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GENERAL CATALOGUE

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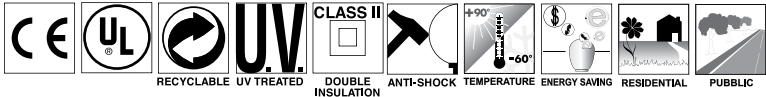
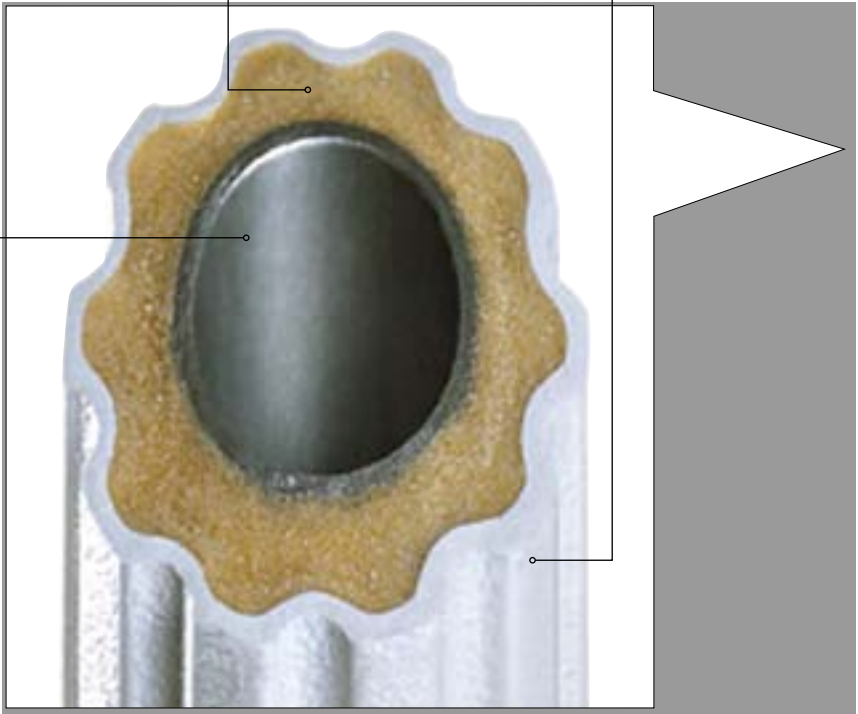
Эксклюзивная технология фабрики Fumagalli - столб из стальной трубы обработанной с двух сторон методом горячей гальванизации, затем слой жесткого полиуретана и сверху декоративный слой из ударопрочного полимера окрашенного в массу, имитирующим чугунное литье.

СТАЛЬНОЙ СТОЛБ, ПОКРЫТЫЙ УДАРОПРОЧНЫМ ПОЛИМЕРОМ

Благодаря уникальной производственной системе наши светильники обладают рядом преимуществ

- не подвержены коррозии
- не подвержены выгоранию на солнце, т.к. окрашен в массу
- двойная защита от поражения током
- жесткая и противоударная основа;
- произведено из несгораемых материалов;
- легки и просты в транспортировке;
- изготовлены в соответствии с Европейскими стандартами; **CE**

стальной каркас	заполнение	полимерное покрытие
Горячая оцинковка внутри и снаружи с помощью метода горячей гальванизации	жесткий полиуретан	декоративное покрытие из ударопрочного полимера окрашенного в массу имитирующее чугунное литье



ANTI CORROSION



NO MAINTENANCE



NOT AFFECTED BY
CHEMICAL FERTILIZERS



THOUSANDS OF DIFFERENT
POSSIBLE COMBINATIONS

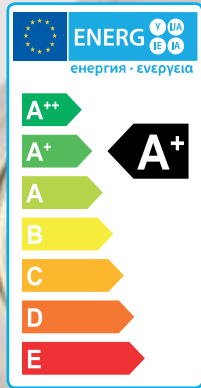


UV-RAY STABILIZED



DOUBLE INSULATION





3W GX53 LED LAMP	
	smd LED (3W) 350 Lumen 25.000 h 100-240V 50/60Hz 100mA 3W = 40W 4000K (daylight white) H.LED.G53 3000K (warm white) H.LED.G53.3K

7 W GX53 LED LAMP	
	smd LED (7W) 700 Lumen 25.000 h 100-240V 50/60Hz 100mA 7W = 75W 4000K (daylight white) H2.LED.G53 3000K (warm white) H2.LED.G53.3K

4,5W GU10 LED LAMP	
	smd LED (4,5W) 300 Lumen 25.000 h 100-240V 50/60Hz 100mA 4,5W = 35W 4000K (daylight white) H.LED.GU10 3000K (warm white) H.LED.GU10.3K

10W GX53 LED LAMP	
	smd LED (10W) 1000 Lumen 25.000 h 100-240V 50/60Hz 100mA 10W = 100W 4000K (daylight white) H3.LED.G53 3000K (warm white) H3.LED.G53.3K

11W GX53 LED LAMP	
 NEW Ø180	smd LED (11W) 900 Lumen 25.000 h 100-240V 50/60Hz 100mA 11W = 100W 4000K (daylight white) H4.LED.G53 3000K (warm white) H4.LED.G53.3K

Модульная система для стандартных LED ламп с цоколем GX53 и GU10

- Долговечные и эффективные LED лампы
- Быстрая и удобная установка и замена ламп
- Возможно использование LED ламп различной мощности и цветовой температуры
- Производство контролируется и протестировано на безопасность



FLOODLIGHT

MINITOMMY
FLOODLIGHT



Светильники изготовлены из ударопрочного полимера, устойчивы у УФ-лучам и коррозии.

Подходит для подсветки в помещениях и для наружного использования.

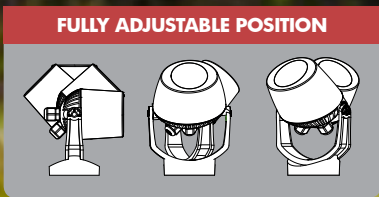
Могут быть установлены на стены и потолки, в землю или на шипы.

Поставляется в комплекте с долговечной и эффективной GU10 СВЕТОДИОДНОЙ лампой, 4,5W-300lm;

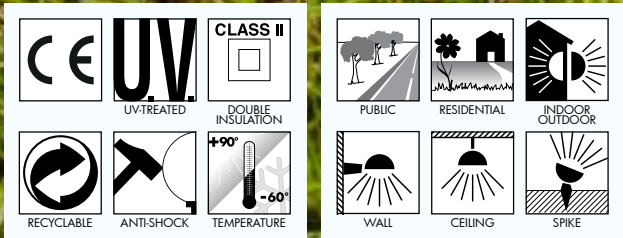
Возможно использовать и цветные диффузоры, чтобы получить индивидуальную атмосферу.

Светильник имеет регулировку наклона и поворота.

Класс изоляции II
Степень Защиты IP66.



1M1.001.U1L



MINITOMMY
FLOODLIGHT

MINITOMMY - COMPONENTS



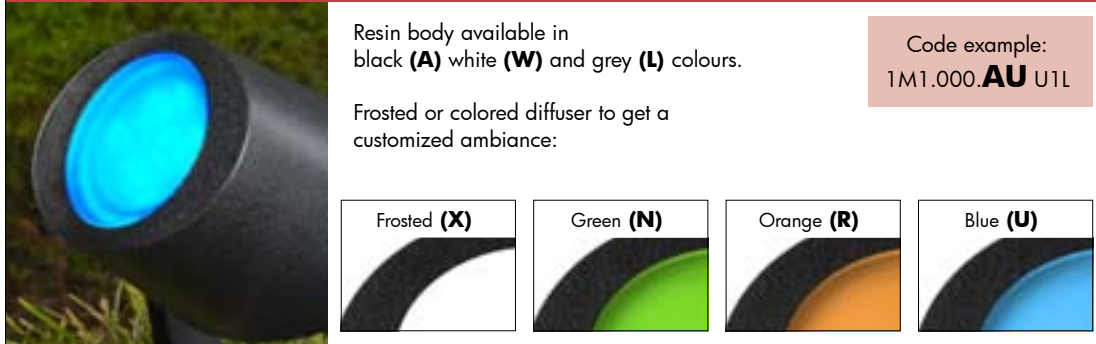
IP 66



Dimensions and weight
Height: 127 mm
Width: 122 mm
Weight: 0,45 Kg

Moulded Colours:
Black Grey White
Diffuser PC:
Frosted
Blue Green Orange

COLOURS

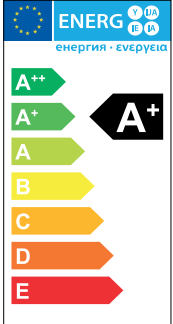


AVAILABLE LAMPS

LAMP INCLUDED	LED	GU10	4,5W	300 lm	Add. Suffix	
					4000 K	3000 K
					.U1L	.U1R

	4,5W - GU10 Lamp 4000 K: H.LED.GU10 3000 K: H.LED.GU10.3K
--	---

LED VERSION WITH GU10 LAMP INCLUDED							
	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range		SAVE
	4,5W	300Lm	4.000K	25.000h	100-240V 50/60 Hz	35W HALOGEN	-89%
GX53		70 lm/W	3.000K				



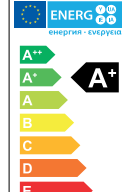


MINITOMMY		
1M1.000.U1L	4,5W	1M1.000.U1R
4000K	GU10 LED LAMP	3000K
Pcs 30 Kg 19 mc 0,092		

MINITOMMY SPIKE		
1M1.001.U1L	4,5W	1M1.001.U1R
4000K	GU10 LED LAMP	3000K
Pcs 30 Kg 20 mc 0,092		

MINITOMMY 2L		
3M1.000.U2L	4,5W	3M1.000.U2R
4000K	2 GU10 LED LAMPS	3000K
Pcs 18 Kg 24 mc 0,092		

MINITOMMY 2L SPIKE		
3M1.001.U2L	4,5W	3M1.001.U2R
4000K	2 GU10 LED LAMPS	3000K
Pcs 18 Kg 25 mc 0,092		

  Production monitored Safety Tested		 ENERGY europa - europe A++ A+ A B C D E  4,5W =  35W HALOGEN 4 Power led (4,5W) 300 Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H.LED.GU10
3000K (warm white)		H.LED.GU10.3K



Светильники изготовлены из ударопрочного полимера, устойчивы у УФ-лучам и коррозии.

Подходит для подсветки в помещениях и для наружного использования.

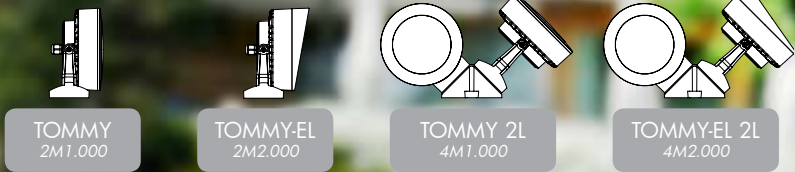
Могут быть установлены на стены и потолки, в землю или на шипы.

Поставляется в комплекте с долговечной и эффективной GX53 СВЕТОДИОДНОЙ лампой, 10W-1000lm;

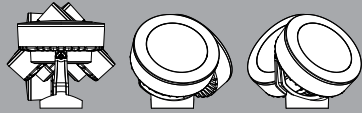
Возможно использовать и цветные диффузоры, чтобы получить индивидуальную атмосферу.

Светильник имеет регулировку наклона и поворота.

Класс изоляции II
Степень Защиты IP66.



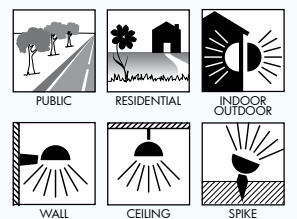
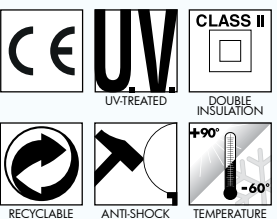
FULLY ADJUSTABLE POSITION



GX53 MODULAR LED LIGHT SYSTEM



2M1.001.D1L



MINITOMMY



TOMMY

TOMMY - COMPONENTS



Крышка изготовлена из ударопрочного полимерного материала, защита от УФ-лучей, ржавчины и коррозии. Отсутствуют видимые винты.

IP 66

Диффузор изготовлен из ударопрочного полимерного материала. Поставляется в комплекте с силиконовой резиновой прокладкой, для обеспечения высокого уровня защиты от внешних воздействий. Возможно использовать цветные диффузоры.

Поставляется в комплекте с долговечной и эффективной GX53 СВЕТОДИОДНОЙ лампой 3W-350lm / 7W-700lm / 10W-1000lm.

Простое обслуживание и замена ламп после установки.

ДЕРЖАТЕЛЬ ВИЛКА для регулировки наклона и поворота.

Дополнительные элементы:
СОЕДИНИТЕЛЬНАЯ МУФТА для двух вариантов:
ДИСК - для поверхностного монтажа
ПИКА – для установки в землю.

Connection fitting

Rotation disk

Spike



Dimensions and weight

Height: 165 mm
Width: 152 mm
Weight: 0,45 Kg

Moulded Colours:

Black Grey White

Diffuser PC:

Frosted

Blue Green Orange

AVAILABLE LAMPS

		Add. Suffix	
LED LAMP INCLUDED	GX53 3W 350 lm	4000 K	.G1L
		3000 K	.G1R
LED LAMP INCLUDED	GX53 7W 700 lm	4000 K	.C1L
		3000 K	.C1R
LED LAMP INCLUDED	GX53 10W 1000 lm	4000 K	.D1L
		3000 K	.D1R

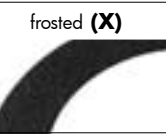
COLOURS



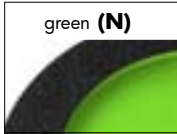
Resin body available in black (A) white (W) and grey (L) colours.

Code example:
2M1.000.AU G1L

Frosted or colored diffuser to get a customized ambiance:



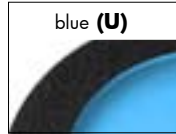
frosted (X)



green (N)



orange (R)

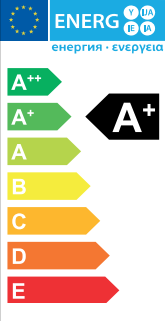


blue (U)

3W - GX53 lamp	4000 K: H1LED.G53 3000 K: H1LED.G53.3K
7W - GX53 lamp	4000 K: H2LED.G53 3000 K: H2LED.G53.3K
10W - GX53 lamp	4000 K: H3LED.G53 3000 K: H3LED.G53.3K

LED VERSION WITH GX53 LAMP INCLUDED

TUV SUD	GX53	Power	Luminous Flux	Kelvin Colour		Life Time (hours)	Voltage Range		SAVE
				4.000K	3.000K				
	GX53	3W	350lm 115 lm/W	4.000K	3.000K	25.000h	100-240V 50/60 Hz	= 40W INCANDESCENT	-93%
	GX53	7W	700lm 100 lm/W	4.000K	3.000K	25.000h	100-240V 50/60 Hz	= 75W INCANDESCENT	-90%
	GX53	10W	1.000lm 100 lm/W	4.000K	3.000K	25.000h	100-240V 50/60 Hz	= 100W INCANDESCENT	-90%

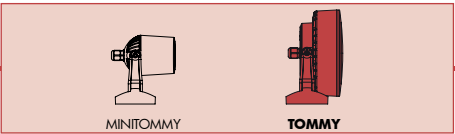




2M1.000.D1L



4M1.001.AUD2L



TOMMY		
2M1.000.G1L	3W	2M1.000.G1R
2M1.000.C1L	7W	2M1.000.C1R
2M1.000.D1L	10W	2M1.000.D1R
4000K	GX53 LED LAMP	3000K
Pcs 18		
Kg 14		
mc 0,092		

TOMMY SPIKE		
2M1.001.G1L	3W	2M1.001.G1R
2M1.001.C1L	7W	2M1.001.C1R
2M1.001.D1L	10W	2M1.001.D1R
4000K	GX53 LED LAMP	3000K
Pcs 18		
Kg 15		
mc 0,092		

TOMMY 2L		
4M1.000.G2L	3W	4M1.000.G2R
4M1.000.C2L	7W	4M1.000.C2R
4M1.000.D2L	10W	4M1.000.D2R
4000K	2 GX53 LED LAMPS	3000K
Pcs 8		
Kg 13		
mc 0,092		

TOMMY 2L SPIKE		
4M1.001.G2L	3W	4M1.001.G2R
4M1.001.C2L	7W	4M1.001.C2R
4M1.001.D2L	10W	4M1.001.D2R
4000K	2 GX53 LED LAMPS	3000K
Pcs 8		
Kg 14		
mc 0,092		

		3W = 40W smd LED (3W) 350Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H.ILED.G53
3000K (warm white)		H.ILED.G53.3K

		10W = 100W smd LED (10W) 1000 Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H3.ILED.G53
3000K (warm white)		H3.ILED.G53.3K

		7W = 75W smd LED (7W) 700Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H2.ILED.G53
3000K (warm white)		H2.ILED.G53.3K

IN-GROUND

CECI 90 IN-GROUND



CECI 90
1F1.000



CECI 90-2L
1F2.000



CECI 90-3L
1F3.000



CECI 90-SQUARE
1F4.000

GU10 MODULAR LED LIGHT SYSTEM



Светильник выдерживает нагрузку - до 5000кг.

Возможны исполнение круглой или квадратной формы.

Светильники изготовлены из ударопрочного полимера, устойчивы у УФ-лучам и коррозии.

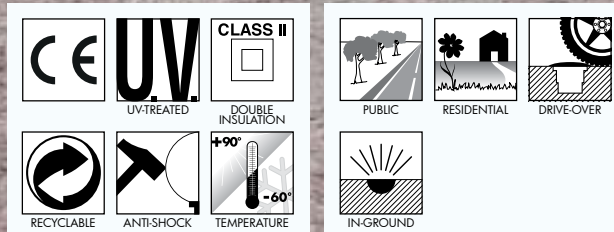
Поставляется в комплекте с долговечной и эффективной GU10 СВЕТОДИОДНОЙ лампой, 4,5W-300lm;

Возможно использовать и цветные диффузоры, чтобы получить индивидуальную атмосферу.

Класс изоляции II
Степень Защиты IP67.



1F1.000.U1L



CECI 90



CECI 120



CECI 160

CECI 90 IN-GROUND

CECI 90 - COMPONENTS



Крышка изготовлена из ударопрочного полимерного материала, защита от УФ-лучей, ржавчины и коррозии. Отсутствуют видимые винты. Круглый и квадратный дизайн.

IP67



DRIVE-OVER
5000 KG



Диффузор изготовлен из ударопрочного полимерного материала. Поставляется в комплекте с силиконовой резиновой прокладкой, для обеспечения высокого уровня защиты от внешних воздействий. Возможно использовать цветные диффузоры.



Поставляется в комплекте с долговечной и эффективной GU10 СВЕТОДИОДНОЙ лампой 4,5W-300lm.

Простое обслуживание и замена ламп после установки.



Корпус изготовлен из ударопрочного полимерного с двумя отверстиями для кабеля и двумя водонепроницаемыми кабельными муфтами для безопасного соединительного кабеля



МОНТАЖНЫЙ СТАКАН
Изготовлен из ударопрочного полимерного

CECI 90



Dimensions and weight
Installation housing depth: 127 mm
Diameter: Ø 92 mm
Weight: 0,45 Kg

Cover colours:

Black Grey

Diffuser PC:

Frosted

Blue Green Orange

COLOURS



Covers available in black (A) and grey (L) colours.

Frosted or colored diffuser to get a customized ambience:

Code example:
1F4.000.**AR** U1L



AVAILABLE LAMPS

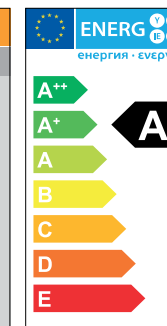
LAMP INCLUDED	LED	GU10 4,5W 300 lm	Add. Suffix
		4000 K	.U1L
		3000 K	.U1R

	4,5W - GU10 Lamp	
	4000 K: H.LED.GU10	3000 K: H.LED.GU10.3K

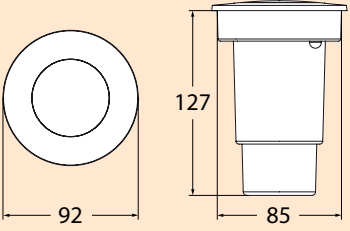


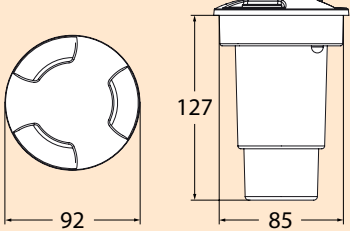
LED VERSION WITH GU10 LAMP INCLUDED

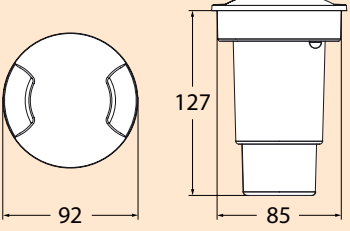
	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range	SAVE
	4,5W	300Lm	4.000K	25.000h	100-240V 50/60 Hz	= 35W HALOGEN -89%
			3.000K			
GX53		70 lm/W				

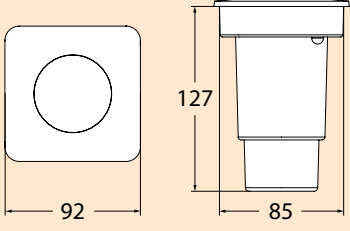


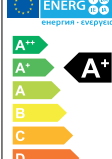


CECI 90		
1F1.000.U1L	4,5W	1F1.000.U1R
4000K	GU10 LED LAMP	3000K
		
Pcs 40		
Kg 24		
mc 0,084		

CECI 90-3L		
1F3.000.U1L	4,5W	1F3.000.U1R
4000K	GU10 LED LAMP	3000K
		
Pcs 40		
Kg 24		
mc 0,084		

CECI 90-2L		
1F2.000.U1L	4,5W	1F2.000.U1R
4000K	GU10 LED LAMP	3000K
		
Pcs 40		
Kg 24		
mc 0,084		

CECI 90-SQUARE		
1F4.000.U1L	4,5W	1F4.000.U1R
4000K	GU10 LED LAMP	3000K
		
Pcs 40		
Kg 24		
mc 0,084		

		4,5W = 35W HALOGEN 4 Power led (4,5W) 300 Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H.LED.GU10
3000K (warm white)		H.LED.GU10.3K

CECI 120
IN-GROUND



Светильник выдерживает нагрузку - до 5000кг.

Возможны исполнение круглой или квадратной формы.

Светильники изготовлены из ударопрочного полимера, устойчивы у УФ-лучам и коррозии.

Поставляется в комплекте с долговечной и эффективной GX53 СВЕТОДИОДНОЙ лампой, 10W-1000lm;

Возможно использовать и цветные диффузоры, чтобы получить индивидуальную атмосферу.

Класс изоляции II
Степень Защиты IP67.



CECI 120
2F1.000



CECI 120-2L
2F2.000



CECI 120-3L
2F3.000



CECI 120-SQUARE
2F4.000

GX53 MODULAR LED LIGHT SYSTEM



CECI 90



CECI 120



CECI 160

CECI 120
IN-GROUND

CECI 120 - COMPONENTS



Крышка изготовлена из ударопрочного полимерного материала, защита от УФ-лучей, ржавчины и коррозии. Отсутствуют видимые винты. Круглый и квадратный дизайн.

IP67



DRIVE-OVER
5000 KG



Диффузор изготовлен из ударопрочного полимерного материала. Поставляется в комплекте с силиконовой резиновой прокладкой, для обеспечения высокого

Возможно использовать цветные диффузоры.



Поставляется в комплекте с долговечной и эффективной GX53 СВЕТОДИОДНОЙ лампой 3W-350lm.

Простое обслуживание и замена ламп после установки.



Корпус изготовлен из ударопрочного полимерного с двумя отверстиями для кабеля и двумя водонепроницаемыми кабельными муфтами для безопасного соединительного кабеля

МОНТАЖНЫЙ СТАКАН
Изготовлен из ударопрочного полимерного

CECI 120

Ø 120



Dimensions and weight

Installation housing depth: 93 mm
Diameter: Ø 120 mm
Weight: 0,45 Kg

Cover colours:

Black Grey

Diffuser PC:

Frosted
Blue Green Orange

COLOURS



Covers available in black (A) and grey (L) colours.

Frosted or colored diffuser to get a customized ambience:

Code example:
2F3.000.AU G1L

Frosted (X)



Green (N)



Orange (R)



Blue (U)



AVAILABLE LAMPS

LED LAMP INCLUDED	GX53 3W 350 lm	Add. Suffix	
		4000 K	.G1L
		3000 K	.G1R

3W - GX53 Lamp	
4000 K: H.LED.G53	
3000 K: H.LED.G53.3K	

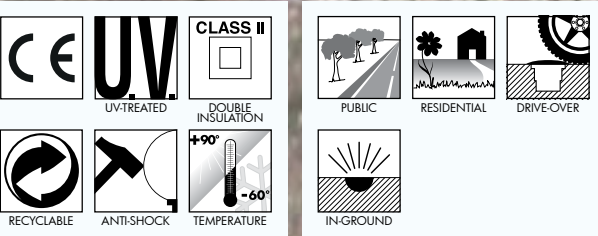


LED VERSION WITH GX53 LAMP INCLUDED

	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range	SAVE
	3W	350lm	4.000K	25.000h	100-240V 50/60 Hz	= 40W INCANDESCENT -93%
			3.000K			
GX53		115 lm/W				



A++	A+	A	B	C	D	E





CECI 120

2F1.000.G1L	3W	2F1.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 36
Kg 23
mc 0,084

CECI 120-3L

2F3.000.G1L	3W	2F3.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 36
Kg 23
mc 0,084

CECI 120-2L

2F2.000.G1L	3W	2F2.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 36
Kg 23
mc 0,084

CECI 120-SQUARE

2F4.000.G1L	3W	2F4.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 36
Kg 23
mc 0,084

		3W = 40W smd LED (3W) 350lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H.LED.G53
3000K (warm white)		H.LED.G53.3K

CECI 160
IN-GROUND

Светильник выдерживает нагрузку
- до 5000кг.

Возможны исполнение круглой
или квадратной формы.

Светильники изготовлены
из ударопрочного полимера,
устойчивы у УФ-лучам и коррозии.

Поставляется в комплекте с
долговечной и эффективной
GX53 СВЕТОДИОДНОЙ лампой,
10W-1000lm;

Возможно использовать и
цветные диффузоры,
чтобы получить индивидуальную
атмосферу.

Класс изоляции II
Степень Защиты IP67.



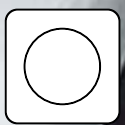
CECI 160
3F1.000



CECI 160-2L
3F2.000



CECI 160-3L
3F3.000



CECI 160-SQUARE
3F4.000

GX53 MODULAR LED LIGHT SYSTEM



CECI 90



CECI 120



CECI 160

CECI 160
IN-GROUND



3F3.000.D1L

CECI 160 - COMPONENTS



Крышка изготовлена из ударопрочного
полимерного материала,
защита от УФ-лучей, ржавчины и коррозии.
Отсутствуют видимые винты.
Круглый и квадратный дизайн.

IP67



DRIVE-OVER
5000 KG



Диффузор изготовлен из ударопрочного полимерного
материала. Поставляется в комплекте с силиконовой
резиновой прокладкой, для обеспечения высокого
Возможно использовать цветные диффузоры.



Поставляется в комплекте с долговечной и
эффективной GX53 СВЕТОДИОДНОЙ лампой
7W-700lm / 10W-1000lm.

Простое обслуживание и замена ламп после установки.



Корпус изготовлен из ударопрочного полимерного
с двумя отверстиями для кабеля
и двумя водонепроницаемыми кабельными муфтами
для безопасного соединительного кабеля

МОНТАЖНЫЙ СТАКАН
Изготовлен из ударопрочного полимерного

CECI 160

Ø 160



Dimensions and weight

Installation housing depth: 111 mm
Diameter: Ø 160 mm
Weight: 0,6 Kg

Cover colours:

Black Grey

Diffuser PC:

Frosted

Blue Green Orange

AVAILABLE LAMPS

LED LAMP INCLUDED	GX53 7W 700 lm	4000 K	3000 K	Add. Suffix
	GX53 7W 700 lm	4000 K	3000 K	.C1L
		4000 K	3000 K	.C1R
	GX53 10W 1000 lm	4000 K	3000 K	.D1L
		4000 K	3000 K	.D1R

7W - GX53 Lamp
4000 K: H2.LED.G53
3000 K: H2.LED.G53.3K

10W - GX53 Lamp
4000 K: H3.LED.G53
3000 K: H3.LED.G53.3K

COLOURS



Covers available in black
(A) and grey (L) colours.

Frosted or colored diffuser
to get a customized
ambiance:

Code example:
3F1.000.LU C1L

Frosted (X)

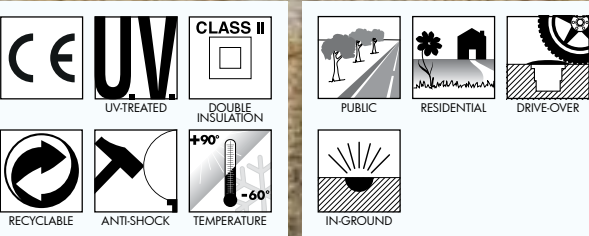
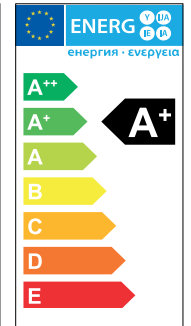
Green (N)

Orange (R)

Blue (U)

LED VERSION WITH GX53 LAMP INCLUDED

	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range	SAVE
	7W	700Lm 100 lm/W	4.000K	25.000h	100-240V 50/60 Hz	75W -90%
			3.000K			
	10W	1.000Lm 100 lm/W	4.000K	25.000h	100-240V 50/60 Hz	100W -90%
			3.000K			





3F2.000.C1L



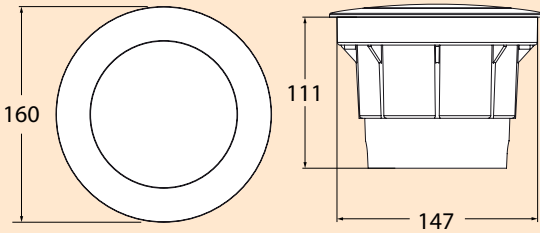
3F1.000.C1L

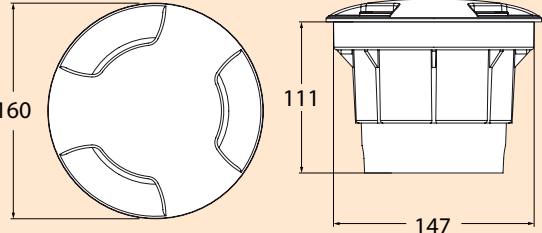


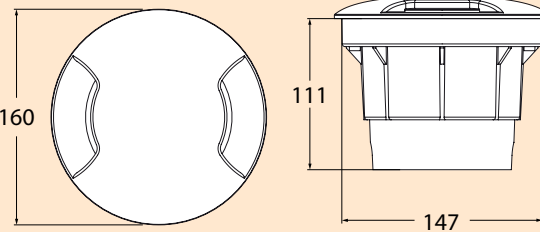
3F4.000.C1L

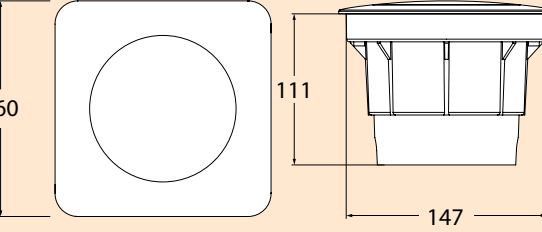


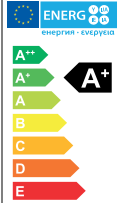
3F3.000.C1L

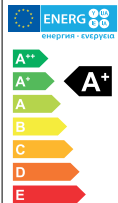
CECI 160		
3F1.000.C1L	7W	3F1.000.C1R
3F1.000.D1L	10W	3F1.000.D1R
4000K	GX53 LED LAMP	3000K
		
Pcs 18		
Kg 15		
mc 0,084		

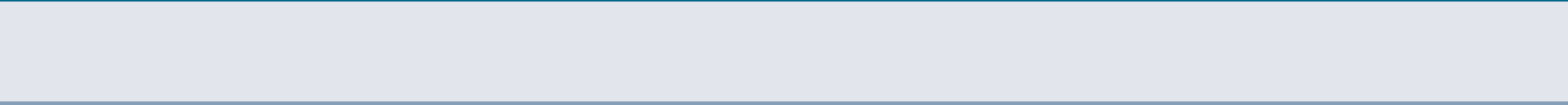
CECI 160-3L		
3F3.000.C1L	7W	3F3.000.C1R
3F3.000.D1L	10W	3F3.000.D1R
4000K	GX53 LED LAMP	3000K
		
Pcs 18		
Kg 15		
mc 0,084		

CECI 160-2L		
3F2.000.C1L	7W	3F2.000.C1R
3F2.000.D1L	10W	3F2.000.D1R
4000K	GX53 LED LAMP	3000K
		
Pcs 18		
Kg 15		
mc 0,084		

CECI 160-SQUARE		
3F4.000.C1L	7W	3F4.000.C1R
3F4.000.D1L	10W	3F4.000.D1R
4000K	GX53 LED LAMP	3000K
		
Pcs 18		
Kg 15		
mc 0,084		

		7W =  75W smd LED (7W) 700Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H2.LED.G53
3000K (warm white)		H2.LED.G53.3K

		10W =  100W smd LED (10W) 1000 Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H3.LED.G53
3000K (warm white)		H3.LED.G53.3K



BULKHEAD

NEW

BERTINA ROUND SHAPE



BERTINA
TB1.000

LED bulkhead lamp with round shape and **no visible screws**. Made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ceiling installation. Colored backlit base available as optional. Supplied with TÜV approved, long-life and efficient **GX53 LED lamp included**. Insulation class II, Protection rating IP66.

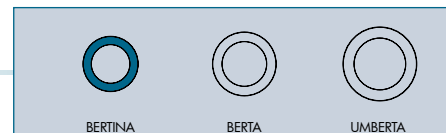
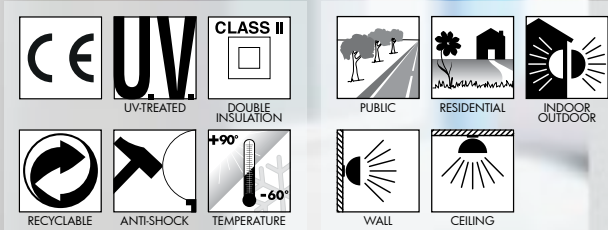
Plafoniera circolare a LED **senza viti a vista**. Realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete e a soffitto, anche nella versione con retroilluminazione colorata. Fornito con **inclusa lampadina a LED GX53** approvata TÜV di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP66.

GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments

1B1.000.D1LBU1



BERTINA ROUND SHAPE

NEW

BERTINA COMPONENTS



COVER with no visible screws made in shockproof resin material UV rays stabilized.

COVER senza viti a vista realizzata in resina antiurto stabilizzata ai raggi UV.

IP66



Opal **DIFFUSER** of UV stabilized polymethylmethacrylate (PMMA) screwed to the bulkhead base.

DIFFUSORE opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV da avvitare alla base della plafoniera.



Supplied as standard with long-life, powerful and efficient TÜV approved **GX53 LED lamp** available in 3 wattage versions (3W-350 lm, 7W-700 lm or 10W-1.000 lm). Quick and easy lamp replacement for a very simple maintenance after installation.

Fornita con inclusa **lampadina a LED GX53** approvata TÜV di lunga durata ed elevata efficienza disponibile in tre diverse potenze (3W-350 lm, 7W-700 lm or 10W-1.000 lm). Sostituzione della lampadina facile e veloce per permettere una semplicissima manutenzione dopo l'installazione.



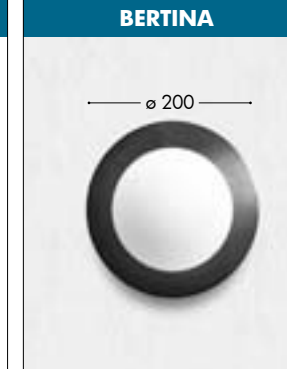
BASE made in shockproof resin material, UV rays stabilized, suitable for the electrical devices fixation. Provided with GX53 lampholder and with silicone rubber gasket to ensure high protection against external agents.

BASE realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di portalampada GX53 e di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.

BACKLIT COLOURS

Polycarbonate base available in 5 different colours to create a coloured effect on wall or ceiling, for an elegant and customized ambience.

Code example:
1B1.000.AYG1L **PK1**



Dimensions and weight

Diameter: Ø 200 mm
Depth: 70 mm
Weight: 0,4 Kg

Moulded colours:

Black White Grey

Diffuser PMMA:

Opal

AVAILABLE LAMPS

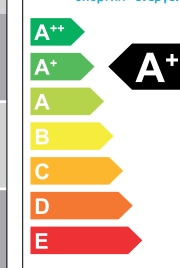
LED LAMP INCLUDED	Power	LM	Temp	Code	Code
LED LAMP INCLUDED	3W	350 lm	4000 K	.G1L	.G1R
LED LAMP INCLUDED	7W	700 lm	4000 K	.C1L	.C1R
LED LAMP INCLUDED	10W	1000 lm	4000 K	.D1L	.D1R

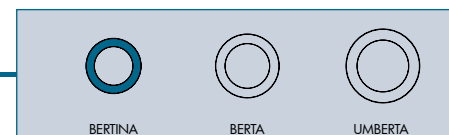
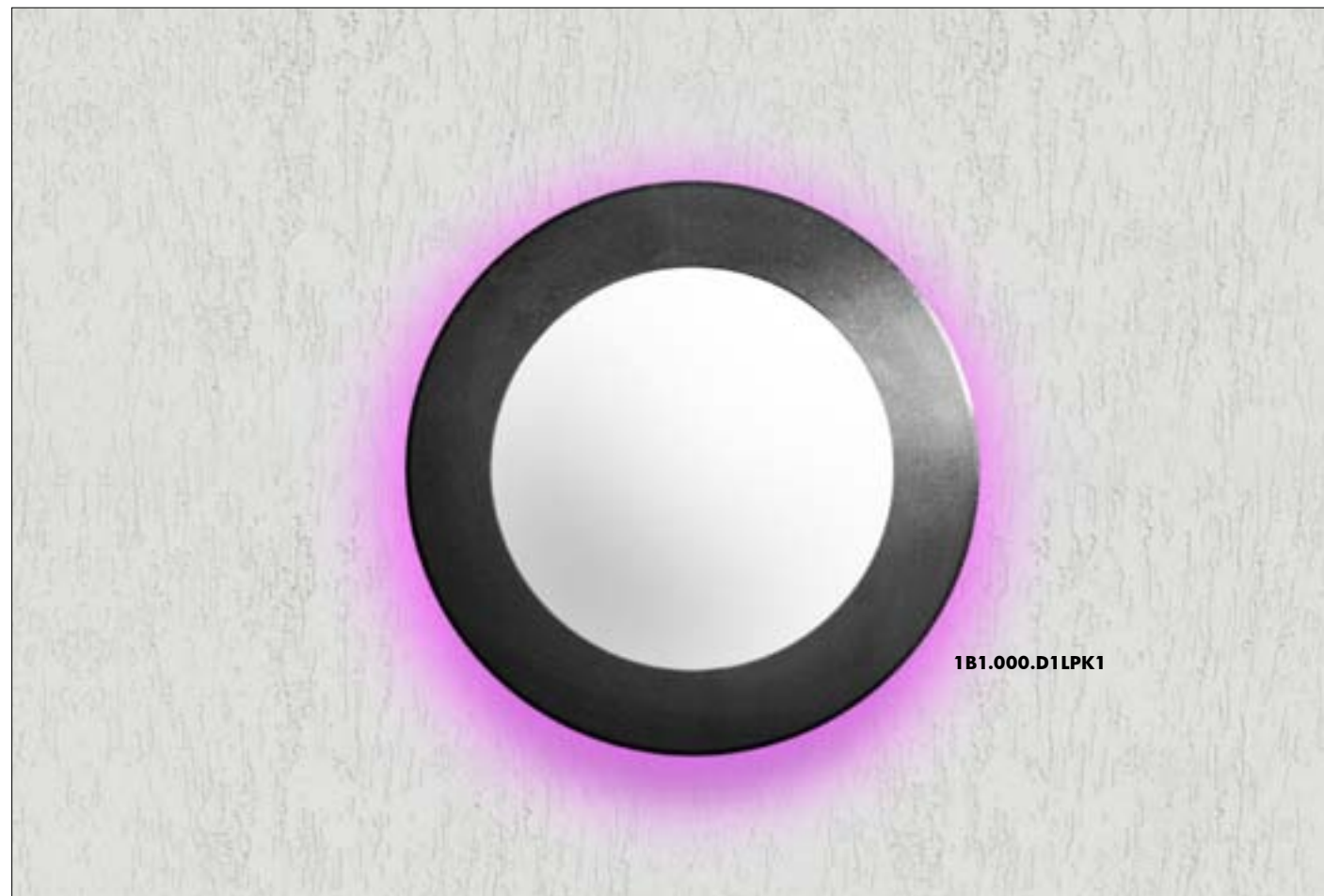
3W - GX53 Lamp	4000 K: H1LED.G53 3000 K: H1LED.G53.3K
7W - GX53 Lamp	4000 K: H2LED.G53 3000 K: H2LED.G53.3K
10W - GX53 Lamp	4000 K: H3LED.G53 3000 K: H3LED.G53.3K

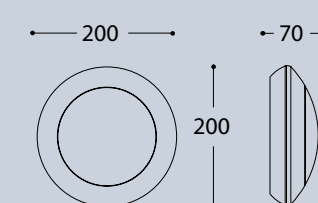


LED VERSION WITH GX53 MODULE INCLUDED

	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range	SAVE
GX53	3W	350Lm 115 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 40W INCANDESCENT -93%
GX53	7W	700Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 75W INCANDESCENT -90%
GX53	10W	1.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 100W INCANDESCENT -90%





BERTINA		
1B1.000.G1L	3W	1B1.000.G1R
1B1.000.C1L	7W	1B1.000.C1R
1B1.000.D1L	10W	1B1.000.D1R
4000K	GX53 LED LAMP	3000K
		
Pcs 1 Kg 0,5 mc 0,002		

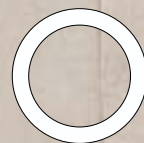
		3W = 40W smd LED (3W) 350Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H.1ED.G53
3000K (warm white)		H.1ED.G53.3K

		7W = 75W smd LED (7W) 700Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H2.1ED.G53
3000K (warm white)		H2.1ED.G53.3K

		10W = 100W smd LED (10W) 1000 Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H3.1ED.G53
3000K (warm white)		H3.1ED.G53.3K

NEW

BERTA ROUND SHAPE

BERTA
1B2.000

Bulkhead lamp with round shape and **no visible screws**. Made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ceiling installation. Colored backlit base available as optional. GX53 LED or E27 version available. Insulation class II, Protection rating IP66.

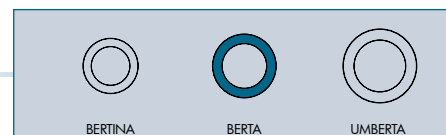
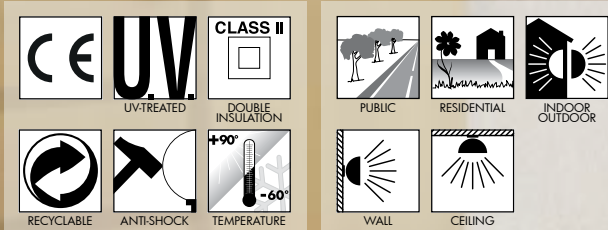
Plafoniera circolare **senza viti a vista**. Realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete e a soffitto, anche nella versione con retroilluminazione colorata. Disponibile nella versione GX53 LED o E27. Classe di isolamento II, grado di protezione IP66.

GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments

1B2.000



BERTA ROUND SHAPE

NEW

BERTA COMPONENTS LED VERSION



COVER with no visible screws made in shockproof resin material UV rays stabilized.

COVER senza viti a vista realizzata in resina antiurto stabilizzata ai raggi UV.

IP 66

Opal **DIFFUSER** of UV stabilized polymethylmethacrylate (PMMA) screwed to the bulkhead base.

DIFFUSORE opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV da avvitare alla base della plafoniera.

Supplied as standard with long-life, powerful and efficient TÜV approved **GX53 LED module 11W-900lm** with built-in driver.

Fornita con incluso **modulo a LED GX53** approvato TÜV di lunga durata ed elevata efficienza 11W-900lm con alimentatore incorporato.

BASE made in shockproof resin material, UV rays stabilized, suitable for the electrical devices fixation. Provided with GX53 lampholder and with silicone rubber gasket to ensure high protection against external agents.

BASE realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di portalampada GX53 e di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.

BERTA COMPONENTS E27 VERSION



Highly heat resistant **REFLECTIVE PLATE** made by shockproof resin material, UV rays stabilized.

PIATTO RIFLETTENTE ad alta resistenza al calore in resina antiurto stabilizzata ai raggi UV.

BASE made in shockproof resin material, UV rays stabilized, suitable for the electrical devices fixation. Provided with E27 lampholder and with silicone rubber gasket to ensure high protection against external agents.

BASE realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di portalampada E27 e di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.

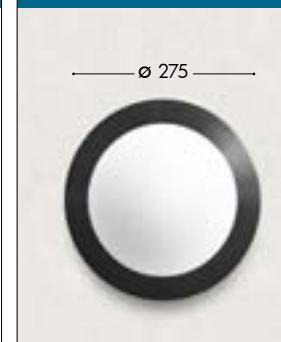
BACKLIT COLOURS

Polycarbonate base available in 5 different colours to create a coloured effect on wall or ceiling, for an elegant and customized ambience.

Code example:
1B2.000.AYB1L **BU1**



BERTA



Dimensions and weight

Diameter: Ø 270 mm
Depth: 80 mm
Weight: 0,7 Kg

Moulded colours:

Black White Grey

Diffuser PMMA:

Opal

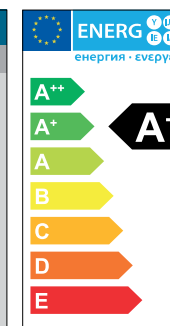
AVAILABLE LAMPS

			Add. Suffix
CFL	E27		
LED	MAX 160 mm		.P27
LED LAMP INCLUDED	GX53	4000 K	.B1L
	11W	3000 K	.B1R
	900 lm		

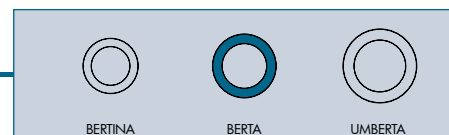
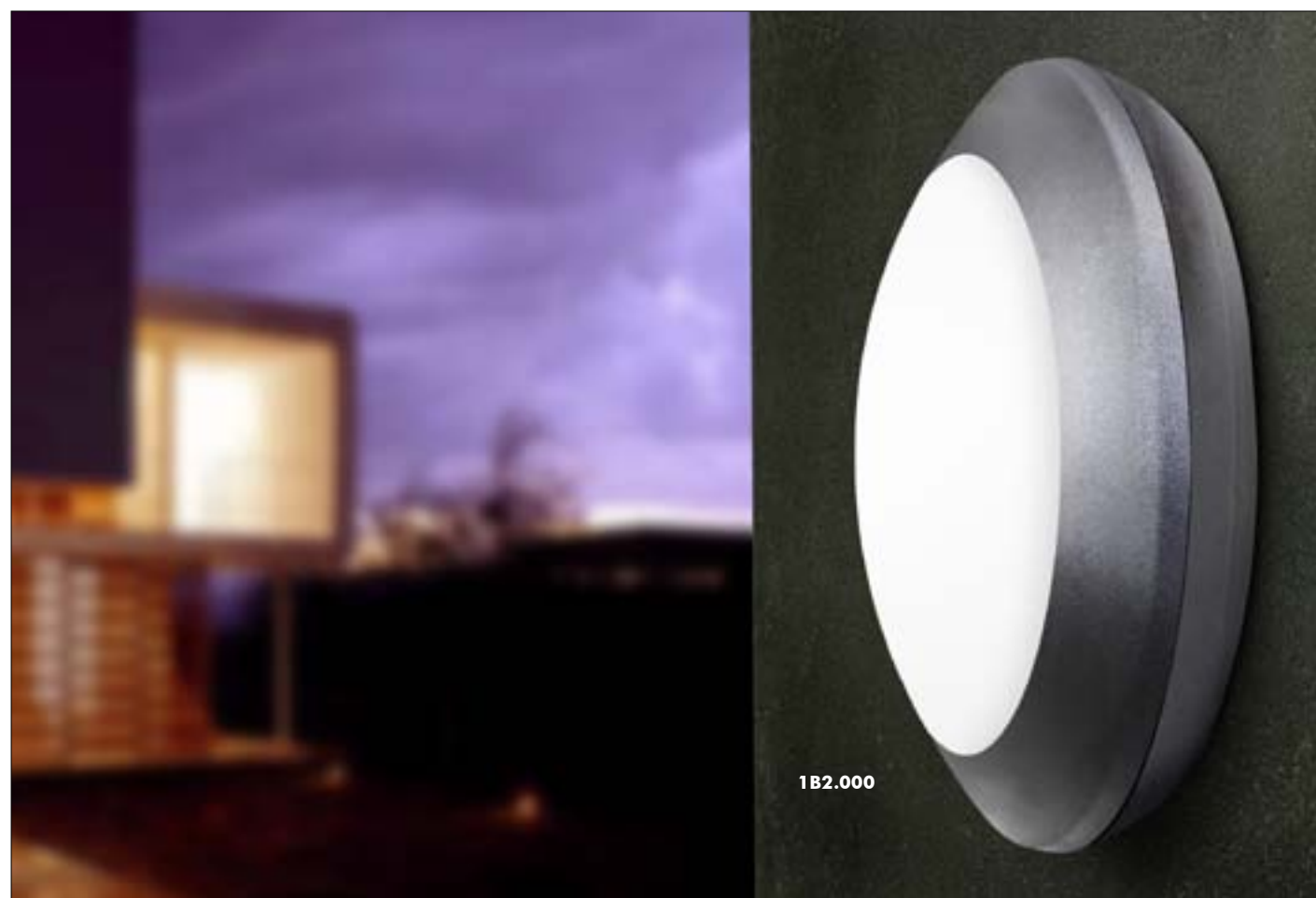
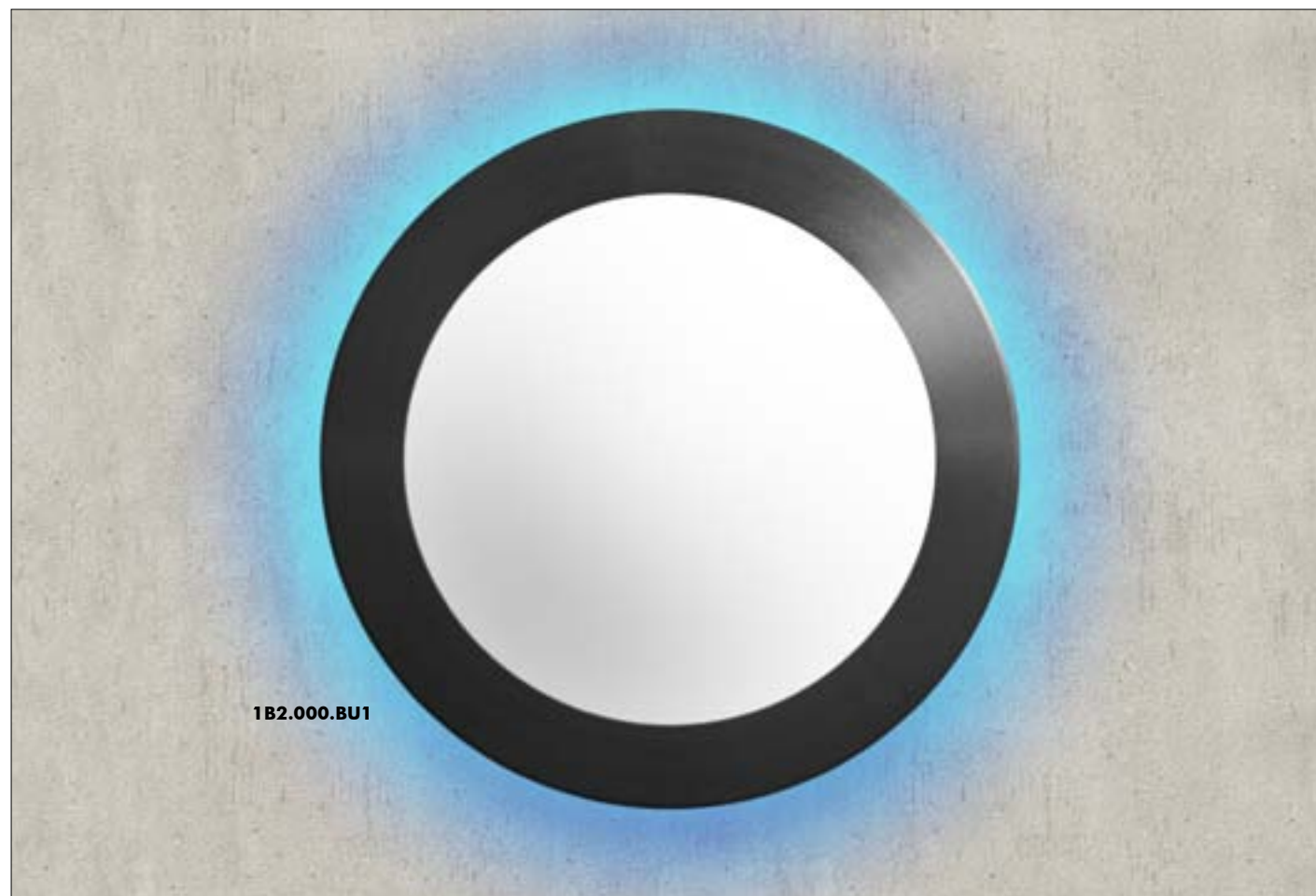
NEW LED MODULE



LED VERSION WITH GX53 MODULE INCLUDED							
NEW	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range		SAVE
 180 mm GX53	11W	900Lm	4.000K	25.000h	100-240V 50/60 Hz	= 100W INCANDESCENT	-89%
			3.000K				
		82 lm/W					



NEW

BERTA
 ROUND SHAPE

BERTA
 ROUND SHAPE

NEW

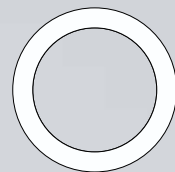
BERTA LED		
1B2.000.B1L	11W	1B2.000.B1R
4000K	GX53 LED LAMP	3000K
Pcs 1		
Kg 1		
mc 0,009		

BERTA E27
1B2.000.P27
Pcs 1
Kg 1
mc 0,009

	11W = 100W
	smd LED (11W) 900Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)	H4.LED.G53
3000K (warm white)	H4.LED.G53.3K

NEW

UMBERTA ROUND SHAPE



UMBERTA
1B3.000

Bulkhead lamp with round shape and **no visible screws**. Made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ceiling installation. Colored backlit base available as optional. GX53 LED or E27 version available. Insulation class II, Protection rating IP66.

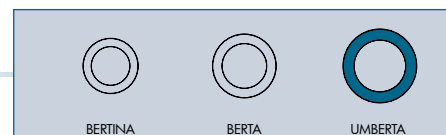
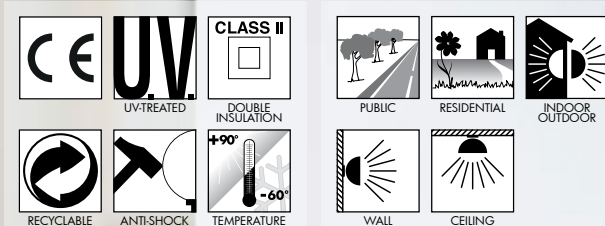
Plafoniera circolare **senza viti a vista**. Realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete e a soffitto, anche nella versione con retroilluminazione colorata. Disponibile nella versione GX53 LED o E27. Classe di isolamento II, grado di protezione IP66.

GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments

1B3.000



UMBERTA ROUND SHAPE

NEW

UMBERTA

— ø 350 —



Dimensions and weight

Diameter: ø 350 mm
Depth: 94 mm
Weight: 1,3 Kg

Moulded colours:

Black White Grey

Diffuser PMMA:

Opal

UMBERTA COMPONENTS LED VERSION



COVER with **no visible screws** made in shockproof resin material UV rays stabilized.

COVER senza viti a vista realizzata in resina antiurto stabilizzata ai raggi UV.

IP 66

Opal **DIFFUSER** of UV stabilized polymethylmethacrylate (PMMA) screwed to the bulkhead base.

DIFFUSORE opale realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV da avvitare alla base della plafoniera.

Supplied as standard with long-life, powerful and efficient TÜV approved **GX53 LED module 11W-900lm** with built-in driver.

Fornita con incluso **modulo a LED GX53** approvato TÜV di lunga durata ed elevata efficienza 11W-900lm con alimentatore incorporato.

BASE made in shockproof resin material provided with silicone rubber gasket to ensure high protection against external agents. Supplied complete with highly heat resistant **REFLECTIVE PLATE** equipped with GX53 lampholder. Available also with daylight and motion microwave sensor.

BASE realizzata in resina antiurto provvista di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni. Fornita completa di **PIATTO RIFLETTEnte** ad alta resistenza al calore equipaggiato con portalamпада GX53. Disponibile anche con sensore di movimento e crepuscolare a microonde.

UMBERTA COMPONENTS E27 VERSION



Highly heat resistant **REFLECTIVE PLATE** made by shockproof resin material, UV rays stabilized.

PIATTO RIFLETTEnte ad alta resistenza al calore in resina antiurto stabilizzata ai raggi UV.

IP 66

BASE made in shockproof resin material provided with silicone rubber gasket to ensure high protection against external agents. Supplied complete with highly heat resistant **REFLECTIVE PLATE** equipped with single or double E27 lampholder. Available also with daylight and motion microwave sensor.

BASE realizzata in resina antiurto provvista di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni. Fornita completa di **PIATTO RIFLETTEnte** ad alta resistenza al calore equipaggiato con portalamпада E27 singolo o doppio. Disponibile anche con sensore di movimento e crepuscolare a microonde.

BACKLIT COLOURS

Polycarbonate base available in 5 different colours to create a coloured effect on wall or ceiling, for an elegant and customized ambience.

Code example:

1B3.000.AYB1L **OR1**



DAYLIGHT AND MOTION SENSOR



DETECTION ANGLE

30° - 150°

FIELDS OF DETECTION

1 - 5 MT

(adjustable)

Sensor operating voltage:

220-240V

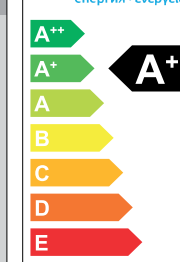
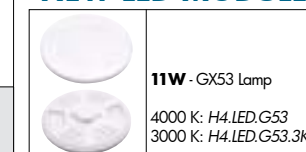
(120V version available on demand).

AVAILABLE LAMPS

		Add. Suffix
	E27	.E27
	E27 WITH SENSOR	.ES7
	2x E27	.E28
	2x E27 WITH SENSOR	.ES8
	GX53 11W 900 lm	4000 K .B1L 3000 K .B1R
	GX53 11W 900 lm with sensor	4000 K .BSL 3000 K .BSR

ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

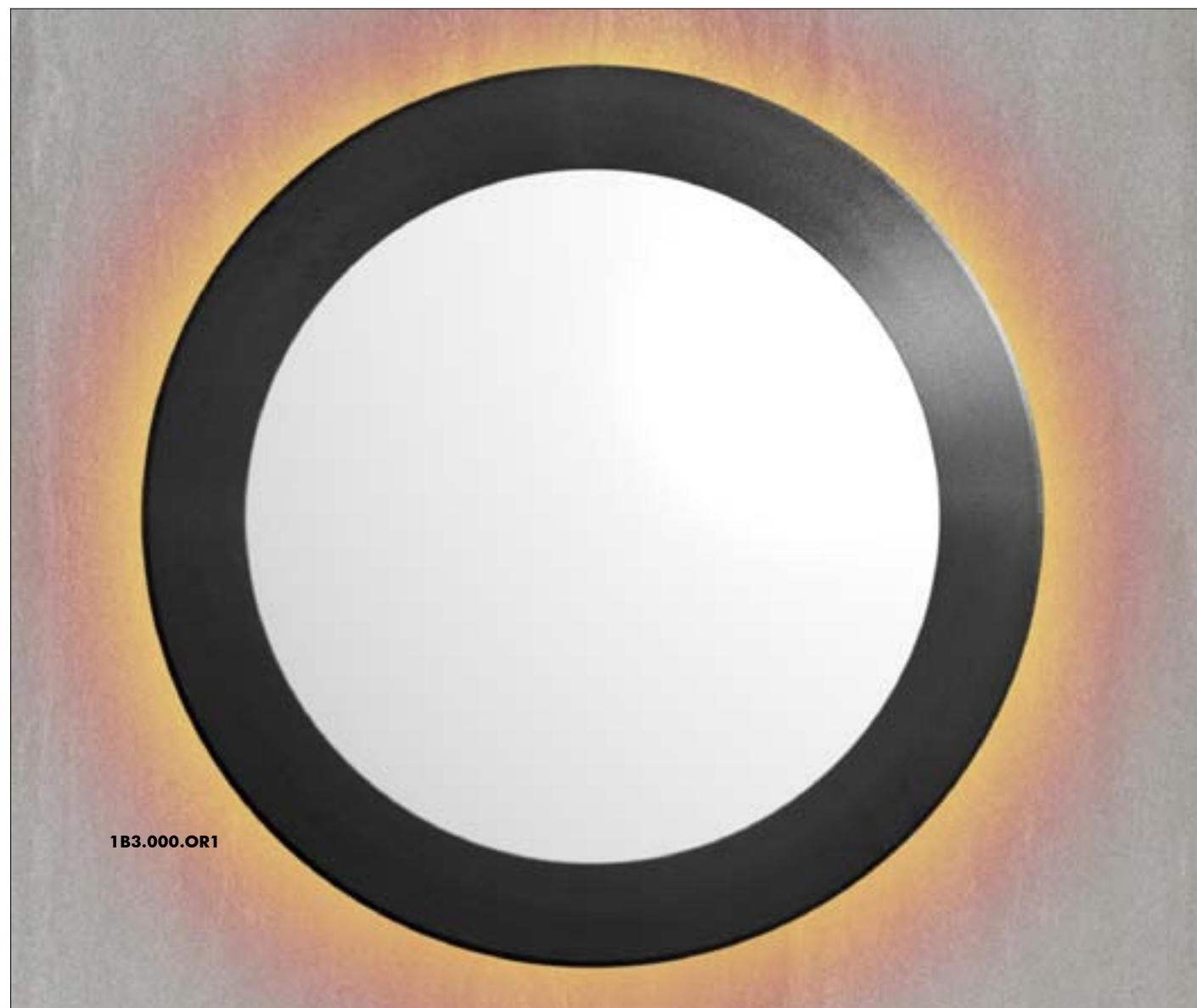
NEW LED MODULE



LED VERSION WITH GX53 MODULE INCLUDED

	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range		SAVE
NEW							
	11W	900Lm	4.000K	25.000h	100-240V 50/60 Hz	= 100W INCANDESCENT	-89%
GX53		82 lm/W	3.000K				

NEW

UMBERTA
 ROUND SHAPE


1B3.000.OR1



1B3.000


UMBERTA
 ROUND SHAPE

NEW

UMBERTA LED			UMBERTA E27	
1B3.000.B1L	11W	1B3.000.B1R	1B3.000.E27	1B3.000.E28
4000K	GX53 LED LAMP	3000K	1 X E27	2 X E27
Pcs 1 Kg 1,2 mc 0,014			Pcs 1 Kg 1,2 mc 0,014	

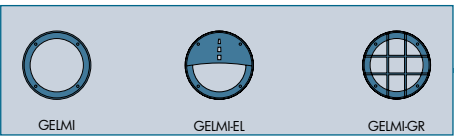
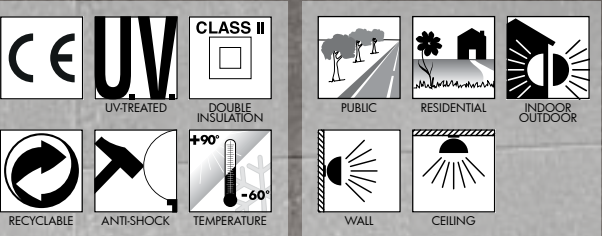
		11W = 100W smd LED (11W) 900Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H4.LED.G53
3000K (warm white)		H4.LED.G53.3K

GELMI RANGE
ROUND SHAPE



Round bulkhead lamp made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Ring, eyelid and grid cover versions available. Suitable for wall and ceiling installation. Insulation class II, Protection rating IP66.

Plafoniera circolare realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Cover disponibile nella versione ad anello, a palpebra e a griglia. Idonea per il montaggio a parete e a soffitto. Classe di isolamento II, grado di protezione IP66.



GELMI RANGE
ROUND SHAPE

GELMI COMPONENTS - E27 VERSION

COVER made in shockproof resin material UV rays stabilized. Ring, eyelid and grid versions available.

COVER in resina antiurto stabilizzata ai raggi UV, disponibile nella versione ad anello, a palpebra e a griglia.

IP 66

Opal **DIFFUSER** of UV stabilized polymethylmethacrylate (PMMA), one piece only, provided with high quality silicone rubber gasket.

DIFFUSORE opale in un pezzo unico realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, completo di guarnizione in gomma ad alta qualità.

Highly heat resistant **REFLECTIVE PLATE** made by shockproof resin material, UV rays stabilized.

PIATTO RIFLETTEnte ad alta resistenza al calore in resina antiurto stabilizzata ai raggi UV.

BASE made in shockproof resin material, UV rays stabilized, suitable for the electrical devices fixation. Provided with E27 lampholder.

BASE realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di portalampada E27.

GELMI COMPONENTS - LED VERSION

PRINTED CIRCUIT BOARD with round shape provided with 150 LED x 6 lm each to allow a uniform light distribution. Total luminous flux of 900 lm.

CIRCUITO STAMPATO circolare con alloggiati 150 LED da 6 lm ciascuno per permettere un'uniforme distribuzione della luce. Flusso luminoso totale di 900 lm.

IP 66

BASE made in shockproof resin material, UV rays stabilized, provided with 150mA constant current driver. Input: 100-240V, 50-60Hz

BASE realizzata in resina antiurto, stabilizzata ai raggi UV, completa di alimentatore 150mA a corrente costante. Input: 100-240V, 50-60Hz

LED POWER **9W** LIGHT SOURCE **150 LED x 6 lm** PCB LUMINOUS FLUX **900 lm** COLOR TEMP. KELVIN **4000K** VOLTAGE RANGE **100-240V** 50/60 Hz LIFETIME **50.000** hours VIEW ANGLE **120°** LED OPERATIVE TEMPERATURE **+85°C** **-40°C**

ENERG A++ A+ A B C D E



Dimensions and weight
Diameter: Ø 313 mm
Depth: 90 mm
Weight: 1 Kg

Moulded colours:
Black White Grey

Diffuser PMMA:
Opal

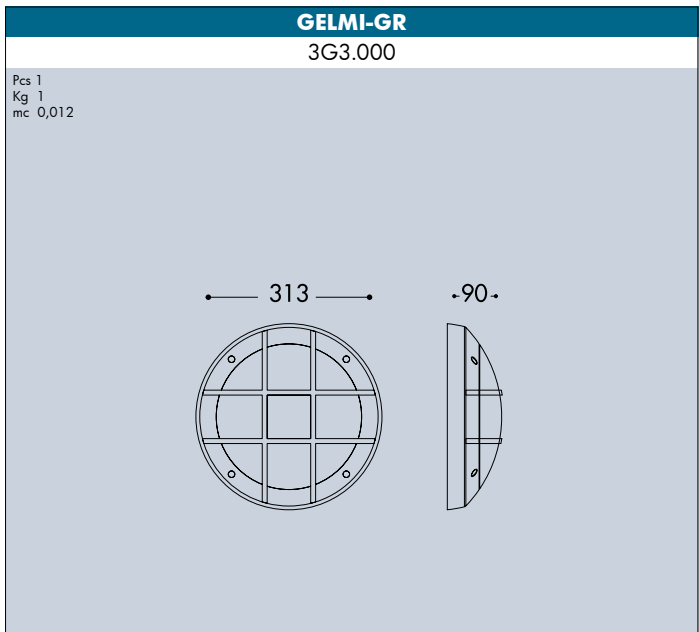
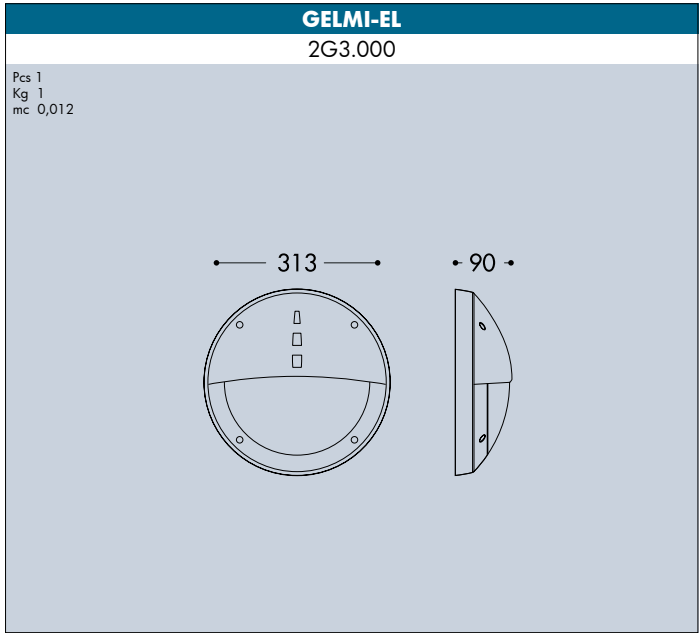
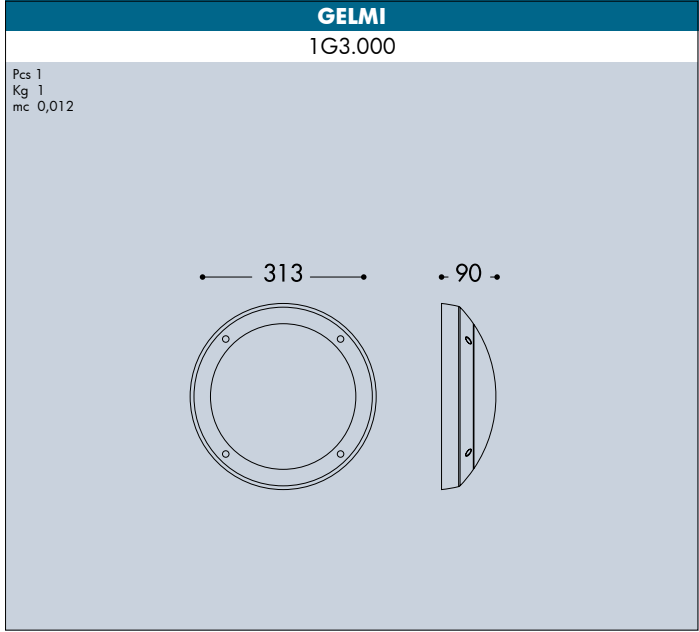
AVAILABLE LAMPS		
	Add. Suffix	
CFL LED	E27 MAX 180 mm	.E27
9W LED		.L11
9W LED WITH SENSOR		.LS1
G24d-3		.03G
GR8		.04G
G23		.01G
2x G23		.02G

ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

DAYLIGHT AND MOTION SENSOR

DETECTION ANGLE **30° - 150°**
FIELDS OF DETECTION **1 - 5 MT** (adjustable)

Sensor operating voltage: 220-240V (120V version available on demand).

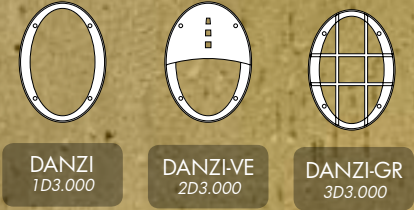


DANZI RANGE
OVAL SHAPE

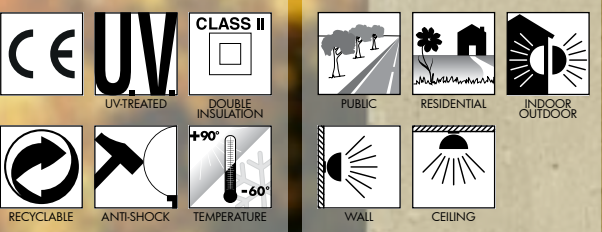


Oval bulkhead lamp made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Ring, eyelid and grid cover versions available. Suitable for wall and ceiling installation. Insulation class II, Protection rating IP66.

Plafoniera ovale realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Cover disponibile nella versione ad anello, a palpebra e a griglia. Idonea per il montaggio a parete e a soffitto. Classe di isolamento II, grado di protezione IP66.



1D3.000



DANZI RANGE
OVAL SHAPE

DANZI COMPONENTS - E27 VERSION

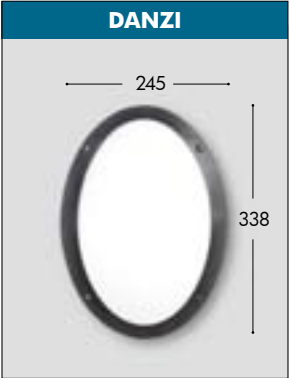
COVER made in shockproof resin material UV rays stabilized. Ring, eyelid and grid versions available.
COVER in resina antiurto stabilizzata ai raggi UV, disponibile nella versione ad anello, a palpebra e a griglia.

IP 66

Opal **DIFFUSER** of UV stabilized polymethylmethacrylate (PMMA), one piece only, provided with high quality silicone rubber gasket.
DIFFUSORE opale in un pezzo unico realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, completo di guarnizione in gomma ad alta qualità.

Highly heat resistant **REFLECTIVE PLATE** made by shockproof resin material, UV rays stabilized.
PIATTO RIFLETTENTE ad alta resistenza al calore in resina antiurto stabilizzata ai raggi UV.

BASE made in shockproof resin material, UV rays stabilized, suitable for the electrical devices fixation. Provided with E27 lampholder.
BASE realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di portalampada E27.



Dimensions and weight
Width: 245 mm
Height: 338 mm
Depth: 90 mm
Weight: 1 Kg

Moulded colours:
Black White Grey
Diffuser PMMA:
Opal

DANZI COMPONENTS - LED VERSION

PRINTED CIRCUIT BOARD with oval shape provided with 150 LED x 6 lm each to allow a uniform light distribution.
Total luminous flux of 900 lm.
CIRCUITO STAMPATO ovale con alloggiati 150 LED da 6 lm ciascuno per permettere un'uniforme distribuzione della luce. Flusso luminoso totale di 900 lm.

IP 66

BASE made in shockproof resin material, UV rays stabilized, provided with 150mA constant current driver.
Input: 100-240V, 50-60Hz
BASE realizzata in resina antiurto, stabilizzata ai raggi UV, completa di alimentatore 150mA a corrente costante. Input: 100-240V, 50-60Hz

LED POWER 9W LIGHT SOURCE 150 LED x 6 lm PCB LUMINOUS FLUX 900 lm COLOR TEMP. KELVIN 4000K VOLTAGE RANGE 100-240V 50/60 Hz LIFETIME 50.000 hours VIEW ANGLE 120° LED OPERATIVE TEMPERATURE +85°C -40°C

ENERG A+

AVAILABLE LAMPS		
	Ref. Code	
CFL LED	E27 MAX. 180 mm	.E27
9W LED		.L11
9W LED WITH SENSOR		.LS1
G24d-3		.03G
GR8		.04G
G23		.01G
2x G23		.02G

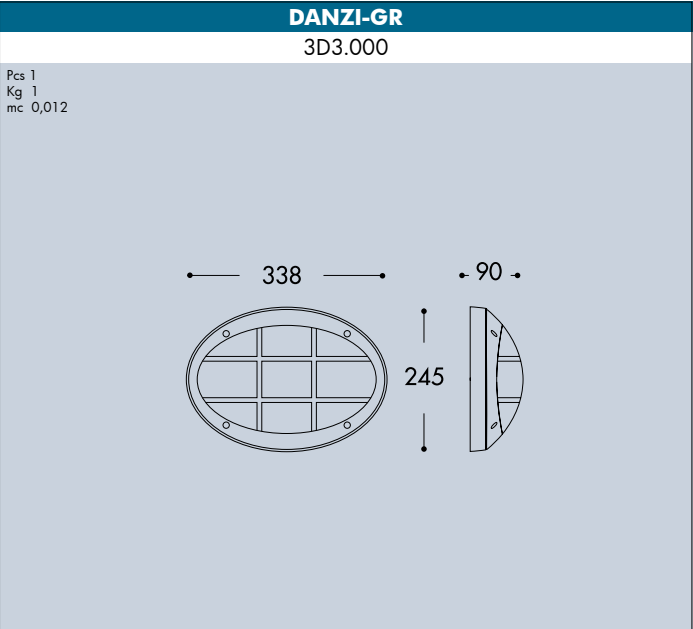
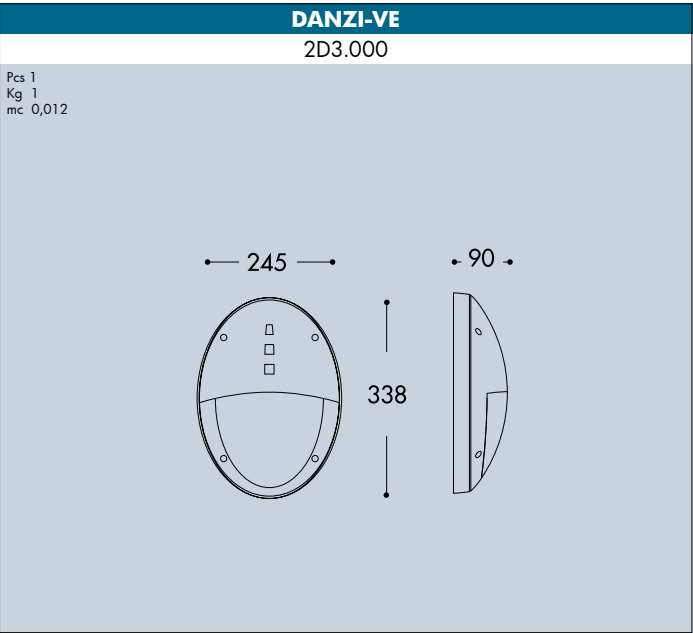
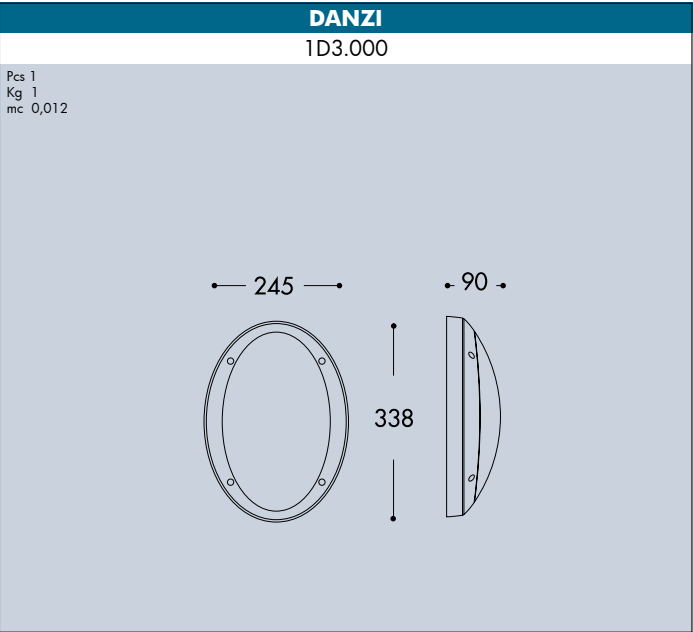
ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

DAYLIGHT AND MOTION SENSOR



DETECTION ANGLE 30° - 150°
FIELDS OF DETECTION 1 - 5 MT (adjustable)

Sensor operating voltage: 220-240V (120V version available on demand).



STUCCHI
SQUARE SHAPE

Square bulkhead lamp made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Coloured backlit version available. Suitable for wall and ceiling installation. Insulation class II, Protection rating IP66.

Plafoniera quadra realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Disponibile anche nella versione con retroilluminazione colorata. Idonea per il montaggio a parete e a soffitto. Classe di isolamento II, grado di protezione IP66.



STUCCHI
1U3.000

1U3.000.BU1

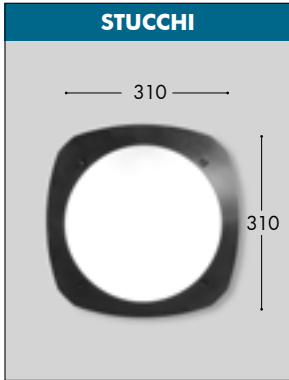


STUCCHI
SQUARE SHAPE



BACKLIT COLOURS

Polycarbonate base available in 5 different colours to create a coloured effect on wall or ceiling, for an elegant and customized ambience.



STUCCHI COMPONENTS - E27 VERSION



COVER made in shockproof resin material UV rays stabilized.

COVER in resina antiurto stabilizzata ai raggi UV.

IP 66

Opal **DIFFUSER** of UV stabilized Polimethylmethacrilate (PMMA), one piece only, provided with high quality silicone rubber gasket.

DIFFUSORE opale in un pezzo unico realizzato in polimethylmethacrylate (PMMA) stabilizzato ai raggi UV, completo di guarnizione in gomma ad alta qualità.

Highly heat resistant **REFLECTIVE PLATE** made by shockproof resin material, UV rays stabilized.

PIATTO RIFLETTENTE ad alta resistenza al calore in resina antiurto stabilizzata ai raggi UV.

BASE made in shockproof resin material, UV rays stabilized, suitable for the electrical devices fixation. Provided with E27 lampholder.

BASE realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di portalampana E27.

STUCCHI COMPONENTS - LED VERSION



PRINTED CIRCUIT BOARD with round shape provided with 150 LED x 6 lm each to allow a uniform light distribution. Total luminous flux of 900 lm.

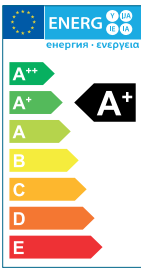
CIRCUITO STAMPATO circolare con alloggiati 150 LED da 6 lm ciascuno per permettere un'uniforme distribuzione della luce. Flusso luminoso totale di 900 lm.

IP 66

BASE made in shockproof resin material, UV rays stabilized, provided with 150mA constant current driver. Input: 100-240V, 50-60Hz

BASE realizzata in resina antiurto, stabilizzata ai raggi UV, completa di alimentatore 150mA a corrente costante. Input: 100-240V, 50-60Hz

LED	POWER 9W	LIGHT SOURCE 150 LED x 6 lm	PCB LUMINOUS FLUX 900 lm	COLOR TEMP. KELVIN 4000K	VOLTAGE RANGE 100-240V 50/60 Hz	LIFETIME 50.000 hours	VIEW ANGLE 120°	LED OPERATIVE TEMPERATURE +85°C -40°C
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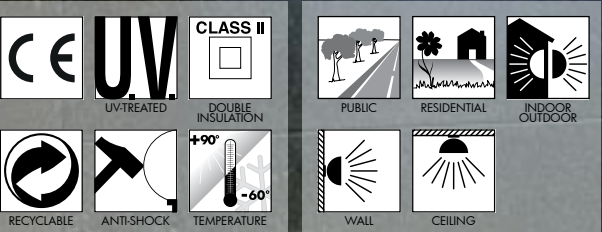
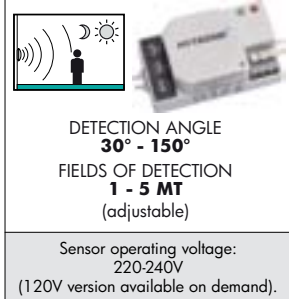


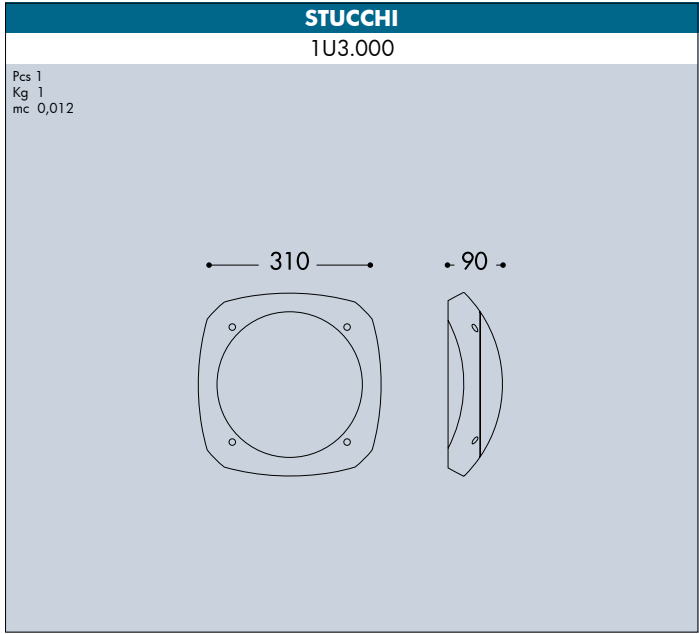
AVAILABLE LAMPS

		Add. Suffix
	CFL LED	E27 MAX 180 mm .E27
	9W LED	.L11
	9W LED WITH SENSOR	.LS1
	G24d-3	.03G
	GR8	.04G
	G23	.01G
	2x G23	.02G

ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

DAYLIGHT AND MOTION SENSOR





CECCHI
RECTANGULAR SHAPE

Rectangular bulkhead lamp made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Coloured backlit version available. Suitable for wall and ceiling installation. Insulation class II, Protection rating IP66.

Plafoniera rettangolare realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Disponibile anche nella versione con retroilluminazione colorata. Idonea per il montaggio a parete e a soffitto. Classe di isolamento II, grado di protezione IP66.



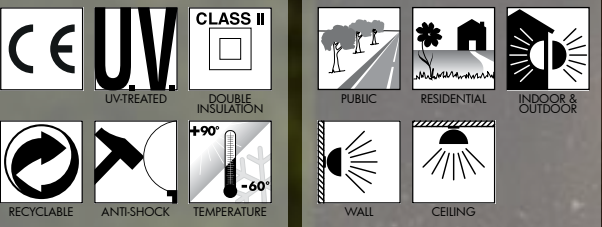
CECCHI
1H3.000



CECCHI
RECTANGULAR SHAPE



1H3.000.CL1



BACKLIT COLOURS

Polycarbonate base available in 5 different colours to create a coloured effect on wall or ceiling, for an elegant and customized ambience.

.BU1
Blue

.PK1
Pink

.GN1
Green

.OR1
Orange

.CL1
Clear



CECCHI COMPONENTS - E27 VERSION

COVER made in shockproof resin material UV rays stabilized.

COVER in resina antiurto stabilizzata ai raggi UV.

Opal **DIFFUSER** of UV stabilized polymethylmethacrylate (PMMA), one piece only, provided with high quality silicone rubber gasket.

DIFFUSORE opale in un pezzo unico realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, completo di guarnizione in gomma ad alta qualità.

Highly heat resistant **REFLECTIVE PLATE** made by shockproof resin material, UV rays stabilized.

PIATTO RIFLETENTE ad alta resistenza al calore in resina antiurto stabilizzata ai raggi UV.

BASE made in shockproof resin material, UV rays stabilized, suitable for the electrical devices fixation. Provided with E27 lampholder.

BASE realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di portalampada E27.

IP 66

CECCHI COMPONENTS - LED VERSION

PRINTED CIRCUIT BOARD with oval shape provided with 150 LED x 6 lm each to allow a uniform light distribution. Total luminous flux of 900 lm.

CIRCUITO STAMPATO ovale con alloggiati 150 LED da 6 lm ciascuno per permettere un'uniforme distribuzione della luce. Flusso luminoso totale di 900 lm.

BASE made in shockproof resin material, UV rays stabilized, provided with 150mA constant current driver. Input: 100-240V, 50-60Hz

BASE realizzata in resina antiurto, stabilizzata ai raggi UV, completa di alimentatore 150mA a corrente costante. Input: 100-240V, 50-60Hz

IP 66

LED

POWER **9W**

LIGHT SOURCE **150 LED x 6 lm**

PCB LUMINOUS FLUX **900 lm**

COLOR TEMP. KELVIN **4000K**

VOLTAGE RANGE **100-240V** 50/60 Hz

LIFETIME **50.000** hours

VIEW ANGLE **120°**

LED OPERATIVE TEMPERATURE **+85°C** -40°C

ENERG

A++ A+ A B C D E

A+

Dimensions and weight
Width: 338 mm
Height: 245 mm
Depth: 90 mm
Weight: 1 Kg

Moulded colours:
Black White Grey
Diffuser PMMA:
Opal

AVAILABLE LAMPS			Ref. Code
	CFL LED	E27 MAX 180 mm	.E27
	9W LED		.L11
	9W LED WITH SENSOR		.LS1
	G24d-3		.03G
	GR8		.04G
	G23		.01G
	2x G23		.02G

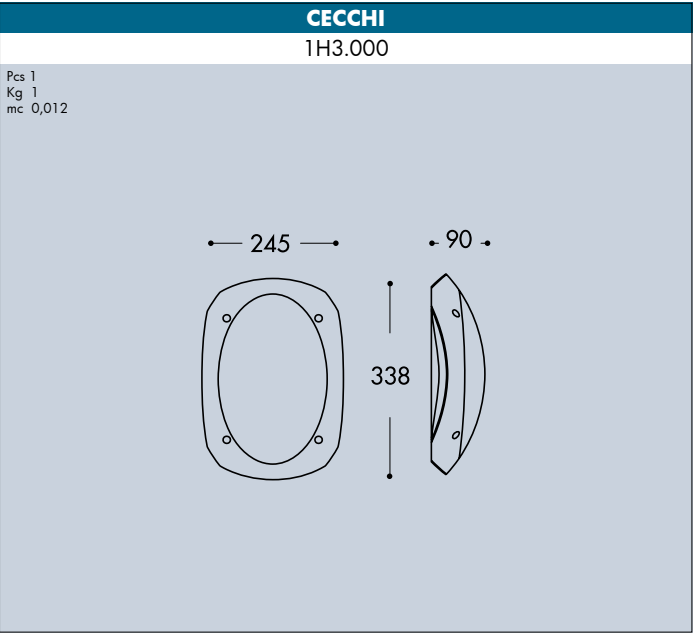
ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

DAYLIGHT AND MOTION SENSOR

DETECTION ANGLE **30° - 150°**

FIELDS OF DETECTION **1 - 5 MT** (adjustable)

Sensor operating voltage: 220-240V (120V version available on demand).



RITA
CLASSIC ROUND



Round bulkhead lamp in classic style made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for wall and ceiling installation. Insulation class II, Protection rating IP66.

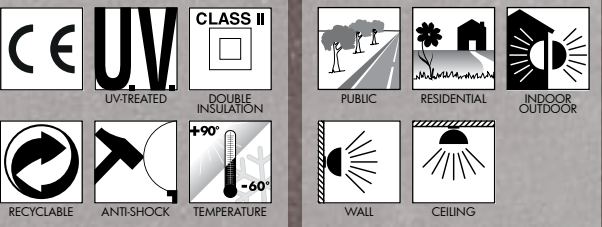


RITA
173.000

Plafoniera circolare in stile classico realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Idonea per il montaggio a parete e a soffitto. Classe di isolamento II, grado di protezione IP66.



173.000



RITA
CLASSIC ROUND

RITA COMPONENTS - E27 VERSION

COVER made in shockproof resin material UV rays stabilized.
COVER in resina antiurto stabilizzata ai raggi UV.

IP 66

Opal **DIFFUSER** of UV stabilized polymethylmethacrylate (PMMA), one piece only, provided with high quality silicone rubber gasket.
DIFFUSORE opale in un pezzo unico realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, completo di guarnizione in gomma ad alta qualità.

Highly heat resistant **REFLECTIVE PLATE** made by shockproof resin material, UV rays stabilized.
PIATTO RIFLETTENTE ad alta resistenza al calore in resina antiurto stabilizzata ai raggi UV.

BASE made in shockproof resin material, UV rays stabilized, suitable for the electrical devices fixation. Provided with E27 lampholder.
BASE realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di portalampada E27.

RITA COMPONENTS - LED VERSION

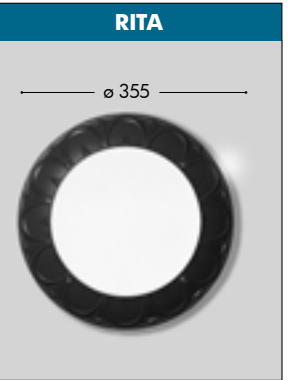
PRINTED CIRCUIT BOARD with round shape provided with 150 LED x 6 lm each to allow a uniform light distribution. Total luminous flux of 900 lm.
CIRCUITO STAMPATO circolare con alloggiati 150 LED da 6 lm ciascuno per permettere un'uniforme distribuzione della luce. Flusso luminoso totale di 900 lm.

IP 66

BASE made in shockproof resin material, UV rays stabilized, provided with 150mA constant current driver. Input: 100-240V, 50-60Hz
BASE realizzata in resina antiurto, stabilizzata ai raggi UV, completa di alimentatore 150mA a corrente costante. Input: 100-240V, 50-60Hz

LED **POWER** **9W** **LIGHT SOURCE** **150 LED x 6 lm** **PCB LUMINOUS FLUX** **900 lm** **COLOR TEMP. KELVIN** **4000K** **VOLTAGE RANGE** **100-240V 50/60 Hz** **LIFETIME** **50.000 hours** **VIEW ANGLE** **120°** **LED OPERATIVE TEMPERATURE** **+85°C -40°C**

ENERG **A+**



Dimensions and weight

Diameter: Ø 355 mm
Depth: 90 mm
Weight: 1 Kg

Moulded colours:

Black White

Painted colours:

Antique green Antique bronze

Diffuser PMMA:

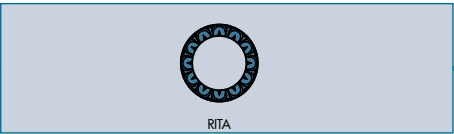
Opal

AVAILABLE LAMPS		
		Add. Suffix
	CFL LED	E27
	9W LED	.L11
	9W LED WITH SENSOR	.LS1
	G24d-3	.03G
	GR8	.04G
	G23	.01G
	2x G23	.02G
ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE		

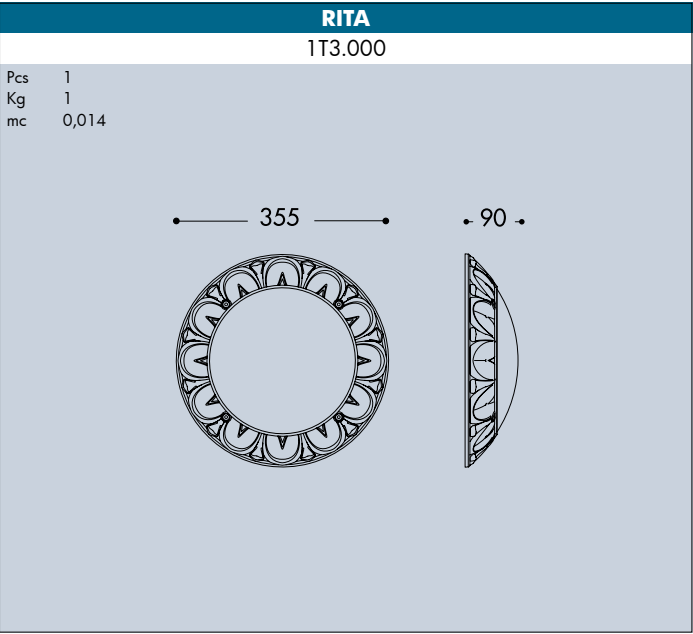
DAYLIGHT AND MOTION SENSOR

DETECTION ANGLE
30° - 150°
FIELDS OF DETECTION
1 - 5 MT
(adjustable)

Sensor operating voltage:
220-240V
(120V version available on demand).



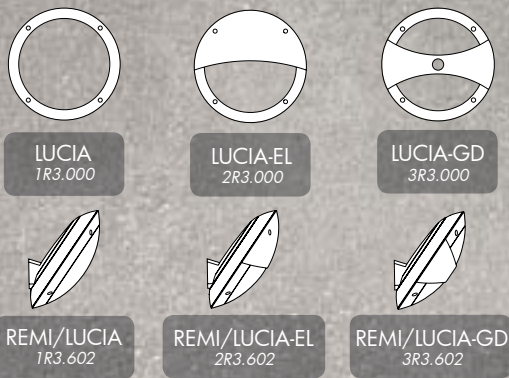
1T3.000



LUCIA RANGE
ROUND SHAPE

Round bulkhead lamp made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Ring, eyelid and guard cover versions available. Suitable for wall, ceiling and post installation. Coloured backlit base available as optional. Insulation class II, Protection rating IP66.

Plafoniera circolare realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Cover disponibile nella versione ad anello, a palpebra e a manubrio. Idonea per il montaggio a parete, a soffitto e a palo, anche nella versione con retroilluminazione colorata. Classe di isolamento II, grado di protezione IP66.

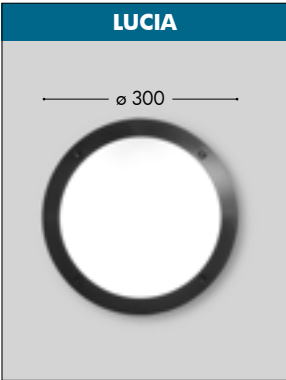


LUCIA RANGE
ROUND SHAPE



BACKLIT COLOURS

Polycarbonate base available in 5 different colours to create a coloured effect on wall or ceiling, for an elegant and customized ambience.



LUCIA COMPONENTS - E27 VERSION

IP 66



COVER made in shockproof resin material UV rays stabilized. Ring, eyelid and guard versions available.

COVER in resina antiurto stabilizzata ai raggi UV, disponibile nella versione ad anello, a palpebra e a manubrio.

Opal **DIFFUSER** of UV stabilized polymethylmethacrylate (PMMA), one piece only, provided with high quality silicone rubber gasket.

DIFFUSORE opale in un pezzo unico realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, completo di guarnizione in gomma ad alta qualità.

Highly heat resistant **REFLECTIVE PLATE** made by shockproof resin material, UV rays stabilized.

PIATTO RIFLETTENTE ad alta resistenza al calore in resina antiurto stabilizzata ai raggi UV.

BASE made in shockproof resin material, UV rays stabilized, suitable for the electrical devices fixation. Provided with E27 lampholder.

BASE realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di portalampana E27.

IP 66

Dimensions and weight

Diameter: Ø 300 mm
Depth: 90 mm
Weight: 1 Kg

Moulded colours:

Black White Grey

Diffuser PMMA:

Opal

LUCIA COMPONENTS - LED VERSION

IP 66



PRINTED CIRCUIT BOARD with round shape provided with 150 LED x 6 lm each to allow a uniform light distribution. Total luminous flux of 900 lm.

CIRCUITO STAMPATO circolare con alloggiati 150 LED da 6 lm ciascuno per permettere un'uniforme distribuzione della luce. Flusso luminoso totale di 900 lm.

BASE made in shockproof resin material, UV rays stabilized, provided with 150mA constant current driver. Input: 100-240V, 50-60Hz

BASE realizzata in resina antiurto, stabilizzata ai raggi UV, completa di alimentatore 150mA a corrente costante. Input: 100-240V, 50-60Hz

IP 66

AVAILABLE LAMPS

Add. Suffix		
CFL LED	E27 MAX 180 mm	.E27
9W LED		.L11
9W LED WITH SENSOR		.LS1
G24d-3		.03G
GR8		.04G
G23		.01G
2x G23		.02G

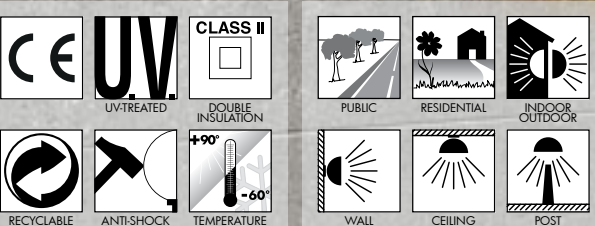
ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

DAYLIGHT AND MOTION SENSOR



DETECTION ANGLE
30° - 150°
FIELDS OF DETECTION
1 - 5 MT
(adjustable)

Sensor operating voltage:
220-240V
(120V version available on demand).



1R3.000.OR1



LUCIA
1R3.000

Pcs 1
Kg 1
mc 0,01

**GABRI/
LUCIA 1L**
1R3.613.010

Pcs 1
Kg 4
mc 0,097

**GABRI/
LUCIA 2L**
1R3.613.020

Pcs 1
Kg 5
mc 0,097

**MINIGABRI/
LUCIA 1L**
1R3.612.010

Pcs 1
Kg 3,5
mc 0,065

**MINIGABRI/
LUCIA 2L**
1R3.612.020

Pcs 1
Kg 4,5
mc 0,065

LUCIA-EL
2R3.000

Pcs 1
Kg 1
mc 0,01

**GABRI/
LUCIA-EL 1L**
2R3.613.010

Pcs 1
Kg 4
mc 0,097

**GABRI/
LUCIA-EL 2L**
2R3.613.020

Pcs 1
Kg 5
mc 0,097

**MINIGABRI/
LUCIA-EL 1L**
2R3.612.010

Pcs 1
Kg 3,5
mc 0,065

**MINIGABRI/
LUCIA-EL 2L**
2R3.612.020

Pcs 1
Kg 4,5
mc 0,065

LUCIA-GD
3R3.000

Pcs 1
Kg 1
mc 0,01

**GABRI/
LUCIA-GD 1L**
3R3.613.010

Pcs 1
Kg 4
mc 0,097

**GABRI/
LUCIA-GD 2L**
3R3.613.020

Pcs 1
Kg 5
mc 0,097

**MINIGABRI/
LUCIA-GD 1L**
3R3.612.010

Pcs 1
Kg 3,5
mc 0,065

**MINIGABRI/
LUCIA-GD 2L**
3R3.612.020

Pcs 1
Kg 4,5
mc 0,065



REMI/LUCIA
1R3.602

Pcs 1
Kg 1
mc 0,01

GABRI REMI/LUCIA 1L
1R3.613.X10

Pcs 1
Kg 4,5
mc 0,097

GABRI REMI/LUCIA 2L
1R3.613.X20

Pcs 1
Kg 6
mc 0,097

MINIGABRI REMI/LUCIA 1L
1R3.612.X10

Pcs 1
Kg 3,5
mc 0,065

MINIGABRI REMI/LUCIA 2L
1R3.612.X20

Pcs 1
Kg 5
mc 0,065

REMI/LUCIA-EL
2R3.602

Pcs 1
Kg 1
mc 0,01

GABRI REMI/LUCIA-EL 1L
2R3.613.X10

Pcs 1
Kg 4,5
mc 0,097

GABRI REMI/LUCIA-EL 2L
2R3.613.X20

Pcs 1
Kg 6
mc 0,097

MINIGABRI REMI/LUCIA-EL 1L
2R3.612.X10

Pcs 1
Kg 3,5
mc 0,065

MINIGABRI REMI/LUCIA-EL 2L
2R3.612.X20

Pcs 1
Kg 5
mc 0,065

REMI/LUCIA-GD
3R3.602

Pcs 1
Kg 1
mc 0,01

GABRI REMI/LUCIA-GD 1L
3R3.613.X10

Pcs 1
Kg 4,5
mc 0,097

GABRI REMI/LUCIA-GD 2L
3R3.613.X20

Pcs 1
Kg 6
mc 0,097

MINIGABRI REMI/LUCIA-GD 1L
3R3.612.X10

Pcs 1
Kg 3,5
mc 0,065

MINIGABRI REMI/LUCIA-GD 2L
3R3.612.X20

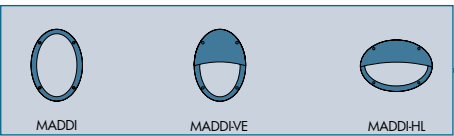
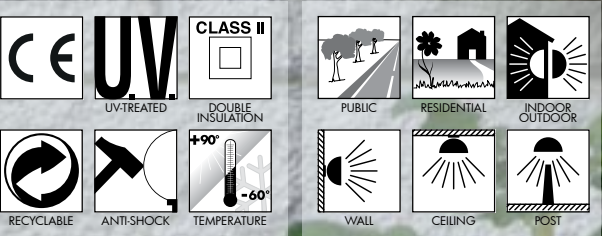
Pcs 1
Kg 5
mc 0,065

MADDI RANGE
OVAL SHAPE



Oval bulkhead lamp made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Ring, vertical eyelid and horizontal eyelid cover versions available. Suitable for wall, ceiling and post installation. Coloured backlit base available as optional. Insulation class II, Protection rating IP66.

Plafoniera ovale realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Cover disponibile nella versione ad anello e a palpebra (orizzontale e verticale). Idonea per il montaggio a parete, a soffitto e a palo, anche nella versione con retroilluminazione colorata. Classe di isolamento II, grado di protezione IP66.



MADDI RANGE
OVAL SHAPE



BACKLIT COLOURS

Polycarbonate base available in 5 different colours to create a coloured effect on wall or ceiling, for an elegant and customized ambience.



MADDI COMPONENTS - E27 VERSION



COVER made in shockproof resin material UV rays stabilized. Ring, vertical eyelid and horizontal eyelid versions available.

COVER in resina antiurto stabilizzata ai raggi UV, disponibile nella versione ad anello, a palpebra (orizzontale e verticale)

Opal **DIFFUSER** of UV stabilized polymethylmethacrylate (PMMA), one piece only, provided with high quality silicone rubber gasket.

DIFFUSORE opale in un pezzo unico realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, completo di guarnizione in gomma ad alta qualità.

Highly heat resistant **REFLECTIVE PLATE** made by shockproof resin material, UV rays stabilized.

PIATTO RIFLETTEnte ad alta resistenza al calore in resina antiurto stabilizzata ai raggi UV.

BASE made in shockproof resin material, UV rays stabilized, suitable for the electrical devices fixation. Provided with E27 lampholder.

BASE realizzata in resina antiurto, stabilizzata ai raggi UV, adatta ad alloggiare gli accessori elettrici. Fornita completa di portalampana E27.

IP 66

MADDI COMPONENTS - LED VERSION



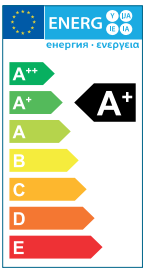
PRINTED CIRCUIT BOARD with oval shape provided with 150 LED x 6 lm each to allow a uniform light distribution. Total luminous flux of 900 lm.

CIRCUITO STAMPATO ovale con alloggiati 150 LED da 6 lm ciascuno per permettere un'uniforme distribuzione della luce. Flusso luminoso totale di 900 lm.

BASE made in shockproof resin material, UV rays stabilized, provided with 150mA constant current driver. Input: 100-240V, 50-60Hz

BASE realizzata in resina antiurto, stabilizzata ai raggi UV, completa di alimentatore 150mA a corrente costante. Input: 100-240V, 50-60Hz

IP 66

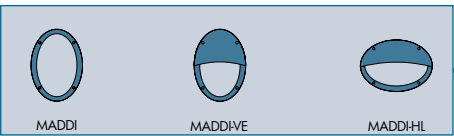


AVAILABLE LAMPS		
		Ref. Code
	E27 MAX 180 mm	.E27
	9W LED	.L11
	9W LED WITH SENSOR	.LS1
	G24d-3	.03G
	GR8	.04G
	G23	.01G
	2x G23	.02G
ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE		

DAYLIGHT AND MOTION SENSOR

DETECTION ANGLE 30° - 150°
FIELDS OF DETECTION 1 - 5 MT (adjustable)

Sensor operating voltage: 220-240V (120V version available on demand).



MADDI
1V3.000

Pcs 1
Kg 1
mc 0,01

**GABRI/
MADDI 1L**
1V3.613.010

Pcs 1
Kg 4
mc 0,097

**GABRI/
MADDI 2L**
1V3.613.020

Pcs 1
Kg 5
mc 0,097

**MINIGABRI/
MADDI 1L**
1V3.612.010

Pcs 1
Kg 3,5
mc 0,065

**MINIGABRI/
MADDI 2L**
1V3.612.020

Pcs 1
Kg 4,5
mc 0,065

MADDI-VE
2V3.000

Pcs 1
Kg 1
mc 0,01

**GABRI/
MADDI-VE 1L**
2V3.613.010

Pcs 1
Kg 4
mc 0,097

**GABRI/
MADDI-VE 2L**
2V3.613.020

Pcs 1
Kg 5
mc 0,097

**MINIGABRI/
MADDI-VE 1L**
2V3.612.010

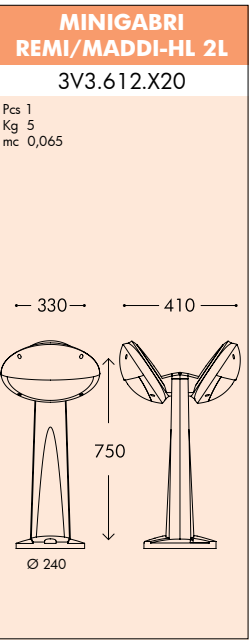
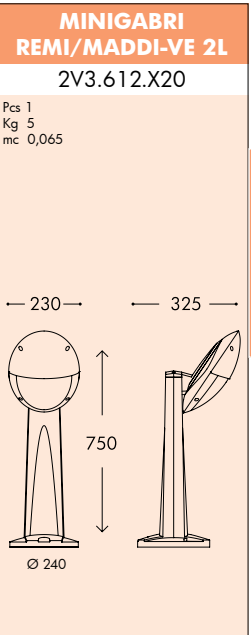
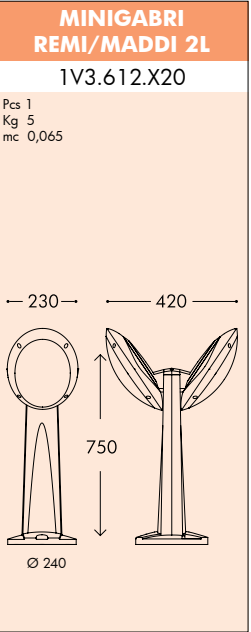
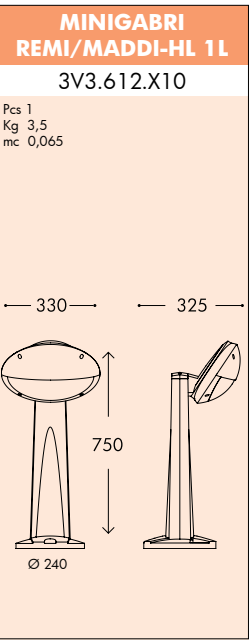
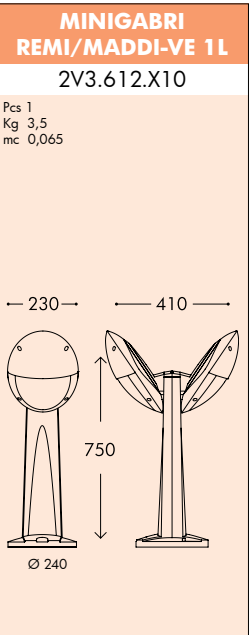
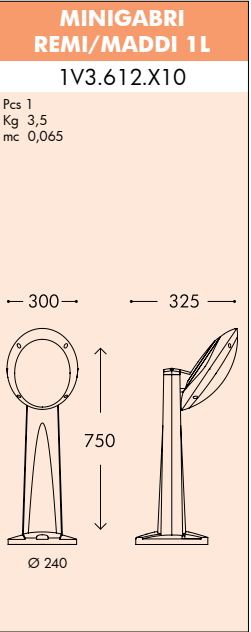
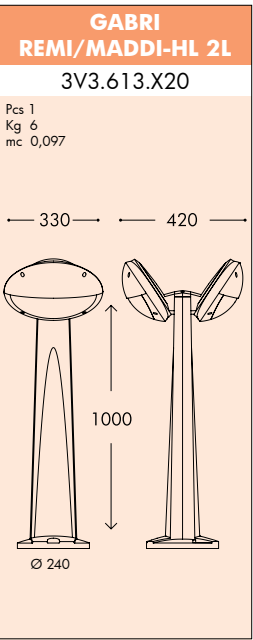
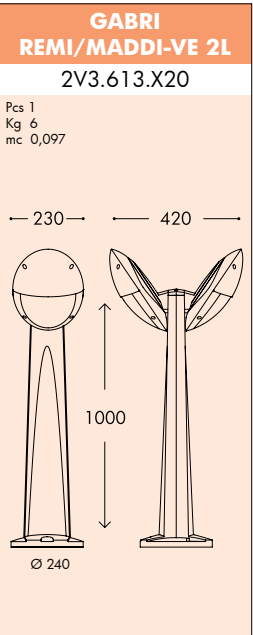
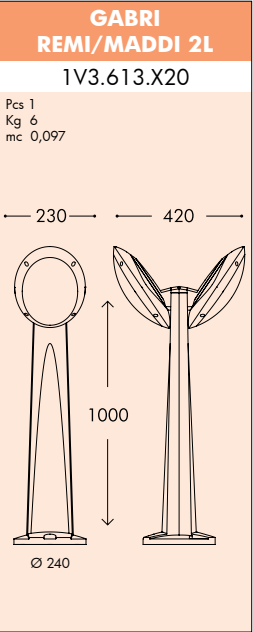
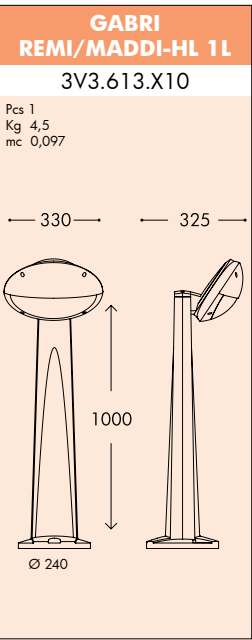
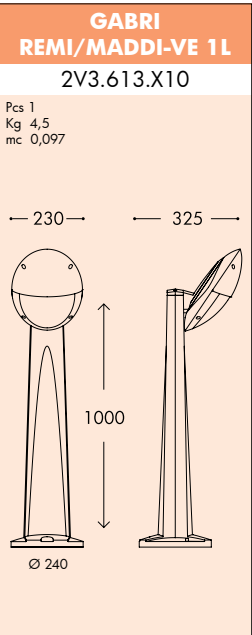
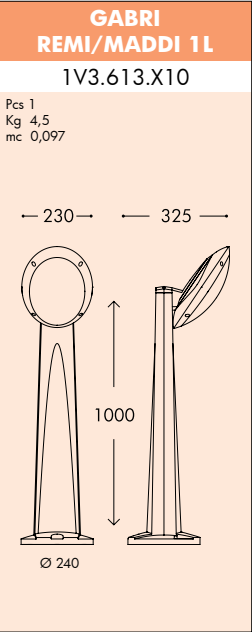
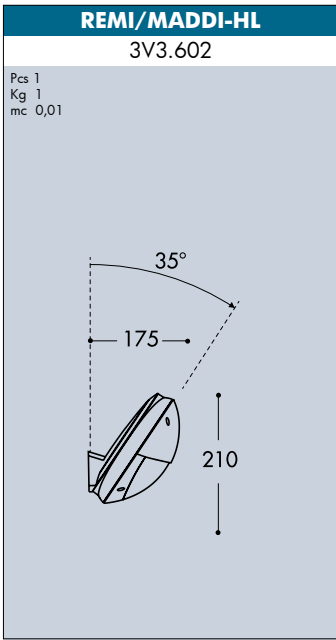
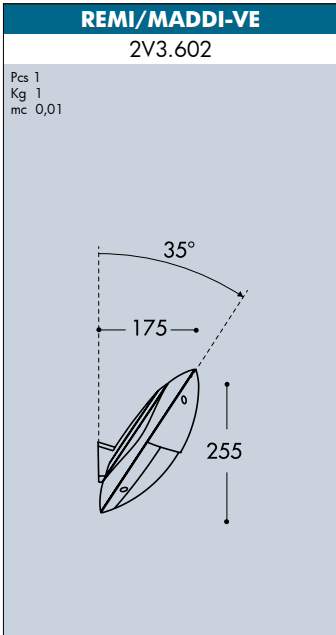
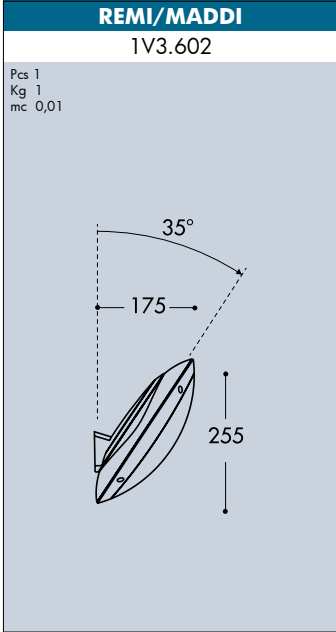
Pcs 1
Kg 3,5
mc 0,065

**MINIGABRI/
MADDI-VE 2L**
2V3.612.020

Pcs 1
Kg 4,5
mc 0,065

MADDI-HL
3V3.000

Pcs 1
Kg 1
mc 0,01

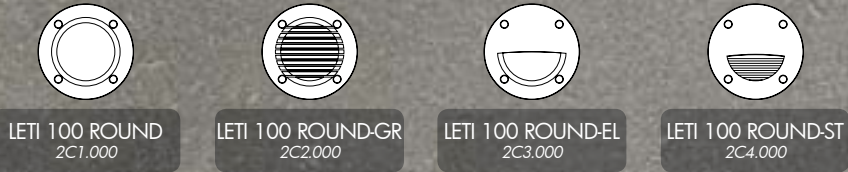


RECESSED & SURFACE

LETI 100 ROUND
RECESSED LAMP

Recessed wall lamp with round shape, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Supplied as standard with long-life powerful and efficient TÜV approved GX53 LED lamp 3W-350lm included. Available in 4 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

Lampada LED per incasso a muro con forma circolare, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con inclusa lampadina approvata TÜV di lunga durata ed elevata efficienza a LED GX53 (3W - 350lm). Disponibile in 4 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.



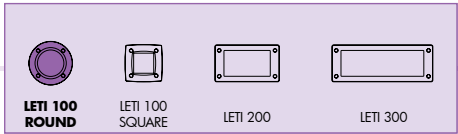
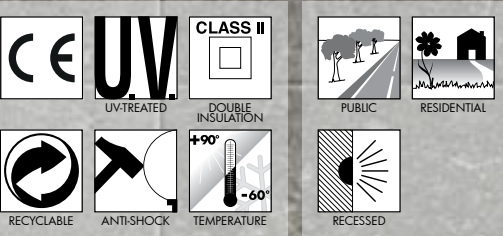
GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



2C1.000.G1L



LETI 100 ROUND
RECESSED LAMP

LETI LED 100 ROUND - COMPONENTS

COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

COVER realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.

IP 66

Opal **DIFFUSER** with flat shape made in polymethylmethacrylate (PMMA).

DIFFUSORE con forma piatta fabbricato in metacrilato (PMMA) opale.

High quality silicone rubber **GASKET** to ensure high protection against external agents.

GUARNIZIONE in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.

Supplied as standard with TÜV approved **GX53 LED LAMP 3W - 350 lm included.**

Forniti nella versione standard con inclusa **LAMPADINA A LED GX53** approvata TÜV **3W - 350 lm.**

HOUSING made in shockproof resin material, UV rays stabilized, rust and corrosion free, provided complete with GX53 lampholder.

CASSA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione, fornita completa di portalamada GX53.

INSTALLATION HOUSING made in resin material to be cemented into the wall before installing the luminaries. Provided with double cable entry with silicone cable gland.

CONTRO-CASSA in resina da cementare nel muro prima dell'installazione degli apparecchi. Completa di doppia entrata per il cavo elettrico e passacavo in gomma.

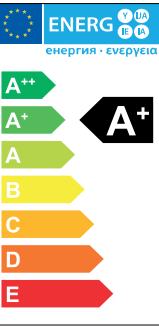


Dimensions and weight
Diameter: Ø 134 mm
Installation housing depth: 80 mm
Weight: 0,5 Kg

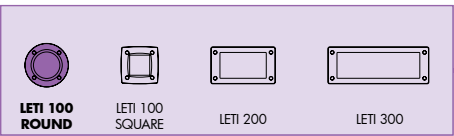
Moulded colours:
Black White Grey
Diffuser PMMA:
Opal

AVAILABLE LAMPS				
LED LAMP INCLUDED	GX53 3W 350 lm	Add. Suffix		
		4000 K	.G1L	
		3000 K	.G1R	
		3W - GX53 Lamp 4000 K: H.LED.G53 3000 K: H.LED.G53.3K		

	LED VERSION WITH GX53 LAMP INCLUDED						SAVE
	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range		
	3W	350Lm	4.000K	25.000h	100-240V 50/60 Hz	40W INCANDESCENT	-93%
			3.000K				
GX53		115 lm/W					



LETI 100 ROUND
RECESSED LAMP



LETI 100 ROUND
RECESSED LAMP

LETI 100 ROUND

2C1.000.G1L	3W	2C1.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 48
Kg 24
mc 0,12

LETI 100 ROUND-GR

2C2.000.G1L	3W	2C2.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 48
Kg 24
mc 0,12

LETI 100 ROUND-EL

2C3.000.G1L	3W	2C3.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 48
Kg 24
mc 0,12

LETI 100 ROUND-ST

2C4.000.G1L	3W	2C4.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 48
Kg 24
mc 0,12

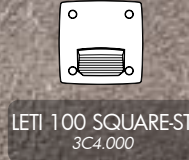
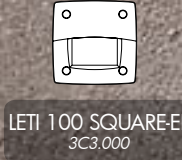
		3W = 40W smd LED (3W) 350lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H.LED.G53
3000K (warm white)		H.LED.G53.3K

LETI 100 SQUARE
RECESSED LAMP



Recessed wall lamp with square shape, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Supplied as standard with long-life powerful and efficient TÜV approved GX53 LED lamp 3W-350lm included. Available in 4 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

Lampada ad incasso a muro con forma quadra, realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Fornita con inclusa lampadina approvata TÜV di lunga durata ed elevata efficienza a LED GX53 (3W - 350lm). Disponibile in 4 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.

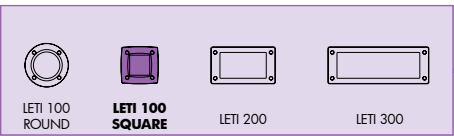


GX53 MODULAR LED LIGHT SYSTEM

- Cost saving:** long-life and efficient LED light sources
- Built-in driver:** quick and easy lamp replacement
- Great flexibility:** GX53 standard lamp holder
- Future-proofed luminaries:** performances easy to upgrade to latest technology developments



3C1.000.G11



LETI 100 SQUARE
RECESSED LAMP

LETI LED 100 SQUARE - COMPONENTS

COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

COVER realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.

IP 66

Opal **DIFFUSER** with flat shape made in polymethylmethacrylate (PMMA).

DIFFUSORE con forma piatta fabbricato in metacrilato (PMMA) opale.

High quality silicone rubber **GASKET** to ensure high protection against external agents.

GUARNIZIONE in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.

Supplied as standard with TÜV approved **GX53 LED LAMP 3W - 350 lm included.**

Forniti nella versione standard con inclusa **LAMPADINA A LED GX53** approvata TÜV **3W - 350 lm.**

HOUSING made in shockproof resin material, UV rays stabilized, rust and corrosion free, provided complete with GX53 lampholder.

CASSA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione, fornita completa di portalamпада GX53.

INSTALLATION HOUSING made in resin material to be cemented into the wall before installing the luminaries. Provided with double cable entry with silicone cable gland.

CONTRO-CASSA in resina da cementare nel muro prima dell'installazione degli apparecchi. Completa di doppia entrata per il cavo elettrico e passacavo in gomma.

LETI 100 SQUARE

Dimensions and weight
Height: 115 mm
Width: 115 mm
Installation housing depth: 80 mm
Weight: 0,5 Kg

Moulded colours:
Black White Grey

Diffuser PMMA:
Opal

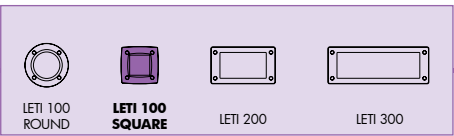
AVAILABLE LAMPS

LED LAMP INCLUDED	GX53 3W 350 lm	4000 K	3000 K	Add. Suffix
		.G1L	.G1R	

3W - GX53 Lamp
4000 K: H.LED.G53
3000 K: H.LED.G53.3K

LED VERSION WITH GX53 LAMP INCLUDED							SAVE
	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range		
	3W	350Lm	4.000K	25.000h	100-240V 50/60 Hz	40W INCANDESCENT	-93%
			3.000K				
GX53		115 lm/W					

LETI 100 SQUARE
RECESSED LAMP



LETI 100 SQUARE
RECESSED LAMP



3C1.000.G1L



3C4.000.G1L



3C3.000.G1L



3C2.000.G1L

LETI 100 SQUARE

3C1.000.G1L	3W	3C1.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 48
Kg 24
mc 0,12

LETI 100 SQUARE-GR

3C2.000.G1L	3W	3C2.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 48
Kg 24
mc 0,12

LETI 100 SQUARE-EL

3C3.000.G1L	3W	3C3.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 48
Kg 24
mc 0,12

LETI 100 SQUARE-ST

3C4.000.G1L	3W	3C4.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 48
Kg 24
mc 0,12

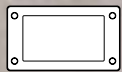
		3W = 40W smd LED (3W) 350lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)	H.LED.G53	
3000K (warm white)	H.LED.G53.3K	

LETI 200
RECESSED LAMP



Recessed wall lamp with rectangular shape, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Supplied as standard with long-life powerful and efficient TÜV approved GX53 LED lamp 3W-350lm included. Available in 5 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

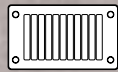
Lampada ad incasso a muro con forma rettangolare, realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Fornita con inclusa lampadina approvata TÜV di lunga durata ed elevata efficienza a LED GX53 (3W - 350lm). Disponibile in 5 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.



LETI 200
4S1.000



LETI 200-GL
4S2.000



LETI 200-RS
4S3.000



LETI 200-HS
4S4.000



LETI 200-VP
4S5.000

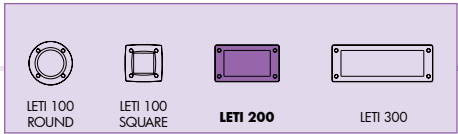
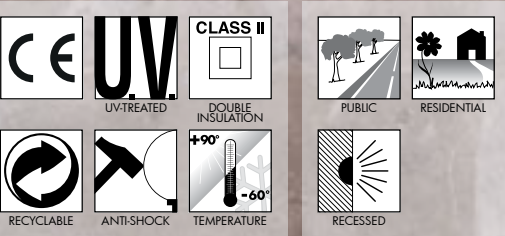
GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



4C4.000.G1L



LETI 200
RECESSED LAMP

LETI LED 200 - COMPONENTS

COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

COVER realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.

IP 66

Opal DIFFUSER with flat shape made in polymethylmethacrylate (PMMA).

DIFFUSORE con forma piatta fabbricato in metacrilato (PMMA) opale.

High quality silicone rubber **GASKET** to ensure high protection against external agents.

GUARNIZIONE in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.

Supplied as standard with TÜV approved **GX53 LED LAMP 3W - 350 lm** included.

Forniti nella versione standard con inclusa **LAMPADINA A LED GX53** approvata TÜV **3W - 350 lm**.

HOUSING made in shockproof resin material, UV rays stabilized, rust and corrosion free, provided as standard with GX53 lampholder.

CASSA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione fornita nella versione standard completa di portalampada GX53.

INSTALLATION HOUSING made in resin material to be cemented into the wall before installing the luminaries. Provided with double cable entry with silicone cable gland.

CONTRO-CASSA in resina da cementare nel muro prima dell'installazione degli apparecchi. Completa di doppia entrata per il cavo elettrico e passacavo in gomma.

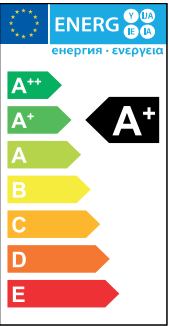


Dimensions and weight
Height: 113 mm
Width: 188 mm
Installation housing depth: 98 mm
Weight: 0,7 Kg

Moulded colours:
Black White Grey
Diffuser PMMA:
Opal

AVAILABLE LAMPS				Ref. Code
	LED GX53 3W 350 lm	4000 K	.G1L	
		3000 K	.G1R	
	CFL LED	E14 MAX 100 mm	.E14	
		3W - GX53 Lamp 4000 K: H.LED.G53 3000 K: H.LED.G53.3K		

LED VERSION WITH GX53 LAMP INCLUDED							SAVE
	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range		
	3W	350Lm	4.000K	25.000h	100-240V 50/60 Hz	40W INCANDESCENT	-93%
			3.000K				
GX53		115 lm/W					





4C1.000.G1L



4C2.000.G1L



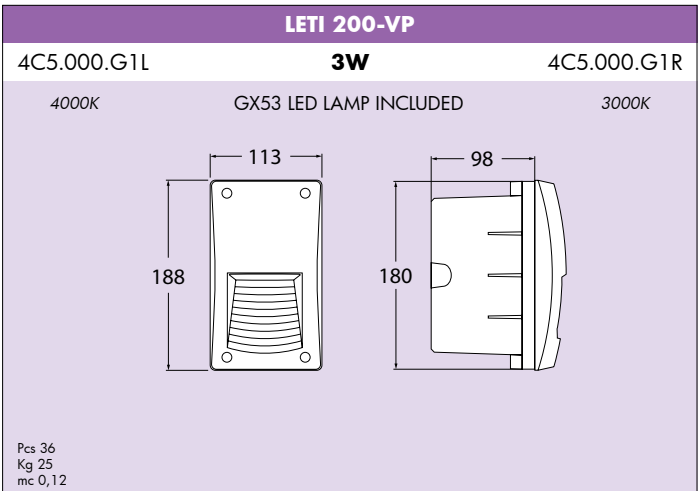
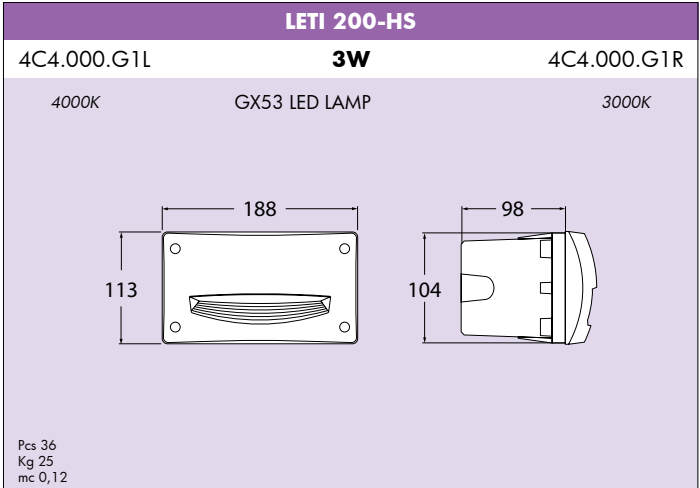
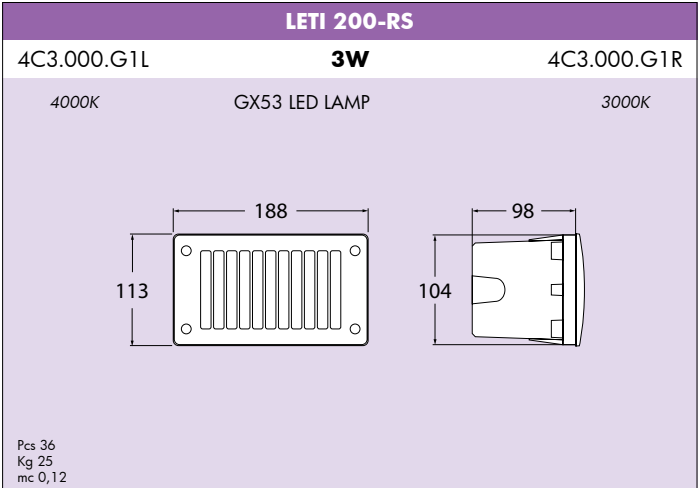
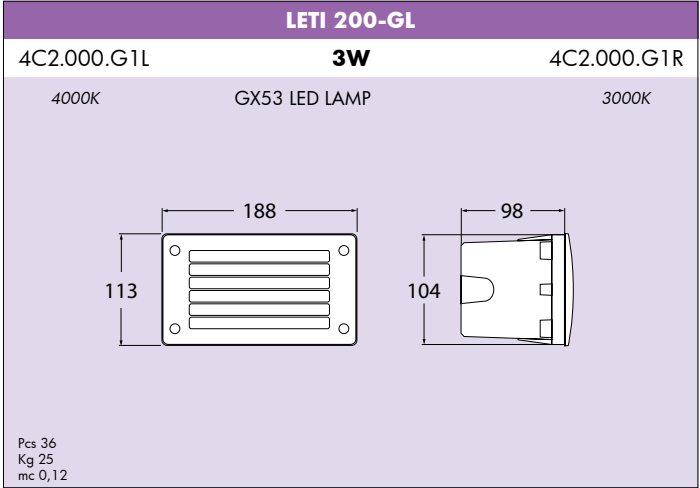
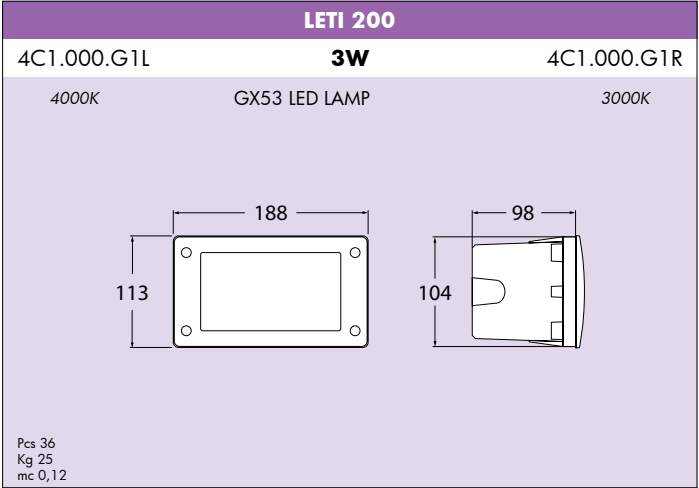
4C3.000.G1L

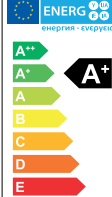


4C4.000.G1L



4C5.000.G1L



 Production monitored Safety Tested		3W = 40W smd LED (3W) 350Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H.IED.G53
3000K (warm white)		H.IED.G53.3K

LETI 300
RECESSED LAMP



Recessed wall lamp with rectangular shape, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Supplied as standard with 2 x GX53 LED lamps long-life powerful and efficient TÜV approved 6W-700lm included. Available in 5 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

Lampada LED per incasso a muro con forma rettangolare, realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Fornita con incluse 2 lampadine a LED GX53 approvate TÜV di lunga durata ed elevata efficienza per un totale di 6W-700lm. Disponibile in 5 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.



LETI 300
5C1.000



LETI 300-GL
5C2.000



LETI 300-RS
5C3.000



LETI 300-HS
5C4.000



LETI 300-VP
5C5.000

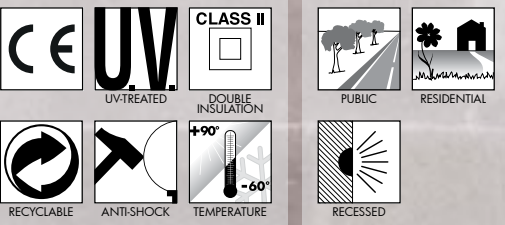
GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



5C4.000.G2L



LETI 100
ROUND



LETI 100
SQUARE



LETI 200



LETI 300

LETI 300
RECESSED LAMP

LETI LED 300 - COMPONENTS



COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

COVER realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.

IP 66



Opal **DIFFUSER** with flat shape made in polymethylmethacrylate (PMMA).

DIFFUSORE con forma piatta fabbricato in metacrilato (PMMA) opale.



High quality silicone rubber **GASKET** to ensure high protection against external agents.

GUARNIZIONE in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.



Supplied as standard with TÜV approved **2 x GX53 LED LAMPS 2 x 3W - 700 lm included.**

Forniti nella versione standard con incluse **2 LAMPADINE A LED GX53** approvate TÜV **2 x 3W - 700 lm.**



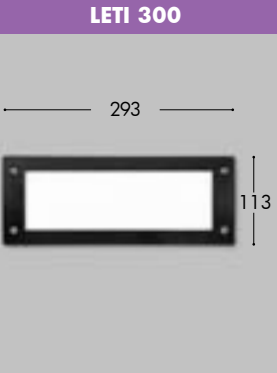
HOUSING made in shockproof resin material, UV rays stabilized, rust and corrosion free, provided as standard with 2 x GX53 lampholders.

CASSA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione fornita nella versione standard completa di 2 portalampada GX53.



INSTALLATION HOUSING made in resin material to be cemented into the wall before installing the luminaries. Provided with double cable entry with silicone cable gland.

CONTRO-CASSA in resina da cementare nel muro prima dell'installazione degli apparecchi. Completa di doppia entrata per il cavo elettrico e passacavo in gomma.



Dimensions and weight

Height: 113 mm
Width: 293 mm
Installation housing depth: 98 mm
Weight: 1 Kg

Moulded colours:

Black White Grey

Diffuser PMMA:

Opal

AVAILABLE LAMPS

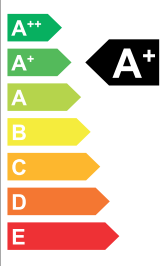
Add. Suffix		
LED 2 LAMPS INCLUDED	2x GX53 6W 700 lm	4000 K .G2L 3000 K .G2R
	CFL LED	E27 MAX. 180 mm .E27
	G23	.01G
	2x G23	.02G
	G24d-3	.03G

	3W - GX53 Lamp 4000 K: H.LED.G53 3000 K: H.LED.G53.3K
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LED VERSION WITH GX53 LAMP INCLUDED

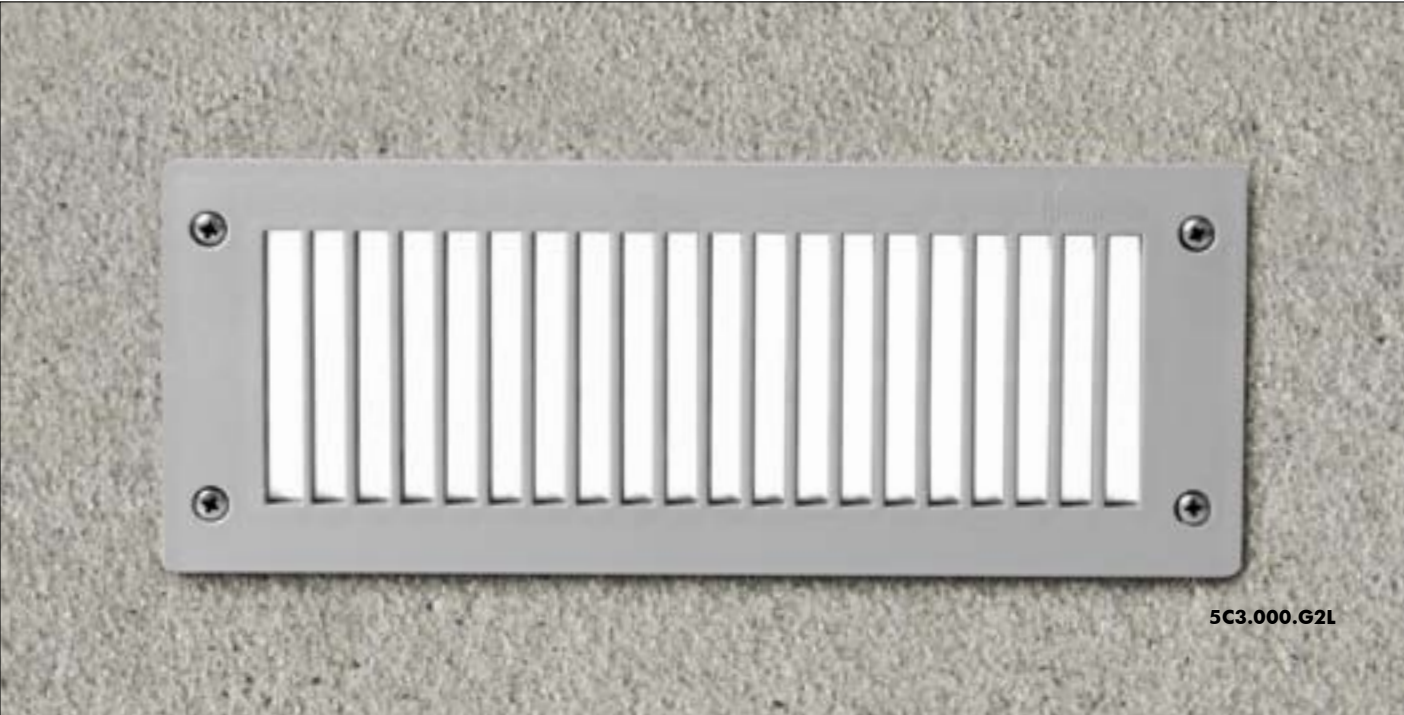
Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range	SAVE
2x3W 6W	700Lm	4.000K Kelvin 3.000K	25.000h	100-240V 50/60 Hz	-92%
GX53	115 lm/W			75W INCANDESCENT	



LETI 300
RECESSED LAMP



5C1.000.G2L



5C3.000.G2L



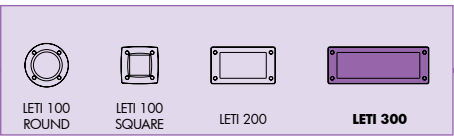
5C2.000.G2L



5C4.000.G2L



5C5.000.G2L



LETI 300
RECESSED LAMP

LETI 300

5C1.000.G2L	2x 3W	5C1.000.G2R
4000K	2 GX53 LED LAMPS	3000K

Pcs 24
Kg 28
mc 0,12

LETI 300-GL

5C2.000.G2L	2x 3W	5C2.000.G2R
4000K	2 GX53 LED LAMPS	3000K

Pcs 24
Kg 28
mc 0,12

LETI 300-RS

5C3.000.G2L	2x 3W	5C3.000.G2R
4000K	2 GX53 LED LAMPS	3000K

Pcs 24
Kg 28
mc 0,12

LETI 300-HS

5C4.000.G2L	2x 3W	5C4.000.G2R
4000K	2 GX53 LED LAMPS	3000K

Pcs 24
Kg 28
mc 0,12

LETI 300-VP

5C5.000.G2L	2x 3W	5C5.000.G2R
4000K	2 GX53 LED LAMPS	3000K

Pcs 24
Kg 28
mc 0,12

	2x 3W = 75W smd LED (3W) 350Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)	H.LED.G53
3000K (warm white)	H.LED.G53.3K

EXTRALETI 100 ROUND
SURFACE LAMP



Surface wall lamp with round shape, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Supplied as standard with long-life powerful and efficient TÜV approved GX53 LED lamp 3W-350lm included. Available in 4 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

Lampada a muro con forma circolare, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con inclusa lampadina approvata TÜV di lunga durata ed elevata efficienza a LED GX53 (3W - 350lm). Disponibile in 4 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.



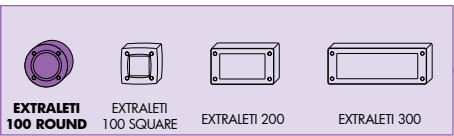
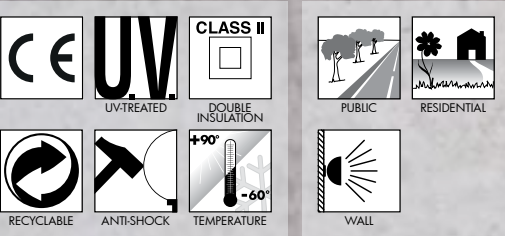
GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



253.000.G1L



EXTRALETI 100 ROUND
SURFACE LAMP

EXTRALETI LED 100 ROUND - COMPONENTS

IP 66

COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

COVER realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.

IP 66

Opal **DIFFUSER** with flat shape made in polymethylmethacrylate (PMMA).

DIFFUSORE con forma piatta fabbricato in metacrilato (PMMA) opale.

High quality silicone rubber **GASKET** to ensure high protection against external agents.

GUARNIZIONE in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.

Supplied as standard with TÜV approved **GX53 LED LAMP 3W - 350 lm** included.

Forniti nella versione standard con inclusa **LAMPADINA A LED GX53** approvata TÜV **3W - 350 lm**.

BODY made in shockproof resin material, UV rays stabilized, rust and corrosion free, provided complete with GX53 lampholder.

CORPO in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione, fornito completo di portalampada GX53.



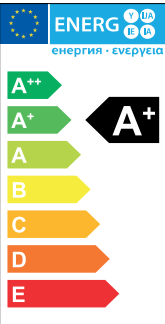
Dimensions and weight
Diameter: Ø 140 mm
Depth: 64/85 mm
Weight: 0,5 Kg

Moulded colours:
Black White Grey

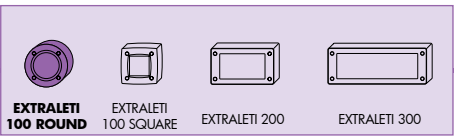
Diffuser PMMA:
Opal

AVAILABLE LAMPS				
LED LAMP INCLUDED	GX53 3W 350 lm	Add. Suffix		
		4000 K	.G1L	
		3000 K	.G1R	
 3W - GX53 Lamp 4000 K: H.LED.G53 3000 K: H.LED.G53.3K				

LED VERSION WITH GX53 LAMP INCLUDED							SAVE
	Power	Luminous flux	Kelvin Colour	Life Time (hours)	Voltage Range		
	3W	350Lm	4.000K	25.000h	100-240V 50/60 Hz	 40W INCANDESCENT	-93%
			3.000K				
GX53		115 lm/W					



EXTRALETI 100 ROUND
SURFACE LAMP



EXTRALETI 100 ROUND
SURFACE LAMP



2S1.000.G1L



2S4.000.G1L



2S2.000.G1L



2S3.000.G1L

EXTRALETI 100 ROUND		
2S1.000.G1L	3W	2S1.000.G1R
4000K	GX53 LED LAMP	3000K
Pcs 48 Kg 24 mc 0,12		

EXTRALETI 100 ROUND-GR		
2S2.000.G1L	3W	2S2.000.G1R
4000K	GX53 LED LAMP	3000K
Pcs 48 Kg 24 mc 0,12		

EXTRALETI 100 ROUND-EL		
2S3.000.G1L	3W	2S3.000.G1R
4000K	GX53 LED LAMP	3000K
Pcs 48 Kg 24 mc 0,12		

EXTRALETI 100 ROUND-ST		
2S4.000.G1L	3W	2S4.000.G1R
4000K	GX53 LED LAMP	3000K
Pcs 48 Kg 24 mc 0,12		

		3W = 40W smd LED (3W) 350lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H.LED.G53
3000K (warm white)		H.LED.G53.3K

EXTRALETI 100 SQUARE
SURFACE LAMP



Surface wall lamp with square shape, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Supplied as standard with long-life powerful and efficient TÜV approved GX53 LED lamp 3W-350lm included. Available in 4 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

Lampada a muro con forma quadra, realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Fornita con inclusa lampadina approvata TÜV di lunga durata ed elevata efficienza a LED GX53 (3W - 350lm). Disponibile in 4 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.



EXTRALETI 100
SQUARE
3S1.000



EXTRALETI 100
SQUARE-GR
3S2.000



EXTRALETI 100
SQUARE-EL
3S3.000



EXTRALETI 100
SQUARE-ST
3S4.000

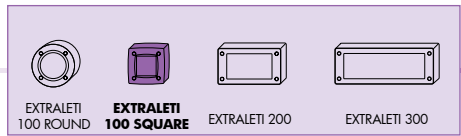
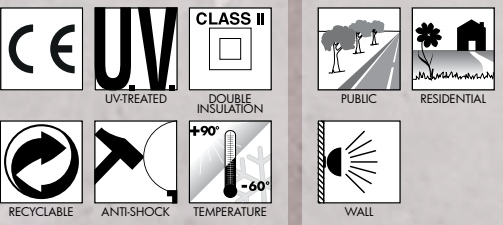
GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



3S4.000.G1L



EXTRALETI 100 SQUARE
SURFACE LAMP

EXTRALETI LED 100 SQUARE - COMPONENTS



COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

COVER realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.

IP 66



Opal **DIFFUSER** with flat shape made in polymethylmethacrylate (PMMA).

DIFFUSORE con forma piatta fabbricato in metacrilato (PMMA) opale.



High quality silicone rubber **GASKET** to ensure high protection against external agents.

GUARNIZIONE in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.



Supplied as standard with TÜV approved **GX53 LED LAMP 3W - 350 lm** included.

Forniti nella versione standard con inclusa **LAMPADINA A LED GX53** approvata TÜV **3W - 350 lm**.



BODY made in shockproof resin material, UV rays stabilized, rust and corrosion free, provided complete with GX53 lampholder.

CORPO in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione, fornito completo di portalampada GX53.

EXTRALETI 100 SQUARE



Dimensions and weight

Height: 120 mm
Width: 120 mm
Depth: 64/85 mm
Weight: 0,5 Kg

Moulded colours:

Black White Grey

Diffuser PMMA:

Opal

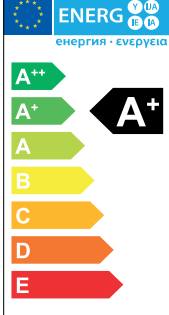
AVAILABLE LAMPS

LED LAMP INCLUDED	GX53 3W 350 lm	Add. Suffix	
		4000 K	.G1L
		3000 K	.G1R

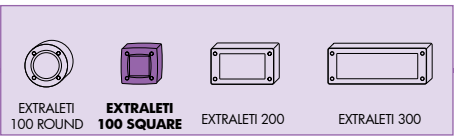
	3W - GX53 Lamp 4000 K: H.LED.G53 3000 K: H.LED.G53.3K
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LED VERSION WITH GX53 LAMP INCLUDED							SAVE
	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range		
	3W	350Lm	4.000K	25.000h	100-240V 50/60 Hz	40W INCANDESCENT	-93%
			3.000K				
GX53		115 lm/W					



EXTRALETI 100 SQUARE
SURFACE LAMP



EXTRALETI 100 SQUARE
SURFACE LAMP



3S1.000.G1L



3S3.000.G1L



3S4.000.G1L



3S2.000.G1L

EXTRALETI 100 SQUARE		
3S1.000.G1L	3W	3S1.000.G1R
4000K	GX53 LED LAMP	3000K
Pcs 48 Kg 24 mc 0,12		

EXTRALETI 100 SQUARE-GR		
3S2.000.G1L	3W	3S2.000.G1R
4000K	GX53 LED LAMP	3000K
Pcs 48 Kg 24 mc 0,12		

EXTRALETI 100 SQUARE-EL		
3S3.000.G1L	3W	3S3.000.G1R
4000K	GX53 LED LAMP	3000K
Pcs 48 Kg 24 mc 0,12		

EXTRALETI 100 SQUARE-ST		
3S4.000.G1L	3W	3S4.000.G1R
4000K	GX53 LED LAMP	3000K
Pcs 48 Kg 24 mc 0,12		

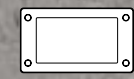
		3W = 40W smd LED (3W) 350lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)		H.LED.G53
3000K (warm white)		H.LED.G53.3K

EXTRALETI 200
SURFACE LAMP



Surface wall lamp with rectangular shape, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Supplied as standard with long-life powerful and efficient TÜV approved GX53 LED lamp 3W-350lm included. Available in 5 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

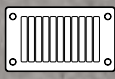
Lampada a muro con forma rettangolare, realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Fornita con inclusa lampadina approvata TÜV di lunga durata ed elevata efficienza a LED GX53 (3W - 350lm). Disponibile in 5 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.



EXTRALETI 200
4S1.000



EXTRALETI 200-GL
4S2.000



EXTRALETI 200-RS
4S3.000



EXTRALETI 200-HS
4S4.000



EXTRALETI 200-VP
4S5.000

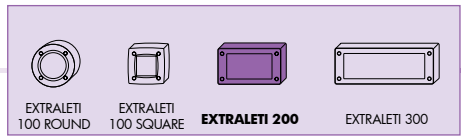
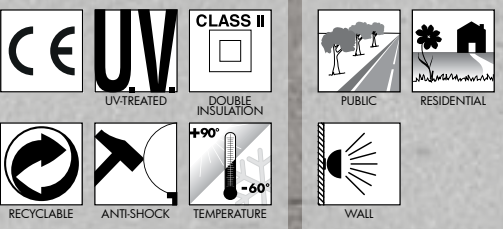
GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



4S1.000.G1L



EXTRALETI 200
SURFACE LAMP

EXTRALETI LED 200 - COMPONENTS



COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

COVER realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.

IP 66



Opal **DIFFUSER** with flat shape made in polymethylmethacrylate (PMMA).

DIFFUSORE con forma piatta fabbricato in metacrilato (PMMA) opale.



High quality silicone rubber **GASKET** to ensure high protection against external agents.

GUARNIZIONE in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.



Supplied as standard with TÜV approved **GX53 LED LAMP 3W - 350 lm** included.

Forniti nella versione standard con inclusa **LAMPADINA A LED GX53** approvata TÜV **3W - 350 lm**.



BODY made in shockproof resin material, UV rays stabilized, rust and corrosion free, provided as standard with GX53 lampholder.

CORPO in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione, fornito nella versione standard completo di portalamada GX53.

EXTRALETI 200



Dimensions and weight

Height: 120 mm
Width: 200 mm
Depth: 65/85 mm
Weight: 0,7 Kg

Moulded colours:

Black White Grey

Diffuser PMMA:

Opal

AVAILABLE LAMPS

LED LAMP INCLUDED	GX53 3W 350 lm	Add. Suffix	
		4000 K	.G1L
		3000 K	.G1R

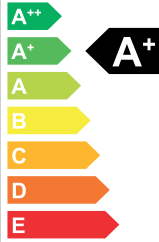
	3W - GX53 Lamp 4000 K: H.LED.G53 3000 K: H.LED.G53.3K
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LED VERSION WITH GX53 LAMP INCLUDED

Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range	SAVE
3W	350lm	4.000K	25.000h	100-240V 50/60 Hz	-93%
		3.000K			
GX53	115 lm/W				

40W INCANDESCENT





EXTRALETI 200

4S1.000.G1L	3W	4S1.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 36
Kg 22
mc 0,12

EXTRALETI 200-GL

4S2.000.G1L	3W	4S2.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 36
Kg 22
mc 0,12

EXTRALETI 200-RS

4S3.000.G1L	3W	4S3.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 36
Kg 22
mc 0,12

EXTRALETI 200-HS

4S4.000.G1L	3W	4S4.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 36
Kg 22
mc 0,12

EXTRALETI 200-VP

4S5.000.G1L	3W	4S5.000.G1R
4000K	GX53 LED LAMP	3000K

Pcs 36
Kg 22
mc 0,12

 Production monitored Safety Tested	 3W = 40W smd LED (3W) 350lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)	H.IED.G53
3000K (warm white)	H.IED.G53.3K

EXTRALETI 300
SURFACE LAMP

Surface wall lamp with rectangular shape, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Supplied as standard with 2 x GX53 LED lamps long-life powerful and efficient TÜV approved 6W-700lm included. Available in 5 different cover options to get a diffuse or downwards directed light emission. Insulation class II, Protection rating IP66.

Lampada a muro con forma rettangolare, realizzata in resina antiurto stabilizzata ai raggi UV inattaccabile da ruggine e corrosione. Fornita con incluse 2 lampadine a LED GX53 approvate TÜV di lunga durata ed elevata efficienza per un totale di 6W-700lm. Disponibile in 5 differenti versioni di cover per permettere un'emissione della luce diffusa o diretta verso il basso. Classe di isolamento II, grado di protezione IP66.

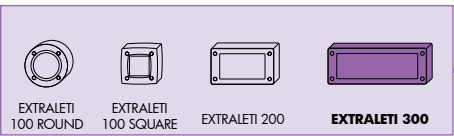
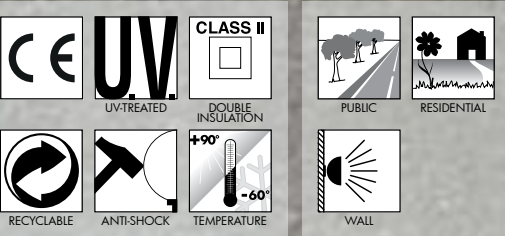


GX53 MODULAR LED LIGHT SYSTEM

- Cost saving:** long-life and efficient LED light sources
- Built-in driver:** quick and easy lamp replacement
- Great flexibility:** GX53 standard lamp holder
- Future-proofed luminaries:** performances easy to upgrade to latest technology developments



551.000.G2L



EXTRALETI 300
SURFACE LAMP

EXTRALETI LED 300 - COMPONENTS

COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free. Different shapes available allowing a diffuse or a downwards light emission.

COVER realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile in diverse versioni per permettere un'emissione della luce diffusa o diretta verso il basso.

IP 66

Opal **DIFFUSER** with flat shape made in polymethylmethacrylate (PMMA).

DIFFUSORE con forma piatta fabbricato in metacrilato (PMMA) opale.

High quality silicone rubber **GASKET** to ensure high protection against external agents.

GUARNIZIONE in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.

Supplied as standard with TÜV approved **2 x GX53 LED LAMPS 2 x 3W - 700 lm included.**

Forniti nella versione standard con incluse **2 LAMPADINE A LED GX53** approvate TÜV **2 x 3W - 700 lm.**

BODY made in shockproof resin material, UV rays stabilized, rust and corrosion free, provided as standard with 2 x GX53 lampholders.

CORPO in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione, fornito nella versione standard completo di 2 portalamada GX53.



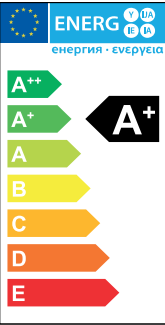
Dimensions and weight
Height: 132 mm
Width: 313 mm
Depth: 93/113 mm
Weight: 1 Kg

Moulded colours:
Black White Grey

Diffuser PMMA:
Opal

AVAILABLE LAMPS			
		Add. Suffix	
LED 2 LAMPS INCLUDED	2x GX53 6W 700 lm	4000 K 3000 K	.G2L .G2R
	CFL LED	E27 MAX 180 mm	.E27
	G23		.01G
	2x G23		.02G
	G24d-3		.03G
3W - GX53 Lamp 4000 K: H.LED.G53 3000 K: H.LED.G53.3K			

LED VERSION WITH GX53 LAMP INCLUDED							
	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range		SAVE
	2x3W 6W	700Lm	4.000K	25.000h	100-240V 50/60 Hz	75W INCANDESCENT	-92%
			3.000K				
GX53		115 lm/W					





5S1.000.G2L



5S4.000.G2L



5S2.000.G2L



5S3.000.G2L



5S5.000.G2L

EXTRALETI 300

5S1.000.G2L	2x 3W	5S1.000.G2R
4000K	2 GX53 LED LAMPS	3000K

Pcs 16
Kg 21
mc 0,12

EXTRALETI 300-GL

5S2.000.G2L	2x 3W	5S2.000.G2R
4000K	2 GX53 LED LAMPS	3000K

Pcs 16
Kg 21
mc 0,12

EXTRALETI 300-RS

5S3.000.G2L	2x 3W	5S3.000.G2R
4000K	2 GX53 LED LAMPS	3000K

Pcs 16
Kg 21
mc 0,12

EXTRALETI 300-HS

5S4.000.G2L	2x 3W	5S4.000.G2R
4000K	2 GX53 LED LAMPS	3000K

Pcs 16
Kg 21
mc 0,12

EXTRALETI 300-VP

5S5.000.G2L	2x 3W	5S5.000.G2R
4000K	2 GX53 LED LAMPS	3000K

Pcs 16
Kg 21
mc 0,12

	2x 3W = 75W
	smd LED (3W) 350Lm 25.000 h 100-240V 50/60Hz 100mA
4000K (daylight white)	H.LED.G53
3000K (warm white)	H.LED.G53.3K

BOLLARDS

SAURO LED
CLASSIC BOLLARD

Bollard range in classic style made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Equipped with long-life, powerful and efficient LED system available in 2 different wattage versions, to allow a uniform light distribution for a safer and more enjoyable night atmosphere. Insulation class II, protection rating IP55.

Gamma di bollard in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Provvisto di sistema a LED di lunga durata ed alta potenza disponibile in 2 diverse potenze, per permettere un'uniforme distribuzione della luce ed un'atmosfera notturna sicura e gradevole. Classe di isolamento II, grado di protezione IP55.

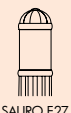
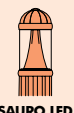
D15.555.D1LCRB



GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



SAURO LED
CLASSIC BOLLARD

SAURO LED



Dimensions
Height: 500/800/1100 mm

Moulded colours:

- Black
- White
- Grey

Painted colours:

- Antique green
- Antique bronze

Diffuser PMMA:

- Clear
- Opal

AVAILABLE LAMPS

				Add. Suffix
LED LAMP INCLUDED	GX53 7W 700 lm	4000 K	.C1L	
		3000 K	.C1R	
LED LAMP INCLUDED	GX53 10W 1000 lm	4000 K	.D1L	
		3000 K	.D1R	

SAURO LED COMPONENTS



COVER made in shockproof resin material, locked to the diffuser and equipped with GX53 lampholder. To be removed for relamping by the supplied hexagonal key for locking screws.

IP55



CALOTTA fissata al diffusore, realizzata in resina antiurto e completa di portalampana GX53. Rimovibile tramite vite di sicurezza per permettere il cambio della lampadina.

Long-life, powerful and efficient **GX53 LED LAMP** available in three different wattage versions, for a total luminous flux of 700 lm or 1.000 lm.

LAMPADINA a LED GX53 di lunga durata ed alta potenza disponibile in tre diverse potenze, per un flusso luminoso totale rispettivamente di 700 lm o 1.000 lm.

DISK made in UV rays stabilized PMMA to spread the light and to get a lower dazzle.

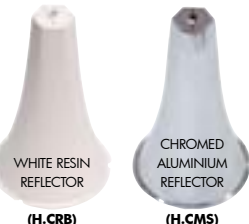
DISCO in polimetilmetacrilato (PMMA) per diffondere la luce e ridurre l'abbagliamento.

DIFFUSER of UV stabilized polymethylmethacrylate (PMMA) available in clear or opal colour.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente o opale.

CONE reflector to direct downwards the lighting output. Available in white resin (standard version) or chromed aluminium (optional).

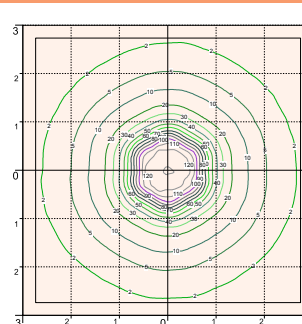
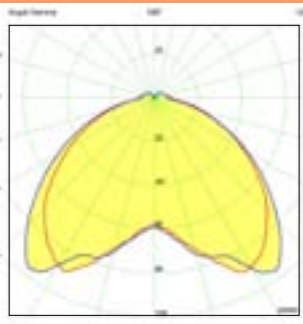
CONO riflettente per indirizzare verso il basso il flusso luminoso. Disponibile nella versione in resina bianca (standard) o in alluminio cromato (optional).



CONNECTION RING made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

GHIERA di raccordo realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

PHOTOMETRIC DATA SAMPLE



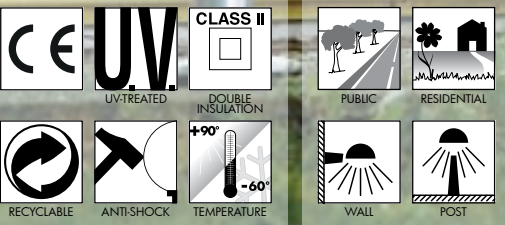
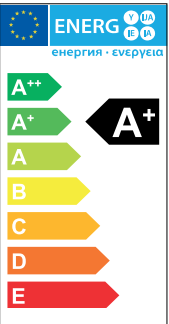
SAVE -88%
GX53 LED 10W (power consumption)
Area: 6x6mt
Height: 1,1mt
20 lux

E27 VERSION

SAVE -88%
SON 70W 84W (power consumption)
Area: 6x6mt
Height: 1,1mt
23 lux



LED VERSION WITH GX53 LAMP INCLUDED							
	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range	SAVE	
GX53	7W	700Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 75W INCANDESCENT	-90%
GX53	10W	1.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 100W INCANDESCENT	-90%





SAURO 1100 LED		
D15.555.C1LCRB	7W	D15.555.C1RCRB
D15.555.D1LCRB	10W	D15.555.D1RCRB
4000K	GX53 LED LAMP	3000K

Pcs 1
Kg 4,5
mc 0,068

SAURO 800 LED		
D15.554.C1LCRB	7W	D15.554.C1RCRB
D15.554.D1LCRB	10W	D15.554.D1RCRB
4000K	GX53 LED LAMP	3000K

Pcs 1
Kg 3,6
mc 0,05

MIRELLA LED		
D15.505.C1LCRB	7W	D15.505.C1RCRB
D15.505.D1LCRB	10W	D15.505.D1RCRB
4000K	GX53 LED LAMP	3000K

Pcs 1
Kg 2,2
mc 0,032

SAURO 500 LED		
D15.553.C1LCRB	7W	D15.553.C1RCRB
D15.553.D1LCRB	10W	D15.553.D1RCRB
4000K	GX53 LED LAMP	3000K

Pcs 1
Kg 3,2
mc 0,032

*To order the aluminium chrome cone version use the CMS (instead of CRB) suffix at the end of the code

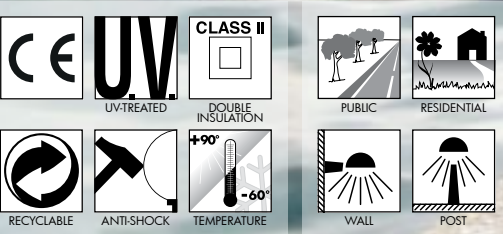
SAURO E27
CLASSIC BOLLARD



Bollard range in classic style made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Provided with E27 lampholder and metal plate suitable to fix the ballast kit for SON, HQI or MBF lamps, if required. Resin wall bracket and resin post (3 sizes available) made in one piece only without joints. Insulation class II, protection rating IP55.

Gamma di bollard in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornito con portalamпада E27 e piastra metallica per il fissaggio dei reattori, se richiesto. Braccio a muro e palo in resina (disponibile in 3 diverse altezze) fabbricati in un unico pezzo senza giunzioni. Classe di isolamento II, grado di protezione IP55.

D15.554.FC1



SAURO E27
CLASSIC BOLLARD

SAURO COMPONENTS

COVER locked to the diffuser, made in shockproof resin material. To be removed for relamping by the supplied hexagonal key for locking screws.

CALOTTA Calotta fissata al diffusore e realizzata in resina antiurto. Removibile tramite vite di sicurezza per permettere il cambio della lampadina.

DIFFUSER of UV stabilized polymethylmethacrylate (PMMA) available in clear or opal colour.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente o opale.

LOUVRE (Optional) with a laminar symmetrical optic system, to direct the lighting output and to get a lower dazzle. Available in white resin material or in chrome aluminium. Recommended use with clear diffuser bollard.

FRANGILUCE (Optional) con sistema ottico lamellare a ripartizione simmetrica, per orientare il fascio di luce e ridurre l'abbagliamento, disponibile nella versione in resina bianca o in alluminio cromato (utilizzo raccomandato con diffusore trasparente).

CONNECTION RING provided with E27 lampholder seat in its upper side and equipped with metal plate suitable for ballast fixation on its lower side.

GHIERA di raccordo nella cui parte superiore si trova l'alloggiamento del portalamпада E27 e nella cui parte inferiore possono essere fissati gli ausiliari elettrici su apposita piastra metallica (in dotazione).

IP55



SAURO

Dimensions
Height: 500/800/1100 mm

Moulded colours:
Black White
Grey

Painted colours:
Antique green Antique bronze

Diffuser PMMA:
Clear Opal

AVAILABLE LAMPS			
			Add. Suffix
MAX 100W GLS CFL LED		E27	.E27
MBF	50W	E27	.M50
	80W	E27	.M80
SON WITH BALLAST	50W	E27	.S50
	70W	E27	.S70
HQI	70W	E27	.H70

ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

PHOTOMETRIC DATA SAMPLE

SAURO1100 clear SON 70W.

Sauro height 1,1mt
Area: 6x6 mt - average 23 lux

The photometric data for all the versions are available upon request or on our website.

AVAILABLE LOUVRE REFLECTOR (OPTIONAL)

H.FRA.D15

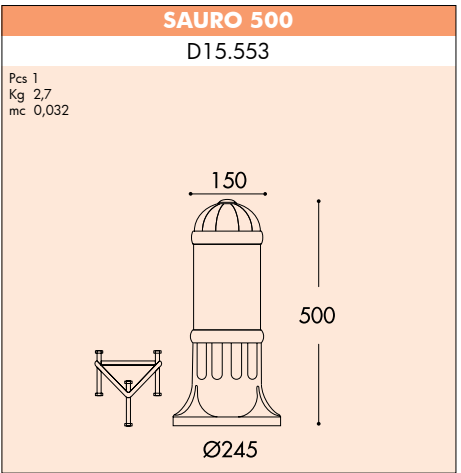
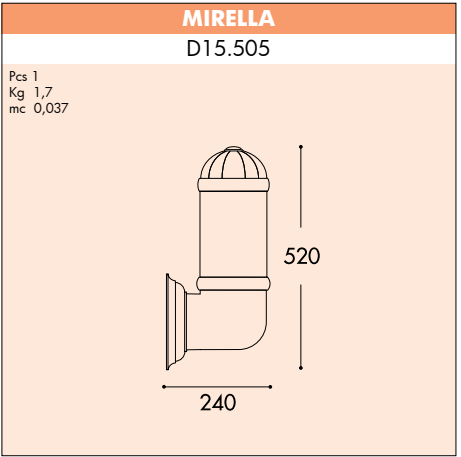
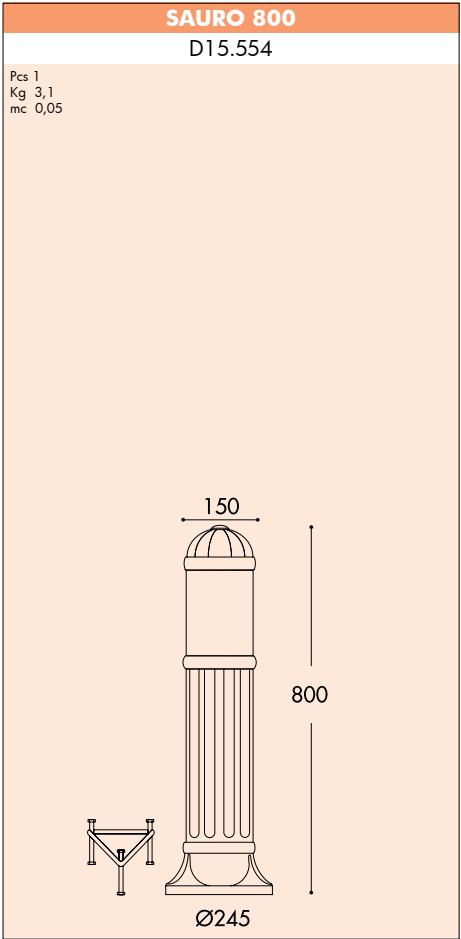
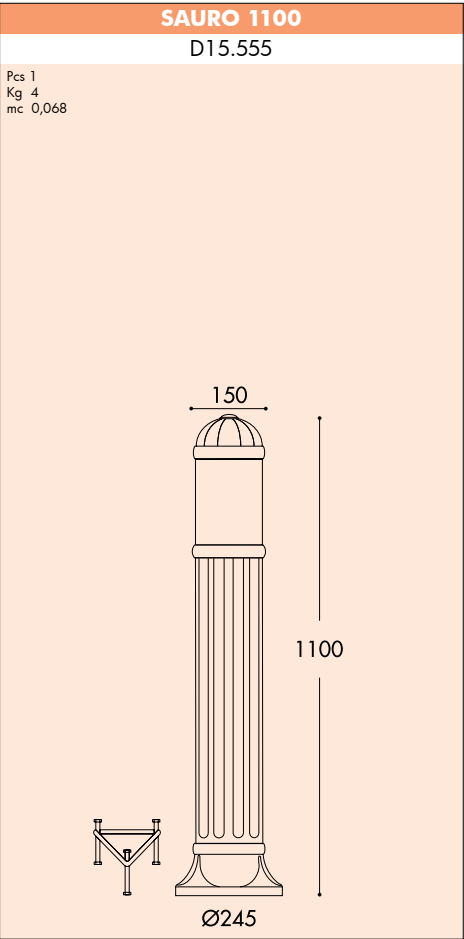
CLOSED RING LOUVRE
WHITE RESIN

A **LOUVRE** with a laminar symmetrical optic system can be fixed on the connection ring, to direct the lighting output and to get a lower dazzle (optional).

Possibilità di applicare alla ghiera di raccordo un **FRANGILUCE** con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).

H.FC1

CLOSED RING LOUVRE
ALUMINIUM CHROME

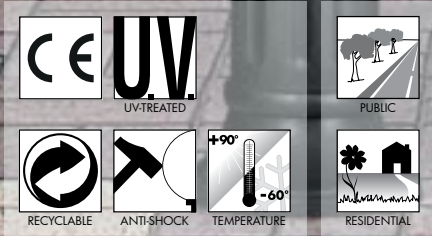


CITY BOLLARDS
CHAIN & CLASSIC BOLLARDS



Bollards complete with chain or with classic luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Available in different sizes and design options.

Bollard a catena o completi di diffusori in stile classico realizzati in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibili in diverse altezze e in diverse varianti decorative.



CHAIN BOLLARDS

CITY BOLLARDS
CHAIN BOLLARDS

NARDO 900

000.515

Pcs 1

Kg 1,6

mc 0,054

CHAIN NOT INCLUDED

NARDO 600

000.514

Pcs 1

Kg 1,2

mc 0,040

CHAIN NOT INCLUDED

- Moulded colours:
- Black

White
- Painted colours:
- Antique green

Antique bronze

ESAÚ.R

000.190

Pcs 1

Kg 4,3

mc 0,075

CHAIN NOT INCLUDED

BOLLARD CHAIN (OPTIONAL)

H.BOL.CHN

Optional resin chain for Bollard - Size 1000mm. Supplied with 2 open rings with closing system at the end.

Catena opzionale per bollard in resina - Misura 1000mm fornita con due anelli aperti con sistema di chiusura alle estremità.



Q43.195



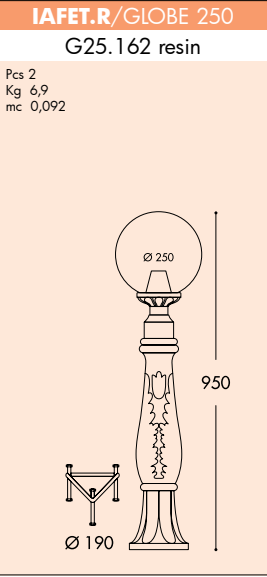
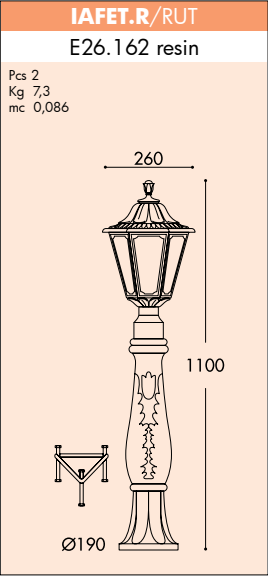
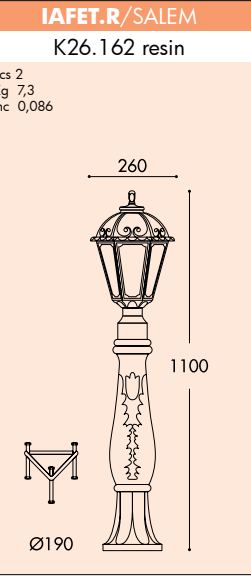
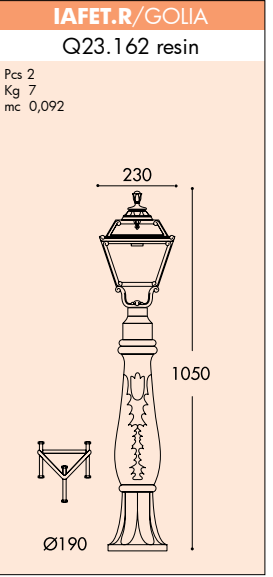
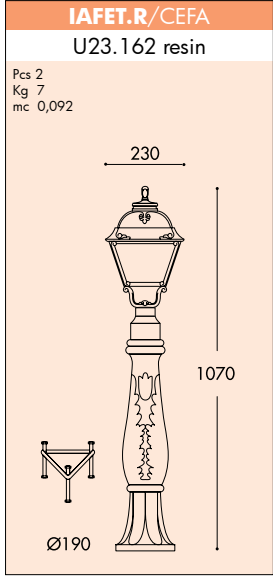
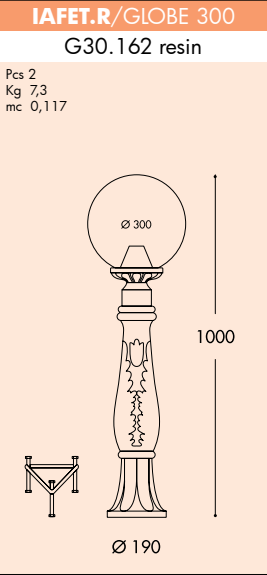
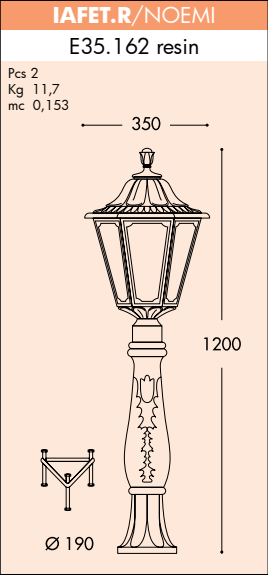
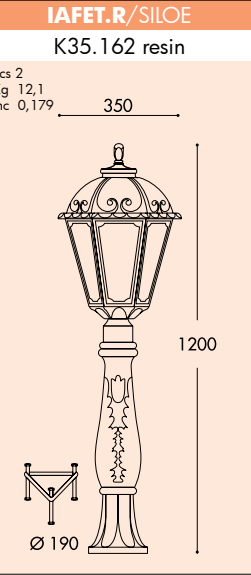
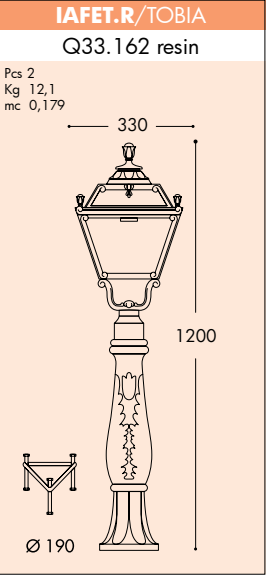
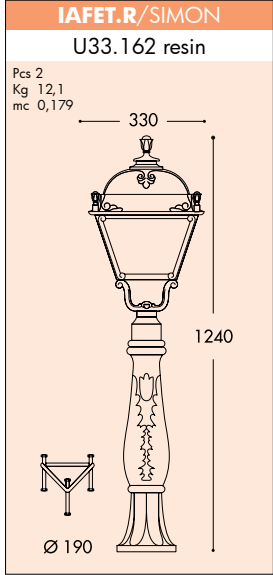
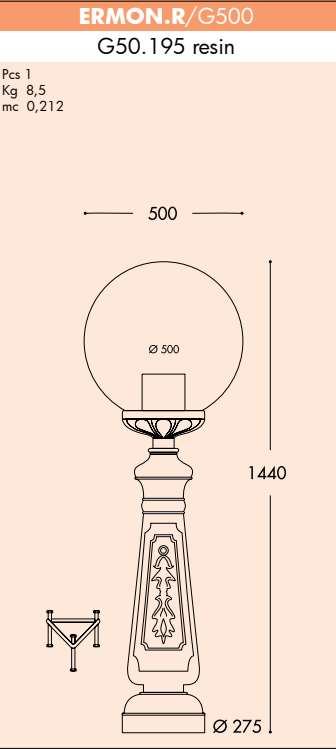
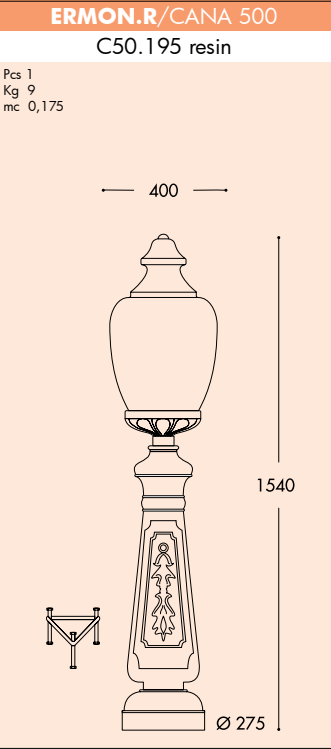
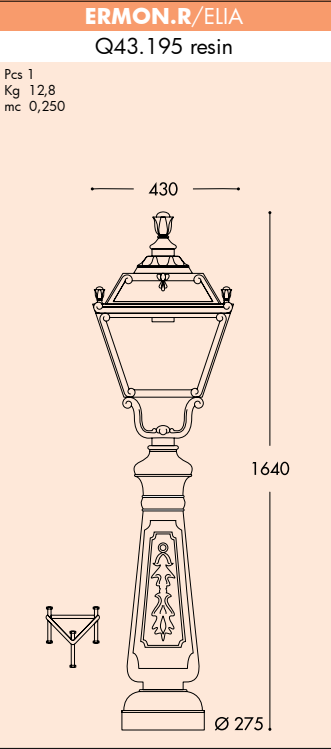
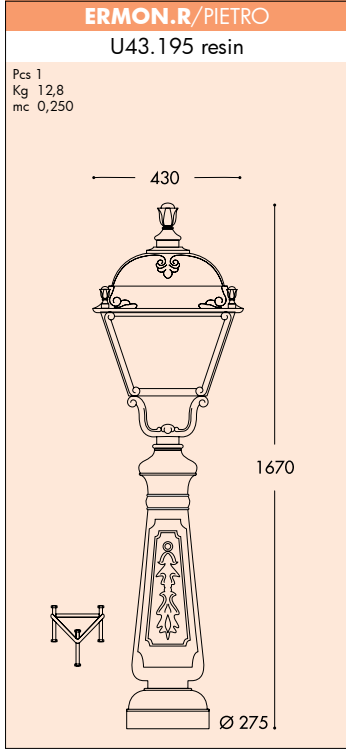
U43.195



U23.162



G30.162



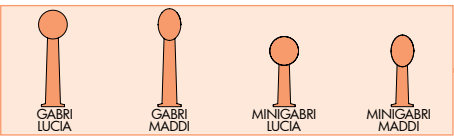
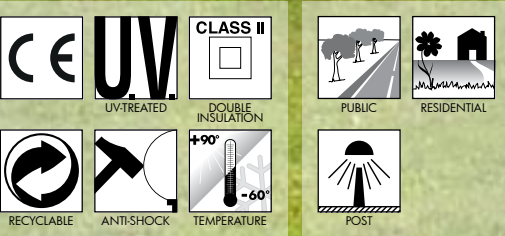
GABRI - MINIGABRI RANGE
MODERN BOLLARDS



Bollard range in modern style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Poles available in two different sizes. Modular system for single or double luminaries installation. To be combined with LUCIA and MADDI bulkhead range (pag. 90 - 101). Insulation class II, protection rating IP66.

Gamma di bollard in stile moderno, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Palo disponibile in due diverse misure. Sistema modulare per permettere l'installazione singola o doppia dei corpi illuminanti. Da combinarsi con la gamma di plafoniere LUCIA e MADDI (pag. 90 - 101). Classe di isolamento II, grado di protezione IP66.

1R3.613.X10



GABRI - MINIGABRI RANGE
MODERN BOLLARDS

GABRI - MINIGABRI POST - COMPONENTS

Removable top **CLOSING CUP** with slot for terminal block for easy electrification and maintenance.

COPECCHIO di chiusura removibile provvisto di connettore elettrico per facilitare le operazioni di elettrificazione e manutenzione.

POST made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Post and base are made of one piece only without joints to withstand the most strong stress. Provided with screws for ground fixation.

PALO realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Palo e basamento sono fabbricati in un unico pezzo senza giunzioni per resistere alle più forti sollecitazioni. Provvisto di viti per il fissaggio a terra.

GABRI
000.613

Dimensions and weight
Height: 800 mm
Width: 240 mm
Depth: 240 mm
Weight: 1,6 Kg

MINIGABRI
000.612

Dimensions and weight
Height: 500 mm
Width: 240 mm
Depth: 240 mm
Weight: 1,2 Kg

Moulded colours:
Black White Grey

LUMINARIES INSTALLATION

IP66

MODULAR SYSTEM for single or double luminaries installation. LUCIA and MADDI bulkheads can be fixed straight on the post or angled at 35° by adding the REMI bracket.

SISTEMA MODULARE per permettere l'installazione singola o doppia dei corpi illuminanti. Le plafoniere LUCIA e MADDI possono essere fissate direttamente a palo o angolate a 35° aggiungendo il braccio REMI.

SUITABLE BULKHEADS FOR POST INSTALLATION

More detailed information about **LUCIA** range: see pag. 90 (BULKHEAD section)

Informazioni più dettagliate sui prodotti della serie **LUCIA** a pag. 90 (BULKHEAD section)

More detailed information about **MADDI** range: see pag. 96 (BULKHEAD section)

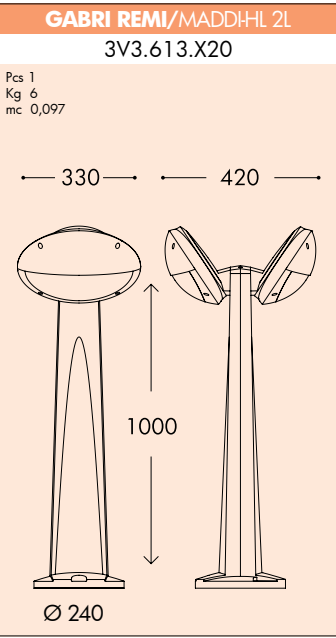
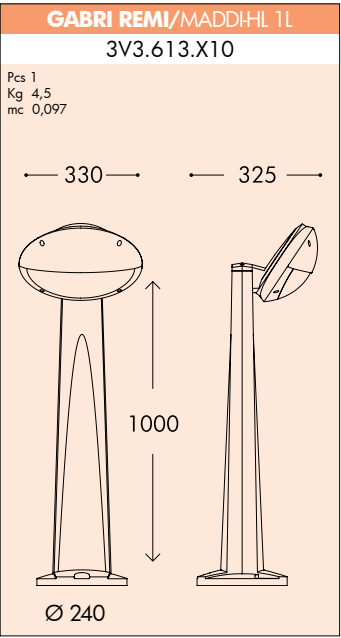
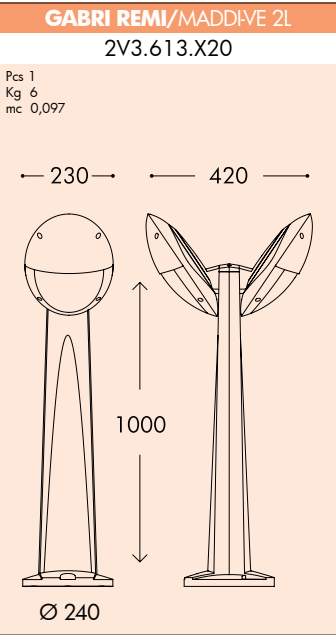
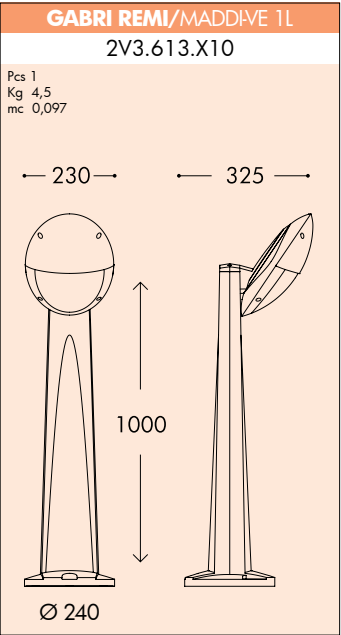
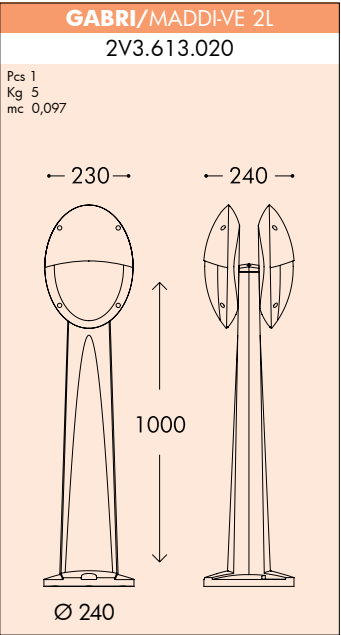
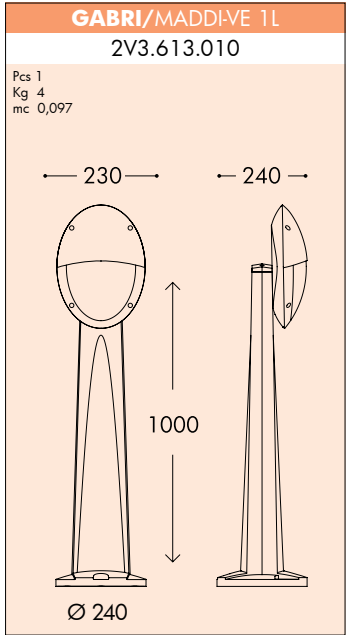
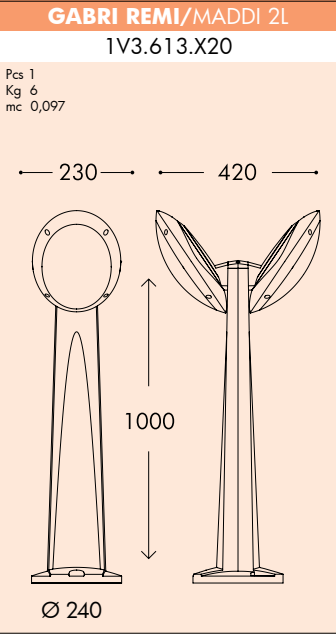
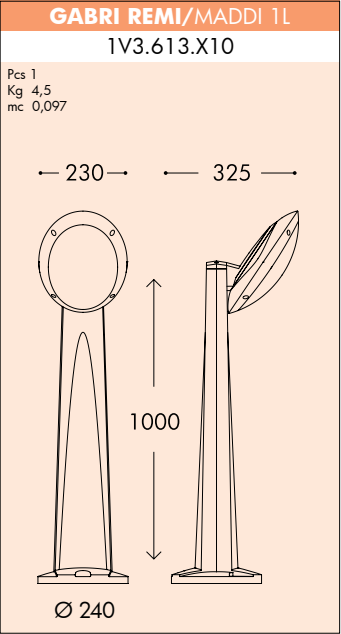
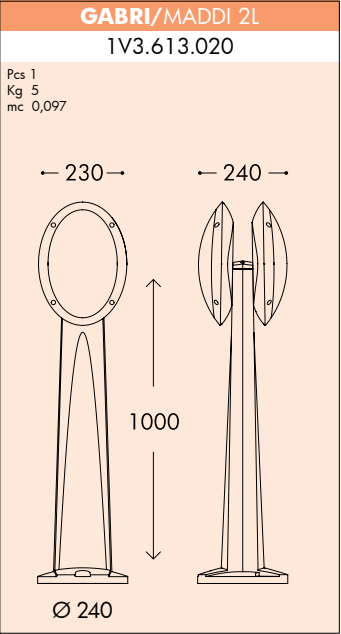
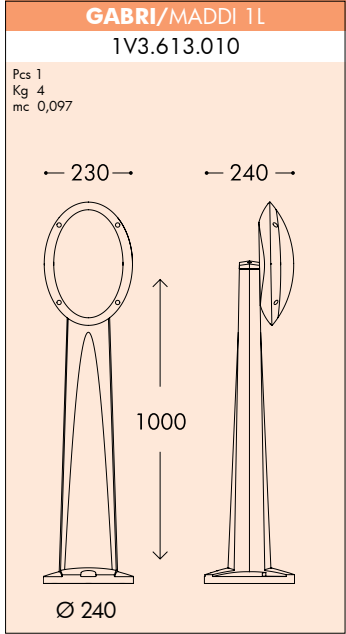
Informazioni più dettagliate sui prodotti della serie **MADDI** a pag. 96 (BULKHEAD section)

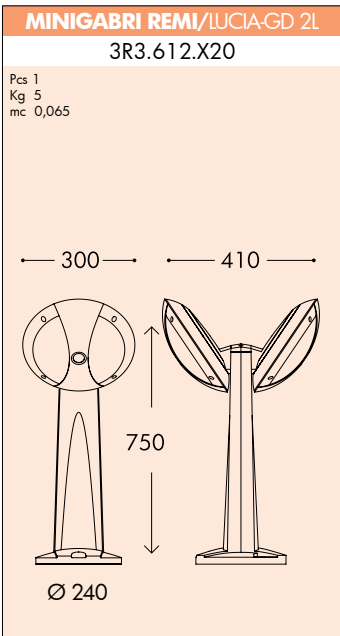
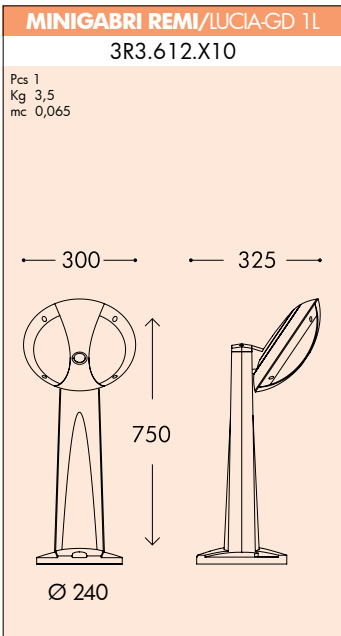
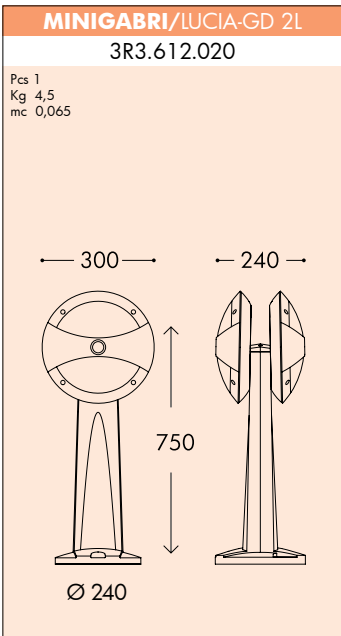
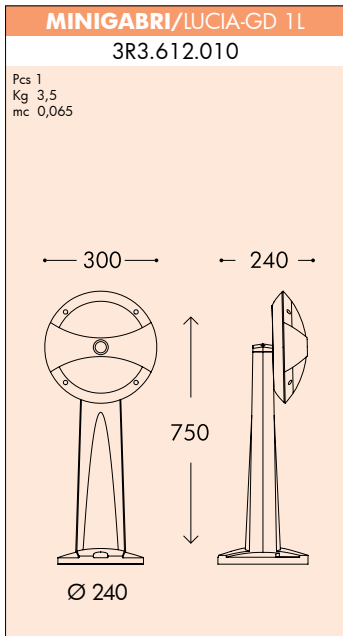
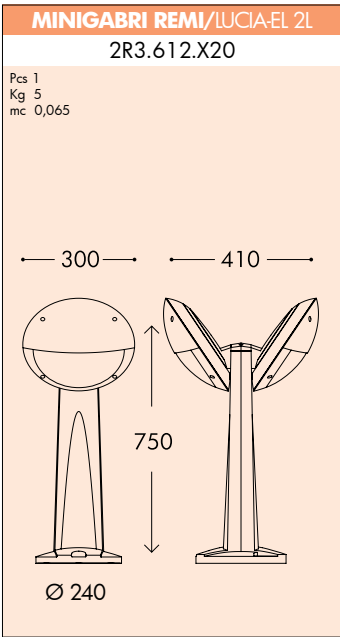
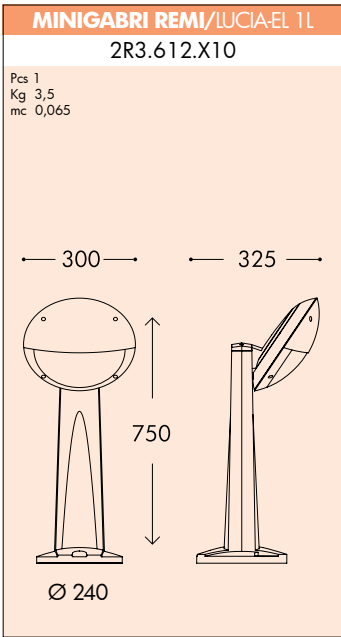
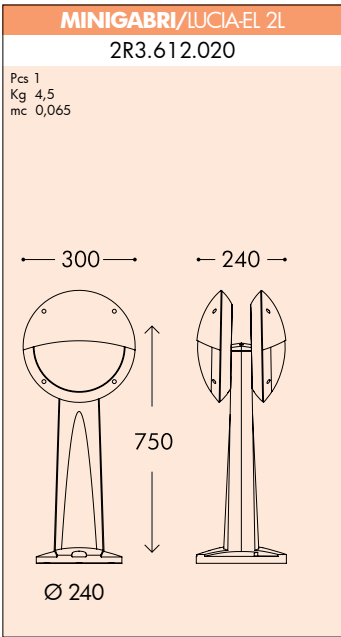
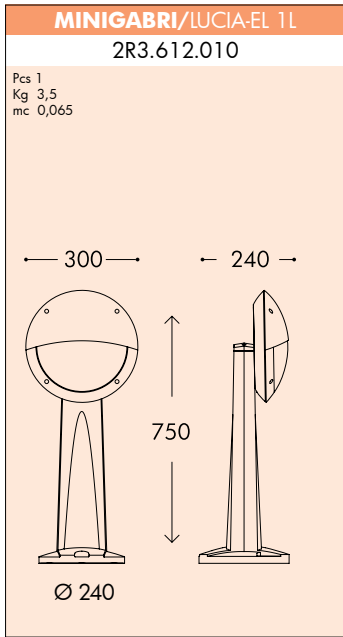
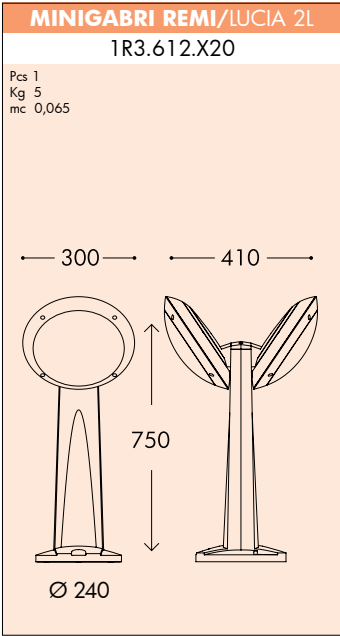
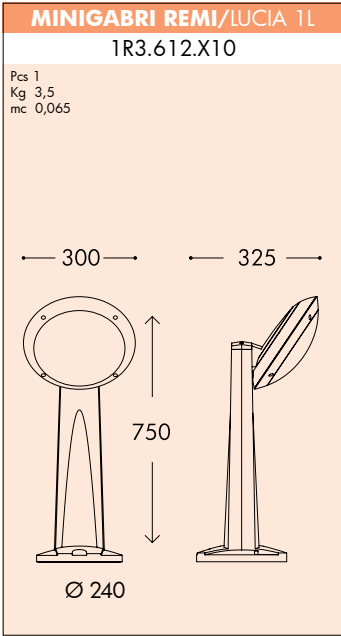
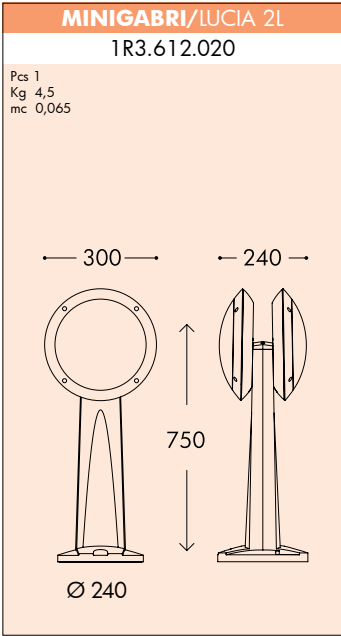
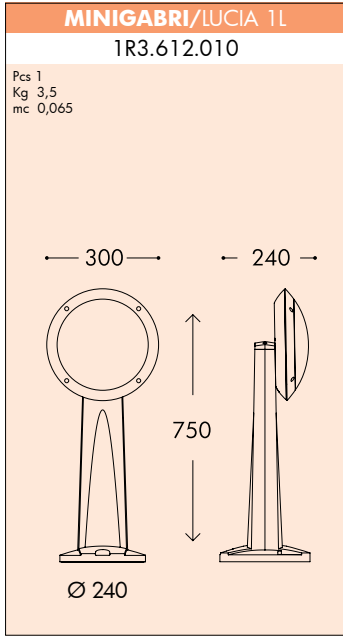
AVAILABLE LAMPS			Add. Suffix
	CFL LED	E27	.E27
	9W LED		.L11
	9W LED WITH SENSOR		.LS1
	G24d-3		.03G
	GR8		.04G
	G23		.01G
	2x G23		.02G

ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

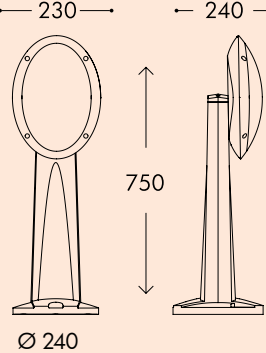
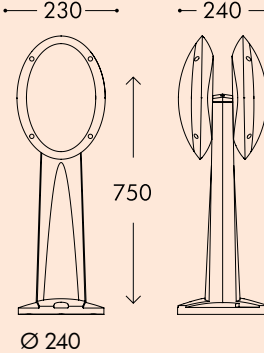
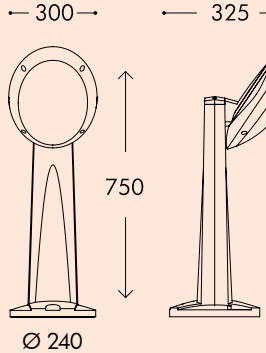
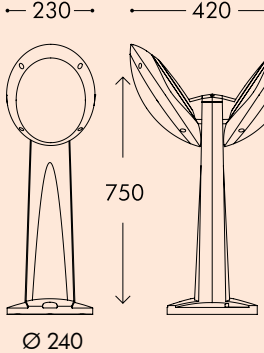
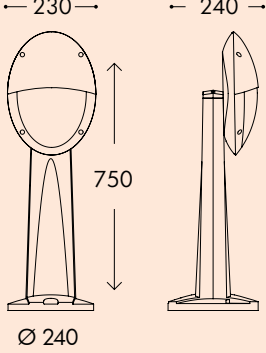
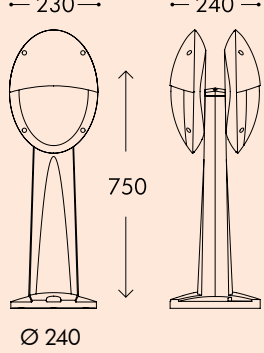
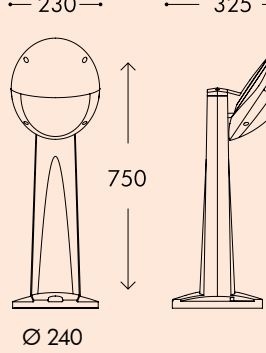
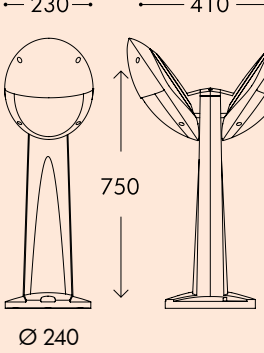
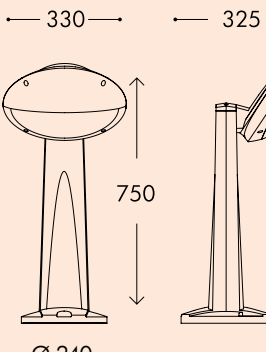
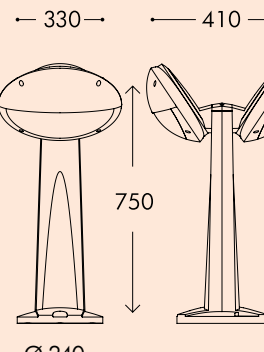


GABRI/LUCIA 1L 1R3.613.010 Pcs 1 Kg 4 mc 0,097 300 240 1000 Ø 240	GABRI/LUCIA 2L 1R3.613.020 Pcs 1 Kg 5 mc 0,097 300 240 1000 Ø 240	GABRI REMI/LUCIA 1L 1R3.613.X10 Pcs 1 Kg 4,5 mc 0,097 300 325 1000 Ø 240	GABRI REMI/LUCIA 2L 1R3.613.X20 Pcs 1 Kg 6 mc 0,097 300 410 1000 Ø 240
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MINIGABRI/MADDI 1L 1V3.612.010 Pcs 1 Kg 3,5 mc 0,065 	MINIGABRI/MADDI 2L 1V3.612.020 Pcs 1 Kg 4,5 mc 0,065 	MINIGABRI REMI/MADDI 1L 1V3.612.X10 Pcs 1 Kg 3,5 mc 0,065 	MINIGABRI REMI/MADDI 2L 1V3.612.X20 Pcs 1 Kg 5 mc 0,065 
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GARDEN

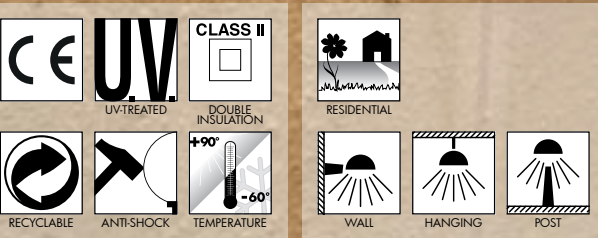
SABA
SMALL SIZE

Hexagonal lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. E27 or GX53 LED versions (3W, 7W and 10W) available. Insulation class II, protection rating IP 44.

Lanterna esagonale in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Disponibile nelle versioni E27 o GX53 LED (3W, 7W e 10W). Classe di isolamento II, grado di protezione IP44.



K22.131



SABA
SMALL SIZE

SABA - LANTERN COMPONENTS

Decorative PINNACLE to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).

IP44

Lantern **ROOF**, tool-free opening for relamping and maintenance. Made by shockproof resin material, UV rays stabilized, rust and corrosion free. Provided with E27 or GX53 lampholder.

TETTO removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Completo di portalampada E27 o GX53.

Luminaire **DIFFUSER** of UV stabilized PMMA, one piece only, with recess for a power supply cable, available in clear or opal colour.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente od opale, realizzato in unico pezzo, provvisto di sede per alloggiamento del cavo elettrico di alimentazione.

CAGE made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.



Dimensions and weight
Height: 320 mm
Width: 220 mm
Depth: 192 mm
Weight: 1 Kg

Moulded colours:
Black White

Painted colours:
Antique green Antique bronze

Diffuser PMMA:
Clear Opal

AVAILABLE LAMPS				Add. Suffix
MAX 60 W GLS CFL LED	E27 MAX 160 mm			.E27
LED LAMP INCLUDED	GX53 3W 350 lm	4000 K 3000 K		.G1L .G1R
LED LAMP INCLUDED	GX53 7W 700 lm	4000 K 3000 K		.C1L .C1R
LED LAMP INCLUDED	GX53 10W 1000 lm	4000 K 3000 K		.D1L .D1R

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

PHOTOMETRIC DATA SAMPLE

SABA lantern clear GLS 60W.

POST height 1mt
6x6mt area: average 6 lux

The photometric data for all the versions are available upon request or on our website.

LED VERSION WITH GX53 LAMP INCLUDED							
	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range		SAVE
	3W	350Lm 115 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 40W INCANDESCENT	-93%
	7W	700Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 75W INCANDESCENT	-90%
	10W	1.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 100W INCANDESCENT	-90%

ENERGY LABEL

ENERGIA

A+ A A B C D E



K22.110



K22.131



K22.141



K22.120



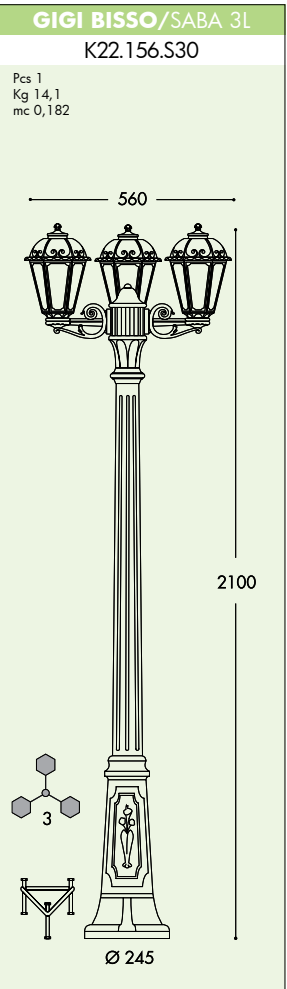
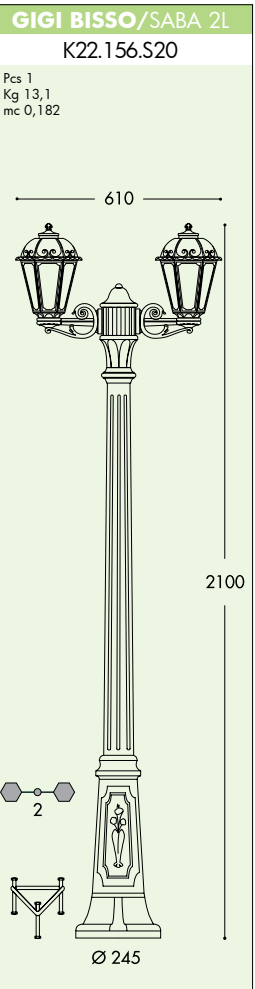
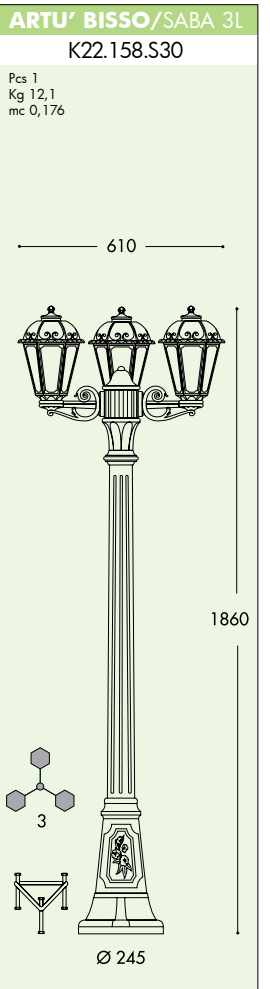
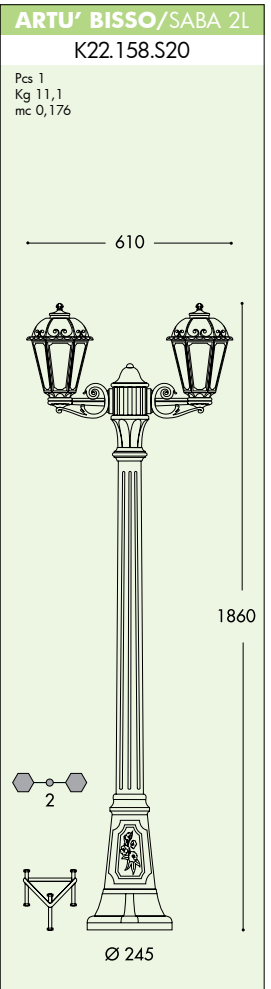
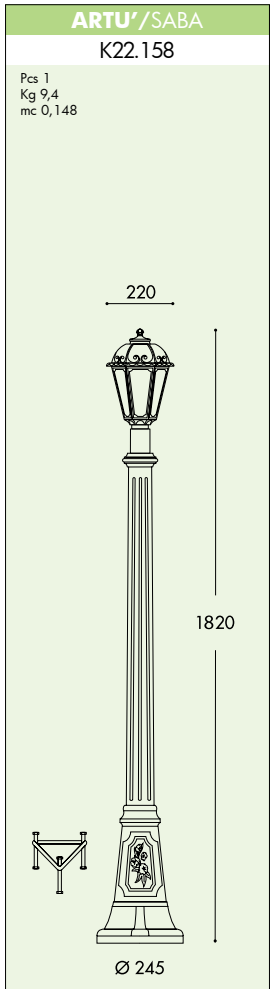
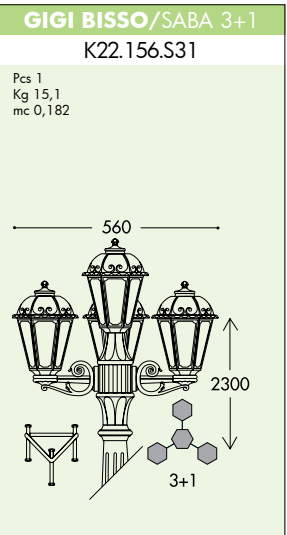
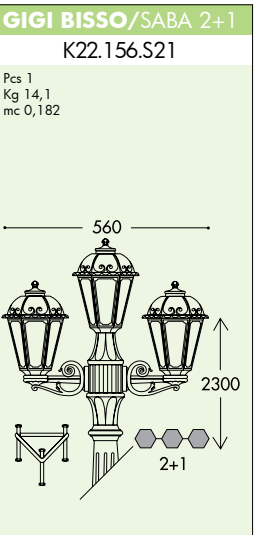
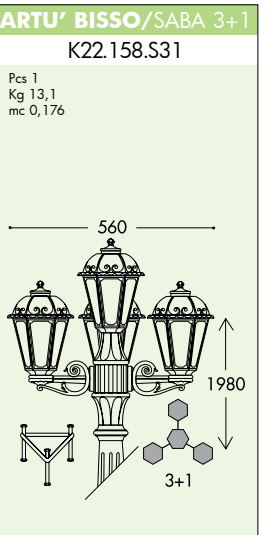
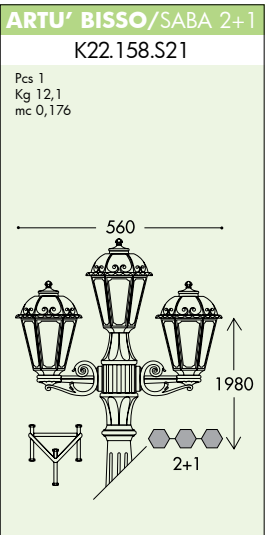
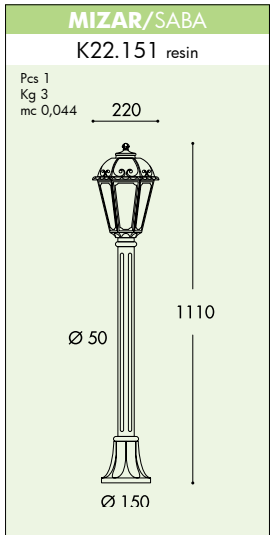
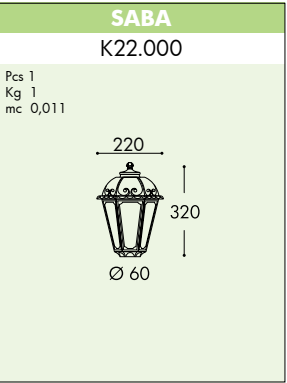
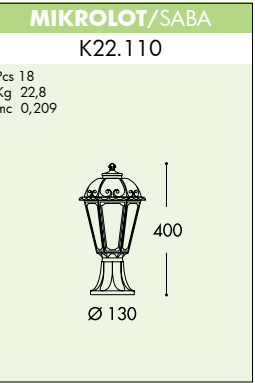
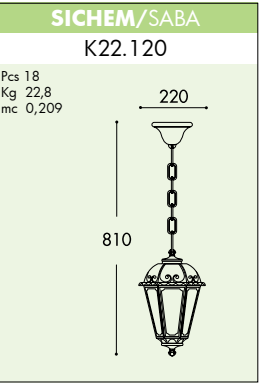
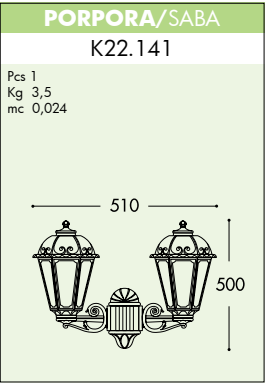
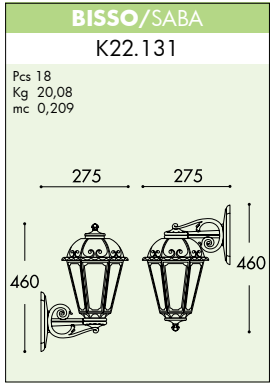
K22.156.S30



K22.156.S20



K22.151



ANNA
SMALL SIZE

Hexagonal lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. E27 or GX53 LED versions (3W, 7W and 10W) available. Insulation class II, protection rating IP 44.

Lanterna esagonale in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Disponibile nelle versioni E27 o GX53 LED (3W, 7W e 10W). Classe di isolamento II, grado di protezione IP44.



E22.120



ANNA
SMALL SIZE

ANNA - LANTERN COMPONENTS

Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).

Lantern **ROOF**, tool-free opening for relamping and maintenance. Made by shockproof resin material, UV rays stabilized, rust and corrosion free. Provided with E27 or GX53 lampholde.

TETTO removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Completo di portalampada E27 o GX53.

Luminaire **DIFFUSER** of UV stabilized PMMA, one piece only, with recess for a power supply cable, available in clear or opal colour.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente od opale, realizzato in unico pezzo, provvisto di sede per alloggiamento del cavo elettrico di alimentazione.

CAGE made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

IP44

ANNA

E22.000 *

Dimensions and weight
Height: 310 mm
Width: 220 mm
Depth: 192 mm
Weight: 1 Kg

Moulded colours:
Black White

Painted colours:
Antique green Antique bronze

Diffuser PMMA:
Clear Opal

AVAILABLE LAMPS					Add. Suffix
MAX 60 W GLS CFL LED	E27 MAX 160 mm				E27
LED LAMP INCLUDED	GX53 3W 350 lm	4000 K 3000 K			.G1L .G1R
LED LAMP INCLUDED	GX53 7W 700 lm	4000 K 3000 K			.C1L .C1R
LED LAMP INCLUDED	GX53 10W 1000 lm	4000 K 3000 K			.D1L .D1R

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

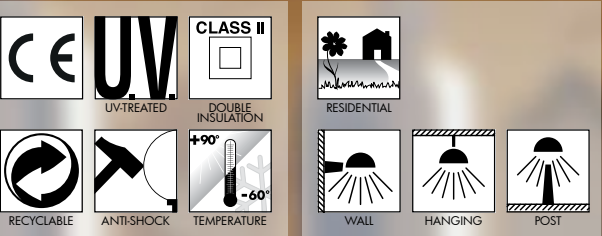
PHOTOMETRIC DATA SAMPLE

ANNA lantern clear GLS 60W.

POST height 1mt
6x6mt area: average 6 lux

The photometric data for all the versions are available upon request or on our website.

LED VERSION WITH GX53 LAMP INCLUDED							
	Power 3W	Luminous Flux 350Lm 115 lm/W	Kelvin Colour 4.000K 3.000K	Life Time (hours) 25.000h	Voltage Range 100-240V 50/60 Hz	= 40W INCANDESCENT	SAVE -93%
	Power 7W	Luminous Flux 700Lm 100 lm/W	Kelvin Colour 4.000K 3.000K	Life Time (hours) 25.000h	Voltage Range 100-240V 50/60 Hz	= 75W INCANDESCENT	SAVE -90%
	Power 10W	Luminous Flux 1.000Lm 100 lm/W	Kelvin Colour 4.000K 3.000K	Life Time (hours) 25.000h	Voltage Range 100-240V 50/60 Hz	= 100W INCANDESCENT	SAVE -90%





E22.131



E22.156.S30



E22.156.S20



E22.151



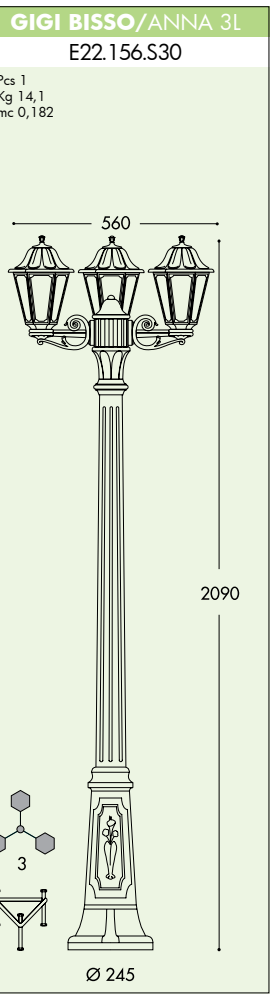
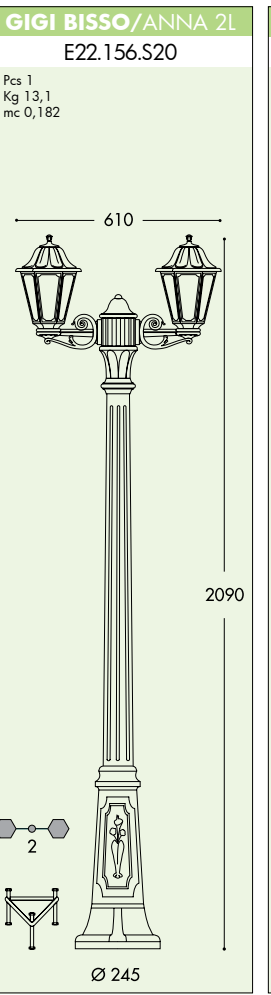
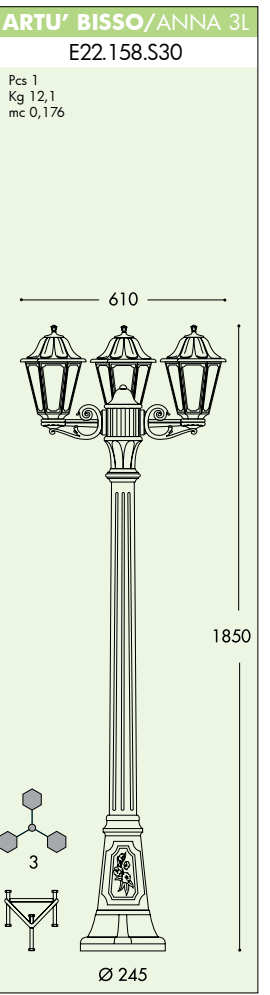
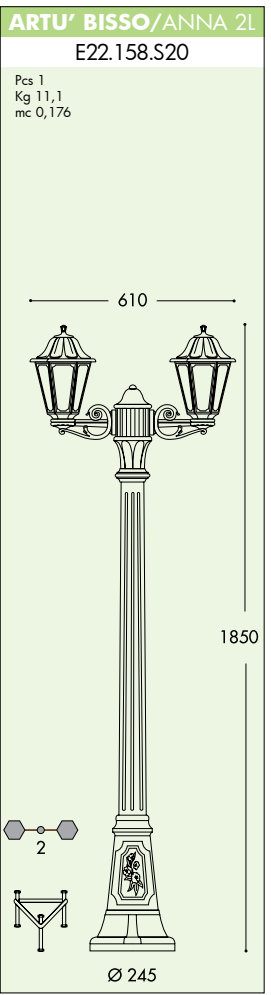
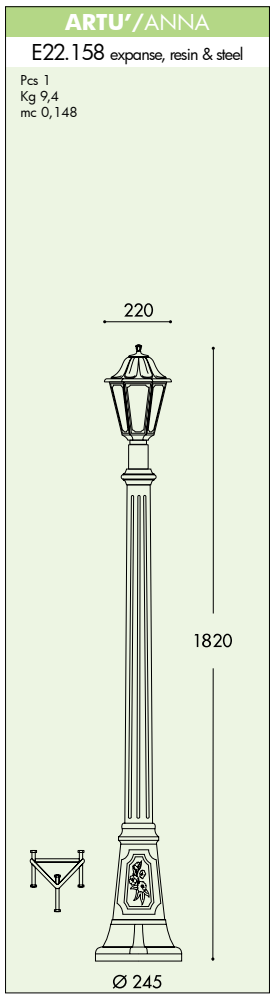
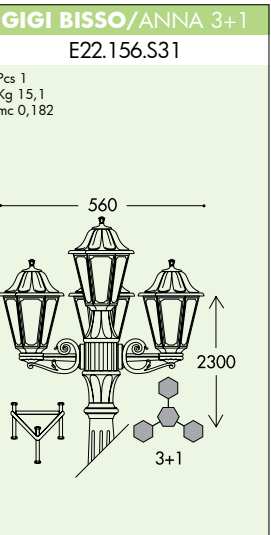
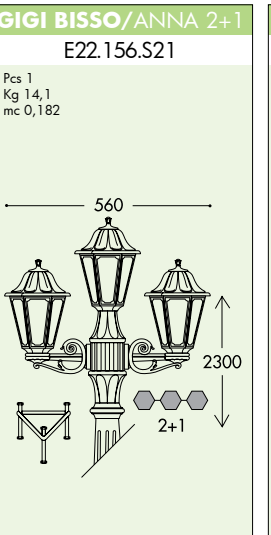
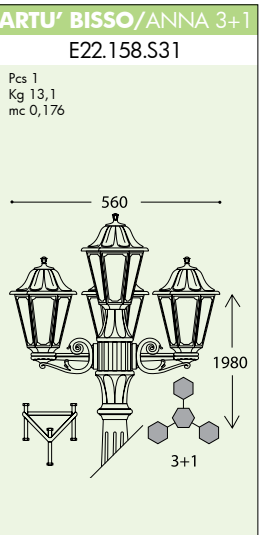
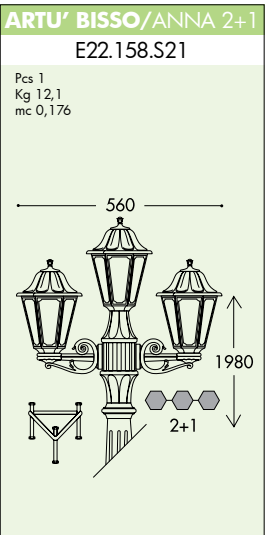
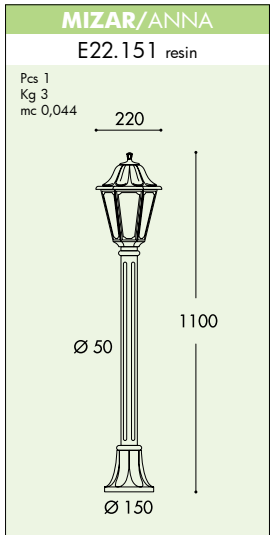
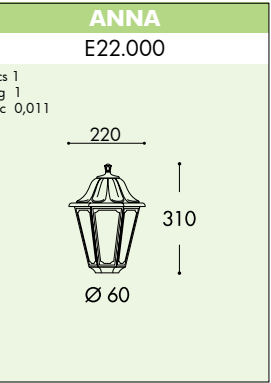
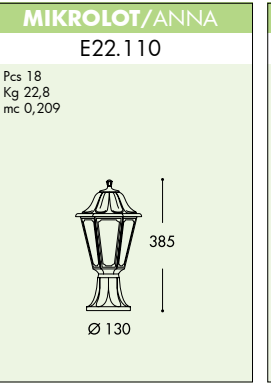
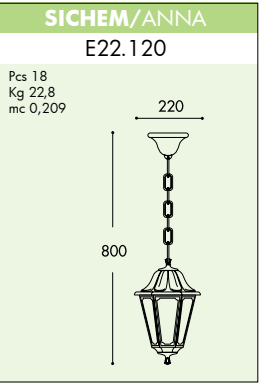
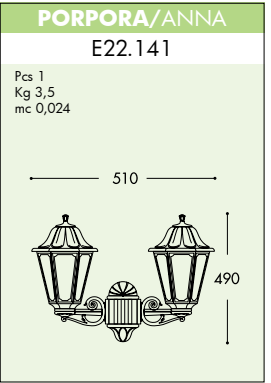
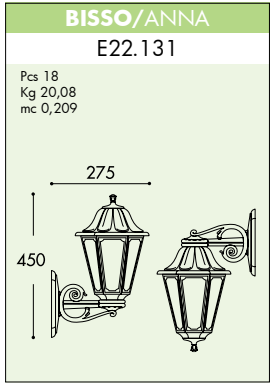
E22.131



E22.120



E22.110



SALEM
MEDIUM SIZE

ANNA
SMALL SIZE



Hexagonal lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. E27 or GX53 LED versions (3W, 7W and 10W) available. Insulation class II, protection rating IP 55.

Lanterna esagonale in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Disponibile nelle versioni E27 o GX53 LED (3W, 7W e 10W). Classe di isolamento II, grado di protezione IP55.



K26.111



SALEM
MEDIUM SIZE

SALEM - LANTERN COMPONENTS

Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).

IP55

Lantern **ROOF**, tool-free opening for relamping and maintenance. Made by shockproof resin material, UV rays stabilized, rust and corrosion free. Provided with E27 or GX53 lampholder.

TETTO removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Completo di portalampada E27 o GX53.

Luminaire **DIFFUSER** of UV stabilized PMMA, one piece only, with recess for a power supply cable, available in clear or opal colour.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente od opale, realizzato in unico pezzo, provvisto di sede per alloggiamento del cavo elettrico di alimentazione.

CAGE made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.



SALEM
K26.000 *

Dimensions and weight
Height: 410 mm
Width: 260 mm
Depth: 227 mm
Weight: 1,2 Kg

Moulded colours:
Black White

Painted colours:
Antique green Antique bronze

Diffuser PMMA:
Clear Opal

AVAILABLE LAMPS				Add. Suffix
MAX 60 W GLS CFL LED	E27 MAX 160 mm			.E27
LED GX53 3W 350 lm	4000 K 3000 K			.G1L .G1R
LED GX53 7W 700 lm	4000 K 3000 K			.C1L .C1R
LED GX53 10W 1000 lm	4000 K 3000 K			.D1L .D1R

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

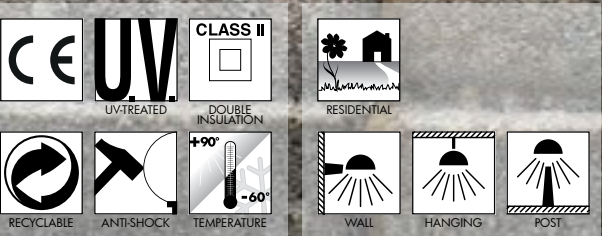
PHOTOMETRIC DATA SAMPLE

SALEM lantern clear GLS 60W.

POST height 2mt
6x6mt area: average 4 lux

The photometric data for all the versions are available upon request or on our website.

3W - GX53 Lamp	4000 K: H.LED.G53	3000 K: H.LED.G53.3K
7W - GX53 Lamp	4000 K: H2.LED.G53	3000 K: H2.LED.G53.3K
10W - GX53 Lamp	4000 K: H3.LED.G53	3000 K: H3.LED.G53.3K



LED VERSION WITH GX53 LAMP INCLUDED

Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range	SAVE
3W GX53	350Lm 115 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 40W INCANDESCENT -93%
7W GX53	700Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 75W INCANDESCENT -90%
10W GX53	1.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 100W INCANDESCENT -90%

ENERGY LABEL

ENERGIA

A+ A B C D E



K26.151



K26.157.S20



K26.131



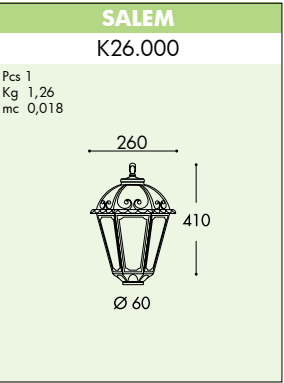
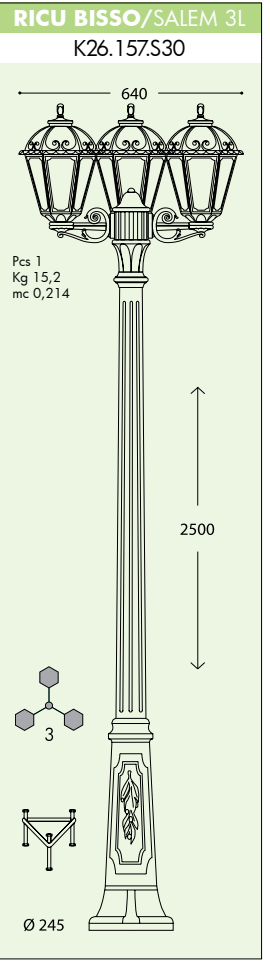
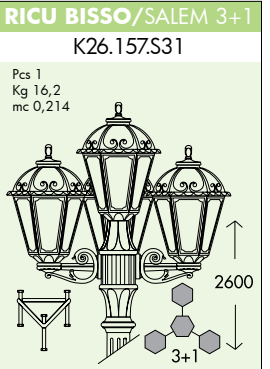
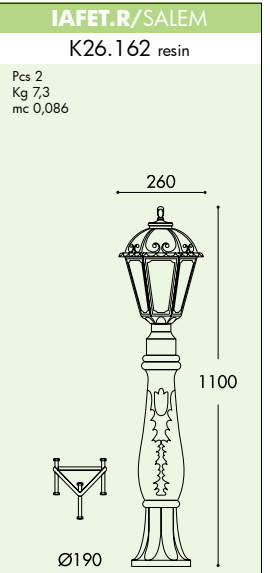
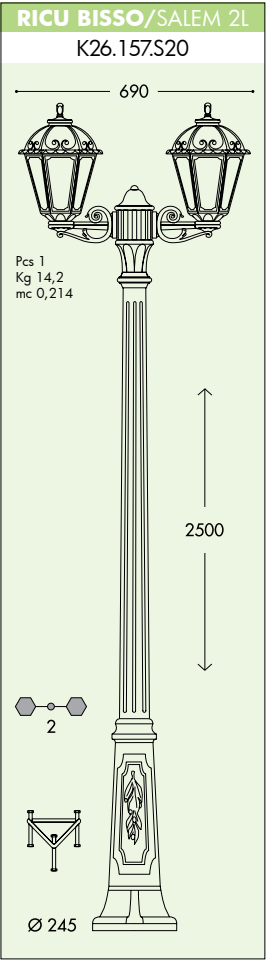
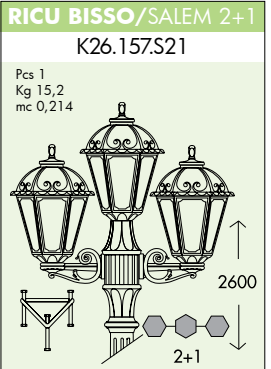
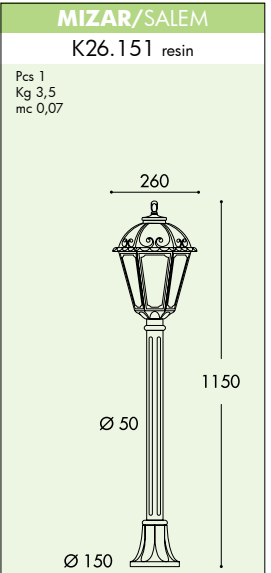
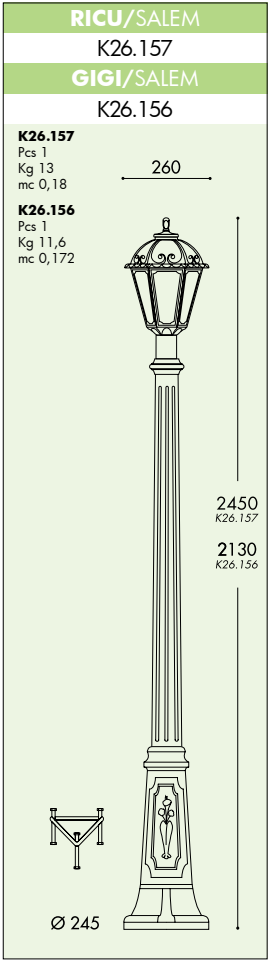
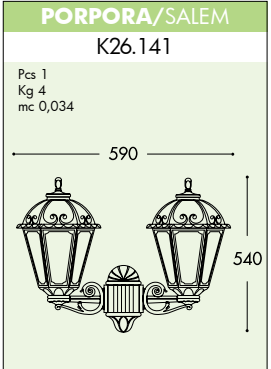
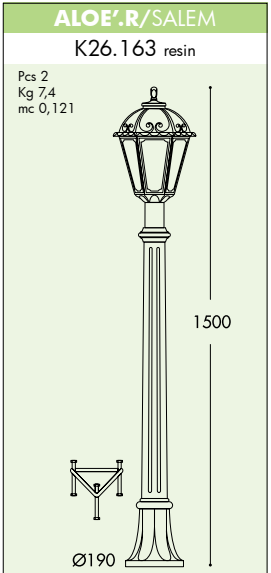
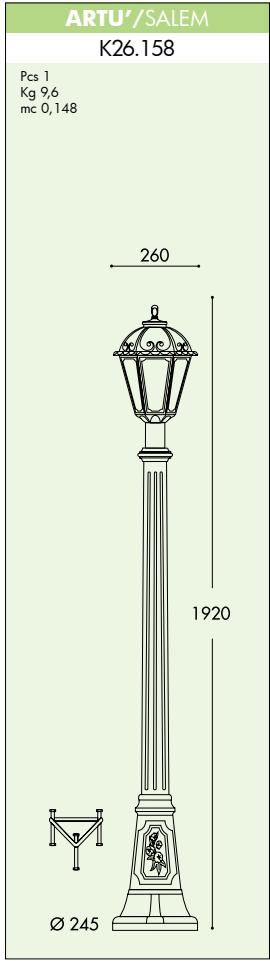
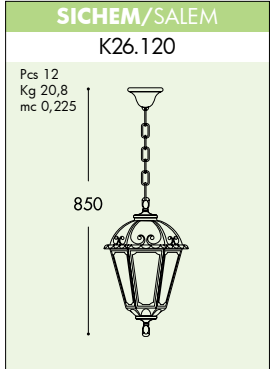
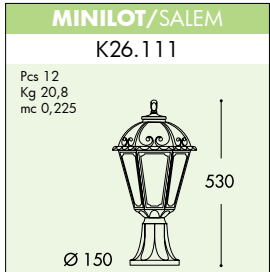
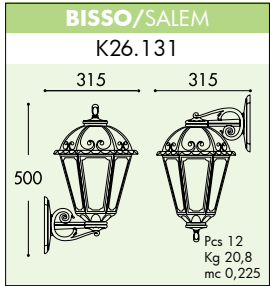
K26.111



K26.120



K26.162



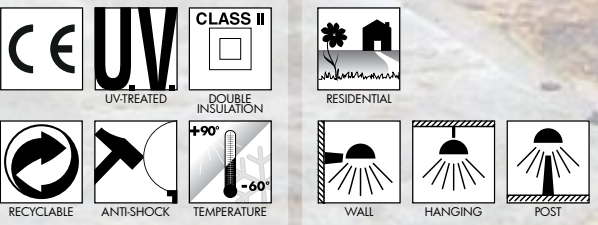
RUT
MEDIUM SIZE

Hexagonal lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. E27 or GX53 LED versions (3W, 7W and 10W) available. Insulation class II, protection rating IP 55.

Lanterna esagonale in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Disponibile nelle versioni E27 o GX53 LED (3W, 7W e 10W). Classe di isolamento II, grado di protezione IP55.



E26.111



RUT
MEDIUM SIZE

RUT - LANTERN COMPONENTS
IP55
Decorative PINNACLE to be mounted on the roof top for post installation or on the lantern base for hanging installation.
PINNACOLO decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).
Lantern ROOF, tool-free opening for relamping and maintenance. Made by shockproof resin material, UV rays stabilized, rust and corrosion free. Provided with E27 or GX53 lampholder.
TETTO removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Completo di portalampada E27 o GX53.
Luminaire DIFFUSER of UV stabilized PMMA, one piece only, with recess for a power supply cable, available in clear or opal colour.
DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente od opale, realizzato in unico pezzo, provvisto di sede per alloggiamento del cavo elettrico di alimentazione.
CAGE made by shockproof resin material, UV rays stabilized, rust and corrosion-free.
GABBIA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

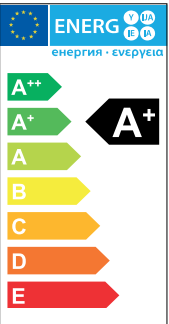


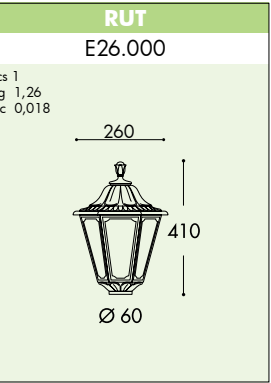
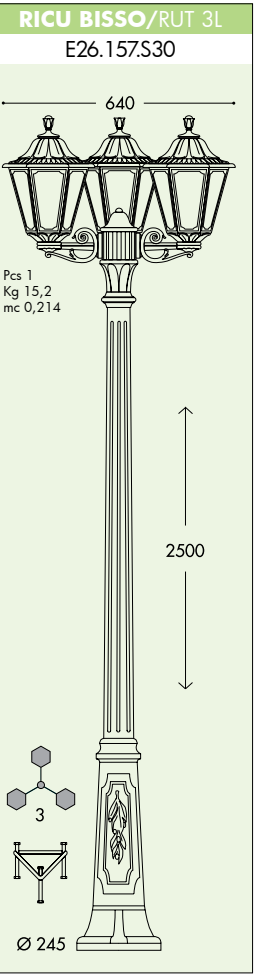
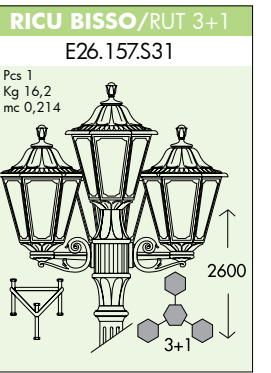
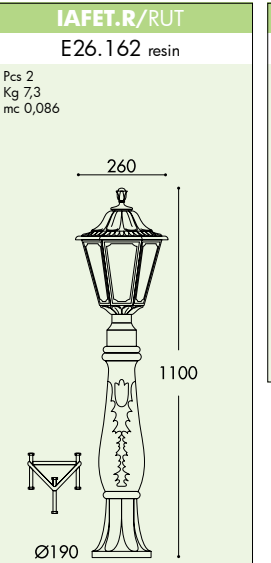
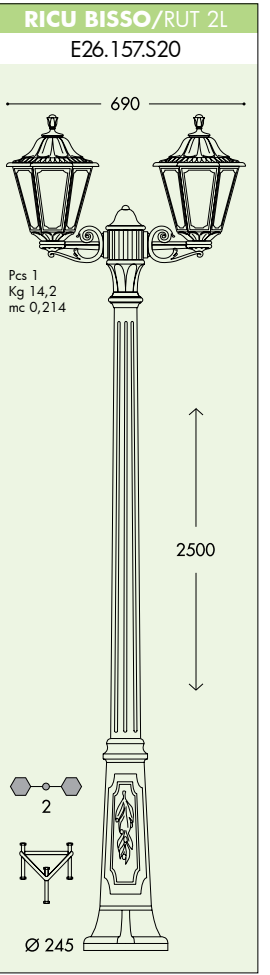
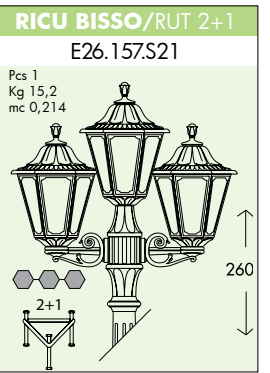
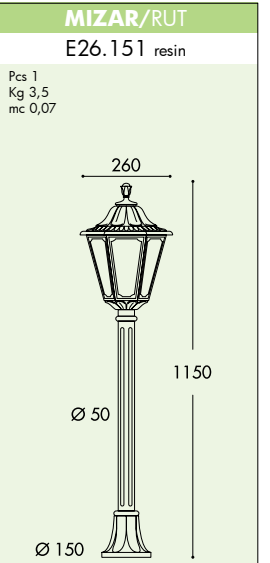
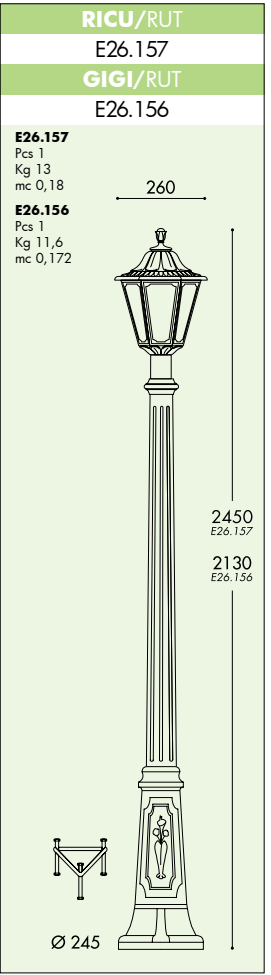
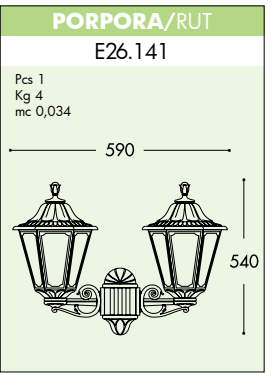
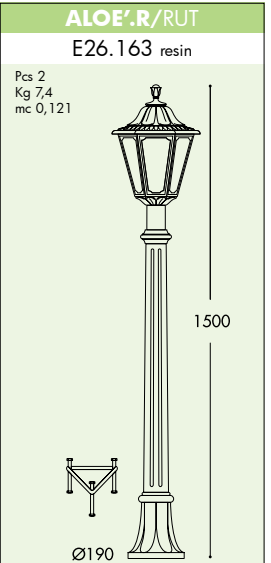
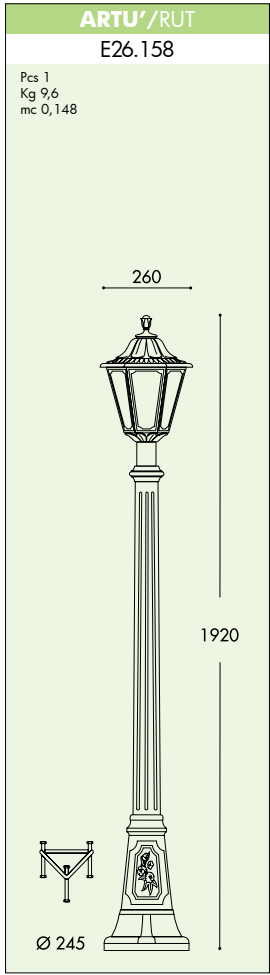
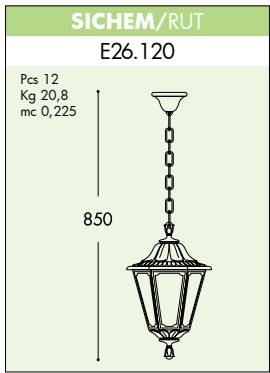
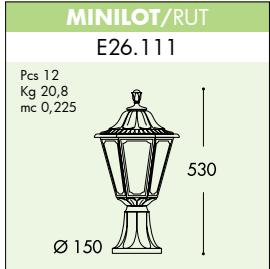
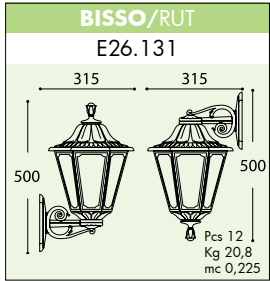
Dimensions and weight
Height: 410 mm
Width: 260 mm
Depth: 227 mm
Weight: 1,26 Kg
Moulded colours: Black, White
Painted colours: Antique green, Antique bronze
Diffuser PMMA: Clear, Opal

Table with 3 columns: LAMP, WATTAGE, and SUFFIX. It lists available lamp options including GLS, CFL, and LED in various wattages (3W, 7W, 10W) and color temperatures (4000K, 3000K).

PHOTOMETRIC DATA SAMPLE
RUT lantern clear GLS 60W.
POST height 2mt
6x6mt area: average 4 lux
The photometric data for all the versions are available upon request or on our website.

Table with 8 columns: LAMP, Power, Luminous Flux, Kelvin Colour, Life Time, Voltage Range, INCANDESCENT equivalent, and SAVE. It compares the energy efficiency of the RUT lantern's LED versions (3W, 7W, 10W) against standard incandescent bulbs.



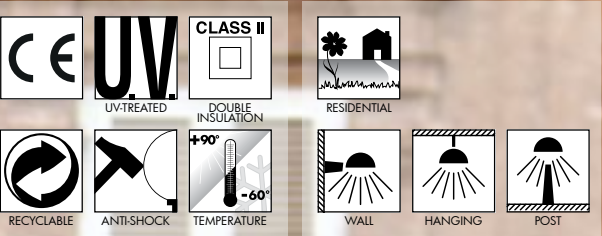


Square lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. E27 or GX53 LED versions (3W, 7W and 10W) available. Insulation class II, protection rating IP 55.

Lanterna quadra in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Disponibile nelle versioni E27 e a GX53 LED (3W, 7W e 10W). Classe di isolamento II, grado di protezione IP55.



U23.120



CEFA - LANTERN COMPONENTS

Decorative PINNACLE to be mounted on the roof top for post installation or on the lantern base for hanging installation.

PINNACOLO decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).

IP55

Lantern **ROOF**, tool-free opening for relamping and maintenance. Made by shockproof resin material, UV rays stabilized, rust and corrosion free. Provided with E27 or GX53 lampholder.

TETTO removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Completo di portalampada E27 o GX53.

Luminaire **DIFFUSER** of UV stabilized PMMA, one piece only, with recess for a power supply cable, available in clear or opal colour.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente od opale, realizzato in unico pezzo, provvisto di sede per alloggiamento del cavo elettrico di alimentazione.

CAGE made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.



Dimensions and weight
Height: 380 mm
Width: 230 mm
Depth: 230 mm
Weight: 1,2 Kg

Moulded colours:
Black White

Painted colours:
Antique green Antique bronze

Diffuser PMMA:
Clear Opal

AVAILABLE LAMPS				Add. Suffix
MAX 60 W GLS CFL LED	E27 MAX 160 mm			.E27
LED LAMP INCLUDED	GX53 3W 350 lm	4000 K 3000 K		.G1L .G1R
LED LAMP INCLUDED	GX53 7W 700 lm	4000 K 3000 K		.C1L .C1R
LED LAMP INCLUDED	GX53 10W 1000 lm	4000 K 3000 K		.D1L .D1R

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

PHOTOMETRIC DATA SAMPLE

CEFA lantern clear GLS 60W.

POST height 1mt
6x6mt area: average 6 lux

The photometric data for all the versions are available upon request or on our website.

3W - GX53 Lamp	4000 K: H1.ED.G53	3000 K: H1.ED.G53.3K
7W - GX53 Lamp	4000 K: H2.ED.G53	3000 K: H2.ED.G53.3K
10W - GX53 Lamp	4000 K: H3.ED.G53	3000 K: H3.ED.G53.3K

LED VERSION WITH GX53 LAMP INCLUDED

Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range	SAVE
3W GX53	350Lm 115 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 40W INCANDESCENT -93%
7W GX53	700Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 75W INCANDESCENT -90%
10W GX53	1.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 100W INCANDESCENT -90%

ENERGY LABEL

ENERGIA
A+ A B C D E



U23.131



U23.131



U23.120



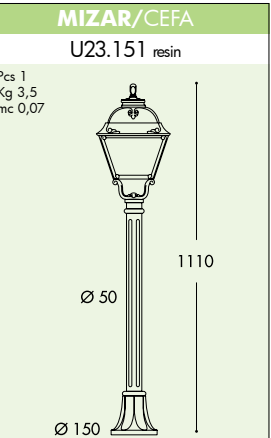
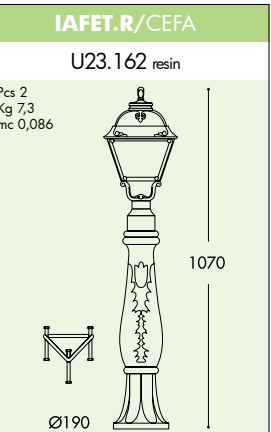
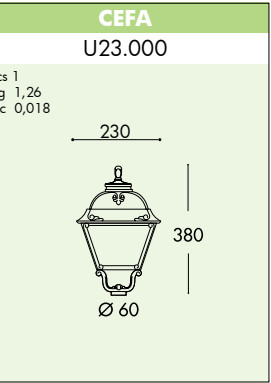
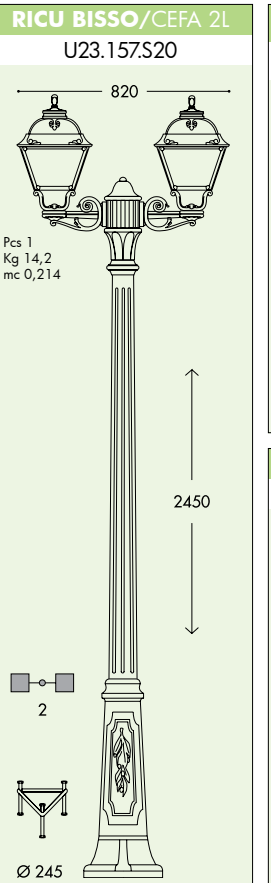
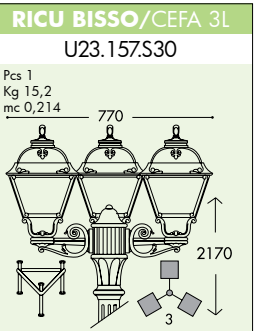
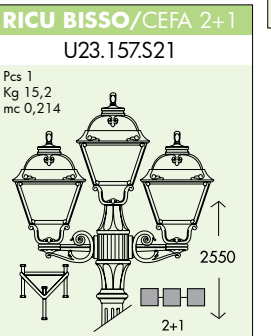
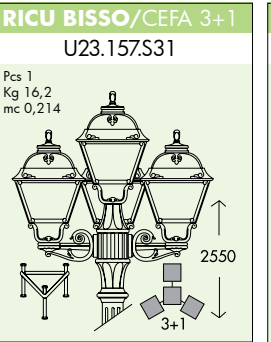
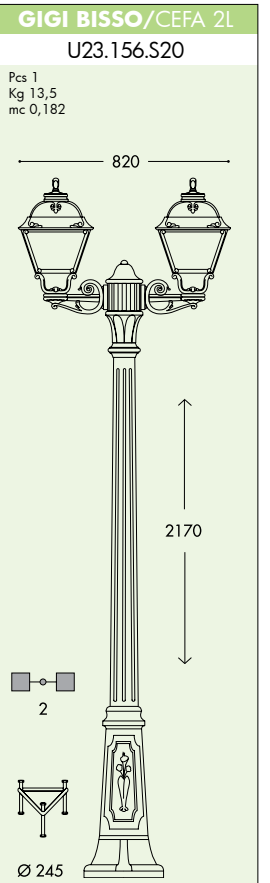
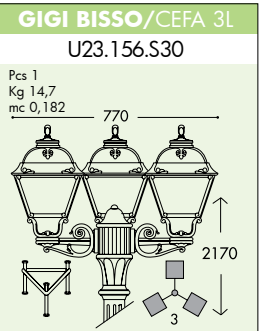
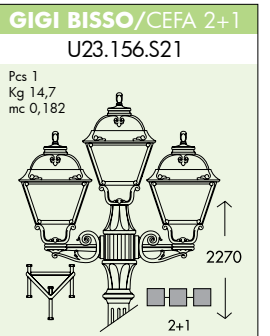
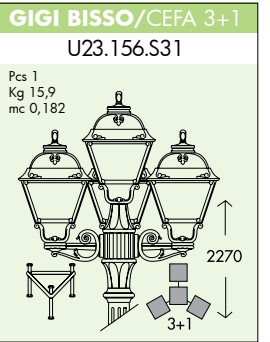
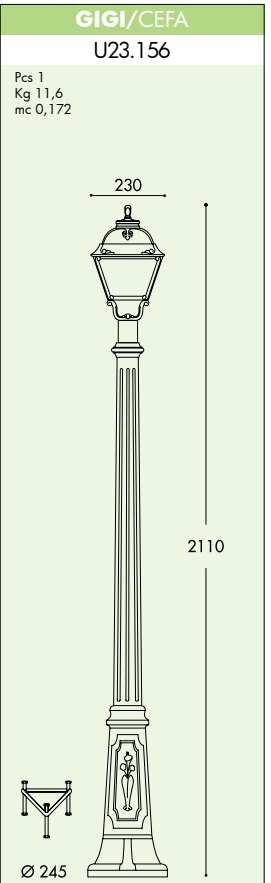
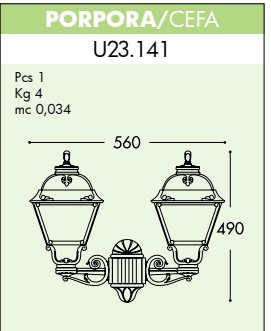
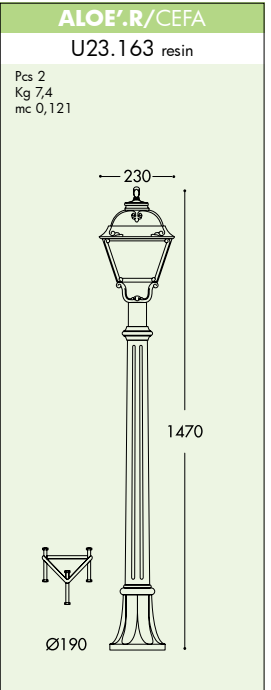
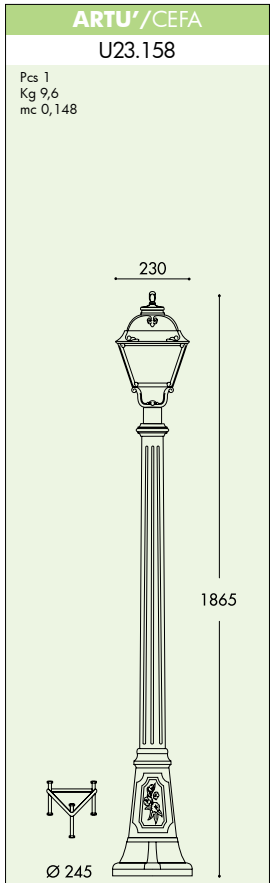
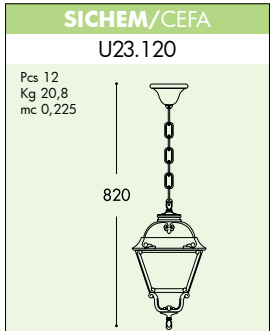
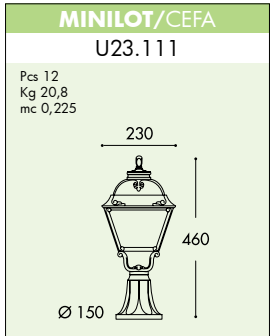
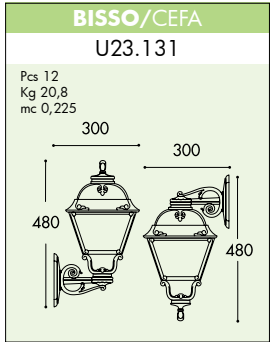
U23.111



U23.156.S20



U23.162



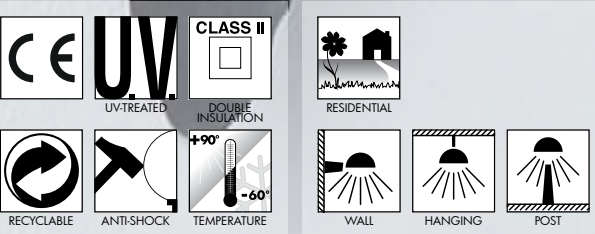


Square lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. E27 or GX53 LED versions (3W, 7W and 10W) available. Insulation class II, protection rating IP 55.

Lanterna quadra in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Disponibile nelle versioni E27 o GX53 LED (3W, 7W e 10W). Classe di isolamento II, grado di protezione IP55.



Q23.131



Decorative **PINNACLE** to be mounted on the roof top for post installation or on the lantern base for hanging installation.

Lantern **ROOF**, tool-free opening for relamping and maintenance. Made by shockproof resin material, UV rays stabilized, rust and corrosion free. Provided with E27 or GX53 lampholder.

Luminaire **DIFFUSER** of UV stabilized PMMA, one piece only, with recess for a power supply cable, available in clear or opal colour.

CAGE made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

IP55

PINNACOLO decorativo applicabile alla sommità del tetto (montaggio a palo) o sulla base della gabbia (montaggio a sospensione).

TETTO removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Completo di portalampada E27 o GX53.

GOLIA lantern clear GLS 60W.

POST height 1mt
6x6mt area: average 6 lux

The photometric data for all the versions are available upon request or on our website.

LED VERSION WITH GX53 LAMP INCLUDED							
	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range		SAVE
	3W	350lm 115 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	40W INCANDESCENT	-93%
	7W	700lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	75W INCANDESCENT	-90%
	10W	1.000lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	100W INCANDESCENT	-90%

GOLIA

Q23.000 *

Dimensions and weight
Height: 360 mm
Width: 230 mm
Depth: 230 mm
Weight: 1,2 Kg

Moulded colours:
 Black White

Painted colours:
 Antique green Antique bronze

Diffuser PMMA:
 Clear Opal

AVAILABLE LAMPS				Add. Suffix
MAX 60 W GLS CFL LED	E27 MAX 160 mm			.E27
LED LAMP INCLUDED	GX53 3W 350 lm	4000 K 3000 K		.G1L .G1R
LED LAMP INCLUDED	GX53 7W 700 lm	4000 K 3000 K		.C1L .C1R
LED LAMP INCLUDED	GX53 10W 1000 lm	4000 K 3000 K		.D1L .D1R

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

	3W - GX53 Lamp 4000 K: H.1ED.G53 3000 K: H.1ED.G53.3K
	7W - GX53 Lamp 4000 K: H2.1ED.G53 3000 K: H2.1ED.G53.3K
	10W - GX53 Lamp 4000 K: H3.1ED.G53 3000 K: H3.1ED.G53.3K

- 183 -



Q23.157.S30



Q23.156.S20



Q23.131



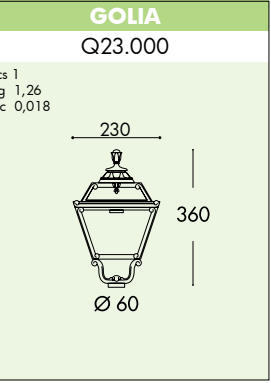
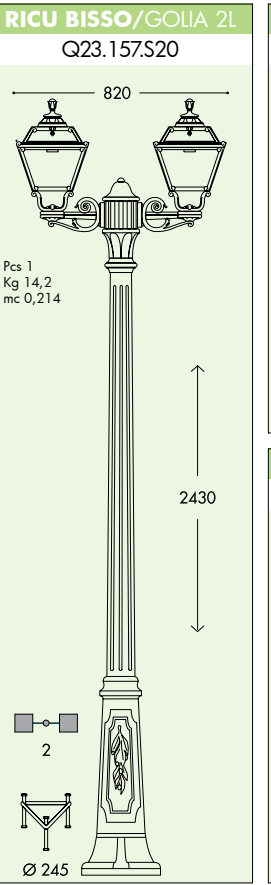
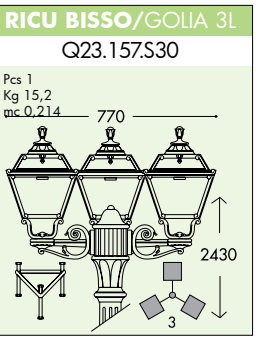
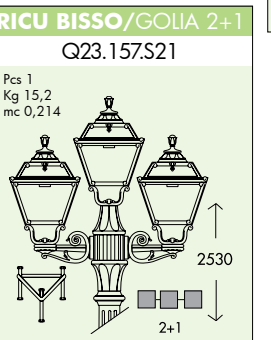
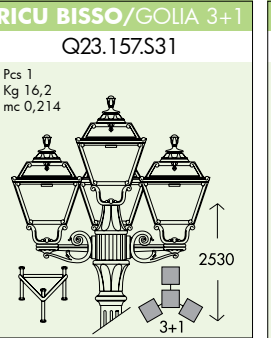
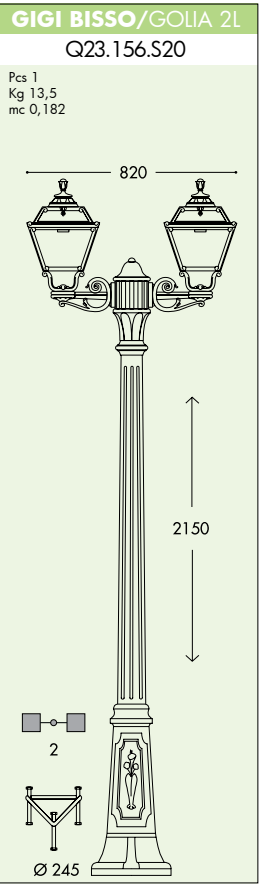
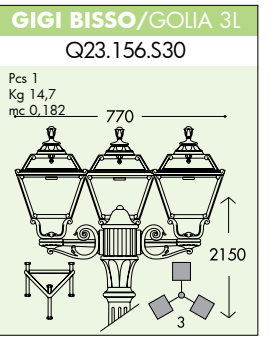
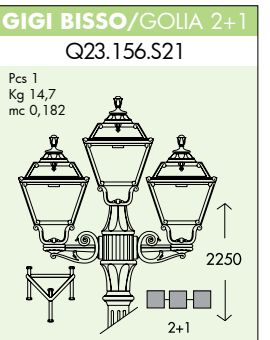
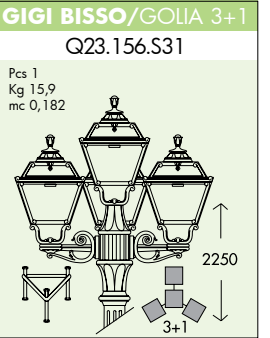
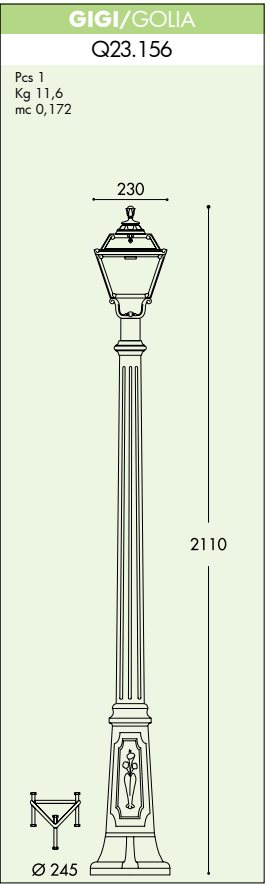
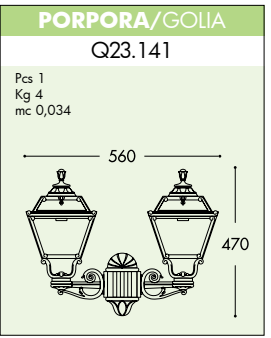
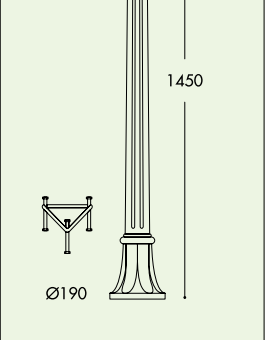
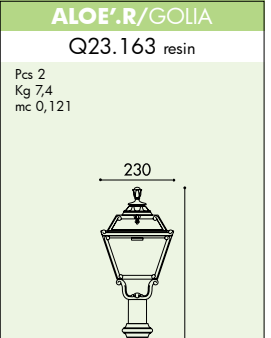
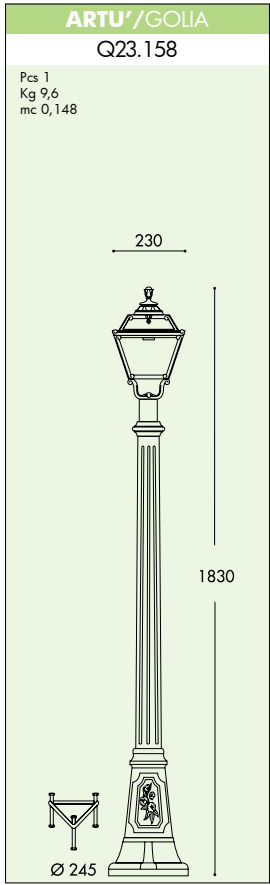
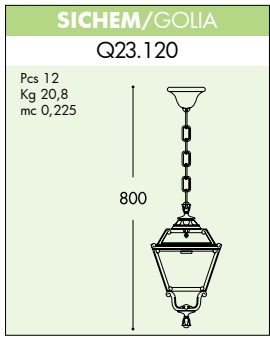
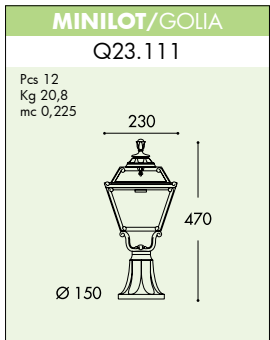
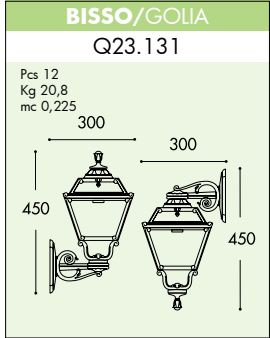
Q23.120



Q23.111



Q23.151

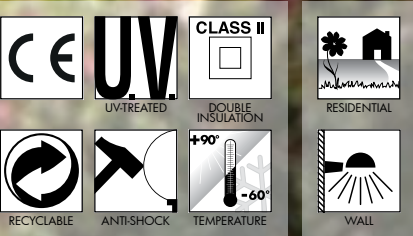


IESSE
SMALL SIZE

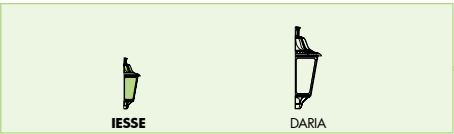
Half lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Insulation class II, protection rating IP 55.

Mezza lanterna in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Classe di isolamento II, grado di protezione IP55.

M22.000



GOLIA
MEDIUM SIZE



IESSE
SMALL SIZE

IESSE - LANTERN COMPONENTS

CAGE, one piece only, made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

IP55

Luminaire **DIFFUSER** of UV stabilized PMMA, one piece only, available in clear or opal colour.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente o opale, realizzato in un unico pezzo.

High temperature resistant **WALL PLATE** made in white polycarbonate (PC), with support for lampholder fixation. Provided complete with E27 lampholder.

BASE A MURO realizzata in polycarbonato (PC) bianco ad alta resistenza al calore, con supporto per il fissaggio del portalampada. Fornita completa di portalampada E27

IESSE

M22.000

Pcs 16
Kg 18
mc 0,224

220 130 350 130

110 230 230

PHOTOMETRIC DATA SAMPLE

IESSE lantern clear GLS 60W.

height wall mounting: 2mt
6x6mt area: average 4 lux

The photometric data for all the versions are available upon request or on our website.

IESSE

M22.000 *

350

Dimensions and weight
Height: 350 mm
Width: 220 mm
Depth: 130 mm
Weight: 1,2 Kg

Moulded colours:
Black White
Painted colours:
Antique green Antique bronze
Diffuser PMMA:
Clear Opal

AVAILABLE LAMPS			Add. Suffix
MAX 60 W			
GLS	E27		E27
CFL			
LED	MAX 160 mm		

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

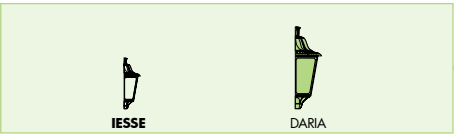
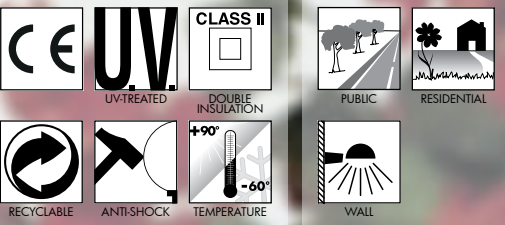
DARIA
LARGE SIZE

Half lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. E27 version suitable for ballast fixation. LED version available in three different wattage options (3W, 7W and 10W). Insulation class II, protection rating IP 55.

Mezza lanterna in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Versione E27 idonea all'utilizzo di reattori. Versione a LED disponibile in tre diverse potenze (3W, 7W e 10W). Classe di isolamento II, grado di protezione IP55.



M28.000



DARIA
LARGE SIZE

DARIA - LANTERN COMPONENTS

CAGE, one piece only, made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

IP55

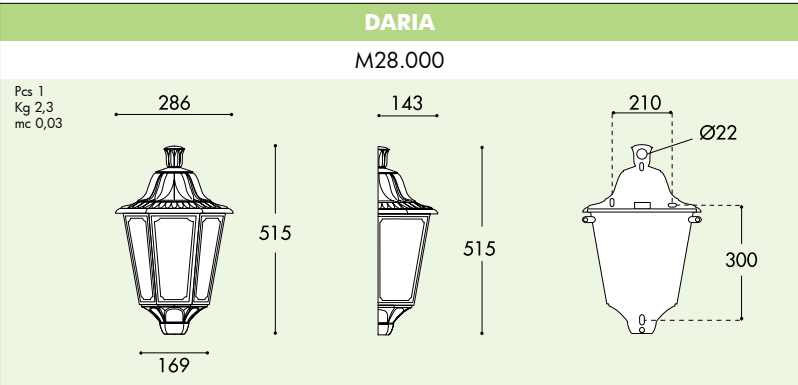
Luminaire **DIFFUSER** of UV stabilized PMMA, one piece only, available in clear or opal colour.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente o opale, realizzato in un unico pezzo.

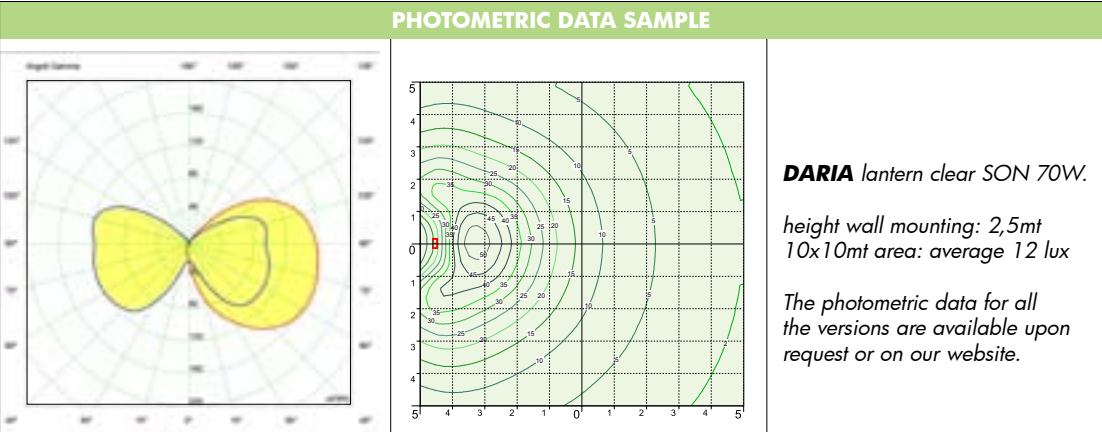
High temperature resistant **WALL PLATE** made in white polycarbonate (PC), with support for ballast fixation. Provided with E27 or GX53 lamp holder.

BASE A MURO realizzata in polycarbonato (PC) bianco ad alta resistenza al calore, con supporto per il fissaggio dei reattori e del portalampada. Completo di portalampada E27 o GX53.

E27 VERSION **GX53 VERSION**



	3W - GX53 Lamp
	4000 K: H1.ED.G53
	3000 K: H1.ED.G53.3K
	7W - GX53 Lamp
	4000 K: H2.ED.G53
	3000 K: H2.ED.G53.3K
	10W - GX53 Lamp
	4000 K: H3.ED.G53
	3000 K: H3.ED.G53.3K



LED VERSION WITH GX53 LAMP INCLUDED							
	Power	Luminous Flux	Kelvin Colour	Life Time (hours)	Voltage Range		SAVE
	3W	350Lm 115 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 40W INCANDESCENT	-93%
	7W	700Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 75W INCANDESCENT	-90%
	10W	1.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	= 100W INCANDESCENT	-90%



Dimensions and weight
Height: 515 mm
Width: 286 mm
Depth: 143 mm
Weight: 2,3 Kg

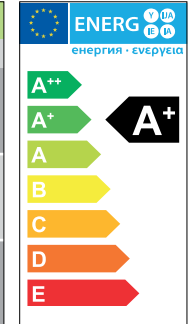
Moulded colours:
Black White

Painted colours:
Antique green Antique bronze

Diffuser PMMA:
Clear Opal

AVAILABLE LAMPS					Add. Suffix
GLS	CFL	LED	E27		.E27
	50W	E27			.M50
	80W	E27			.M80
	50W	E27			.S50
	70W	E27			.S70
	70W	E27			.H70
	70W	E27			.H70
	GX53	4000 K			.G1L
	3W	3500 K			.G1R
	350 lm				
	GX53	4000 K			.C1L
	7W	3000 K			.C1R
	700 lm				
	GX53	4000 K			.D1L
	10W	3000 K			.D1R
	1000 lm				

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE



GLOBE 250 CLASSIC
SMALL SIZE

Ø 250 mm PMMA globe, complete with globe base made in shockproof resin material, uv rays stabilized, rust and corrosion-free. Suitable for post top, hanging and wall installation. Available in three different colours: clear, opal and smoked.

Globo Ø 250 mm in polimetilmetacrilato (PMMA), completo di base realizzata in resina antiurto, stabilizzata ai raggi uv, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Disponibile in tre varianti di colore: trasparente, bianco o fumè.

G25.131



GLOBE 250 CLASSIC
SMALL SIZE

GLOBE 250 CLASSIC - COMPONENTS

IP55

Ø 250 mm **GLOBE** in polymethylmethacrylate (PMMA) one piece only, UV-rays stabilized, available in three different colour options: clear, opal or smoked.

GLOBO Ø 250 mm in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo, disponibile in tre varianti di colore: trasparente, bianco o fumè.

GLOBE BASE with classic design, made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Provided complete with E27 lampholder.

REGGIBOCCIA con disegno classico realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Fornito completo di portalampada E27.

GLOBE 250 CLASSIC

G25.B25 *

250
260
Ø 60

Dimensions and weight
Height: 260 mm
Diameter: 250 mm
Weight: 0,9 Kg

- Moulded colours:**
Black White
- Painted colours:**
Antique green Antique bronze
- Diffuser PMMA:**
Clear Opal Smoked

PHOTOMETRIC DATA SAMPLE

GLOBE 250 CLASSIC clear GLS 60W.

POST height 1mt
6x6mt area: average 4 lux

The photometric data for all the versions are available upon request or on our website.

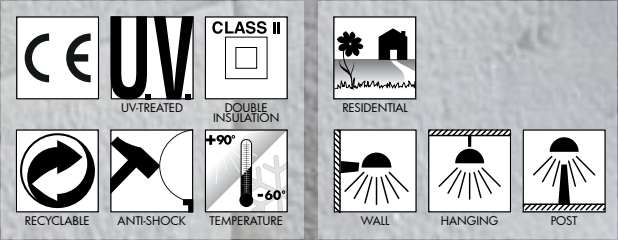
AVAILABLE LAMPS		Add. Suffix
MAX 60 W	GLS CFL LED	E27 MAX 160 mm .E27
*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE		

GLOBE AVAILABLE COLOURS

CLEAR DIFFUSER

OPAL DIFFUSER

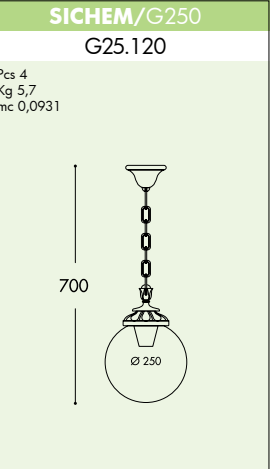
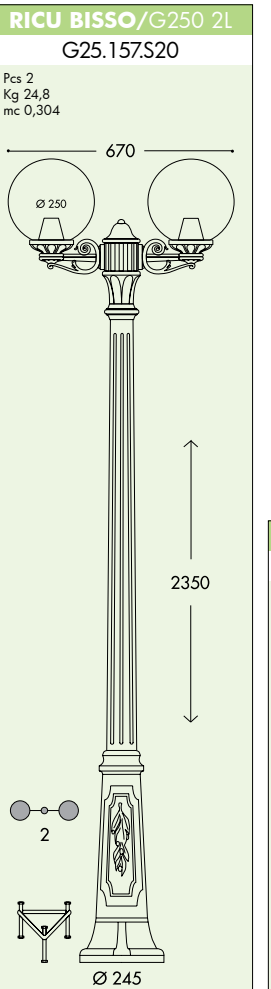
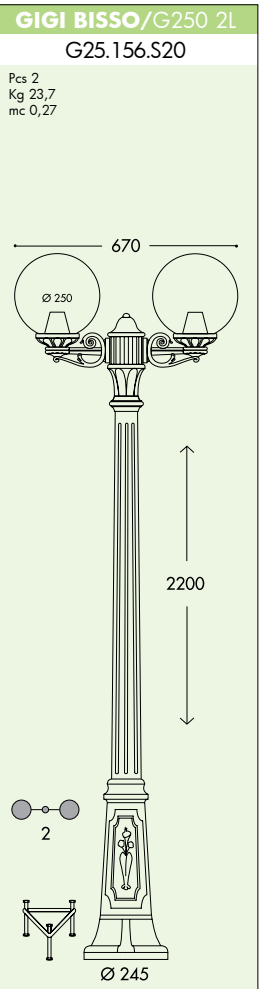
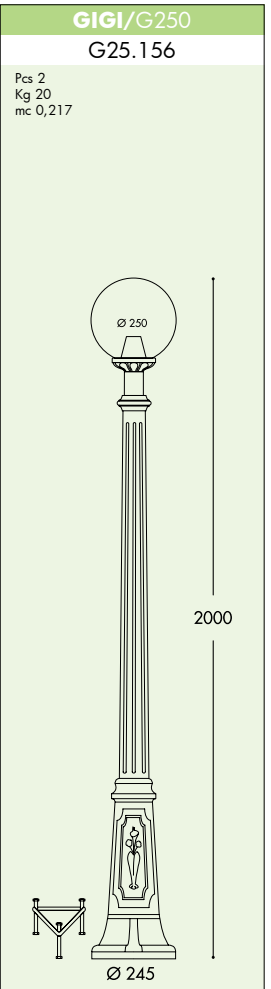
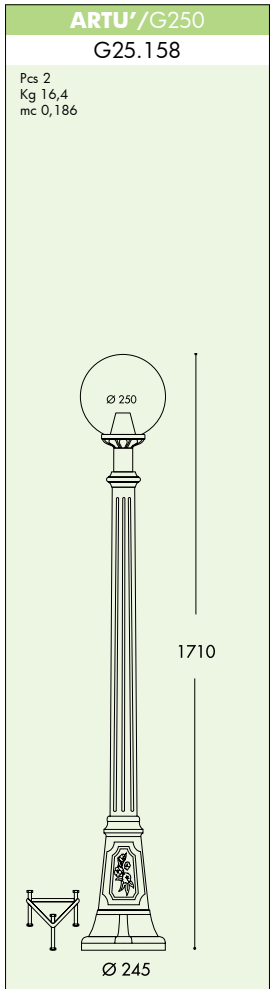
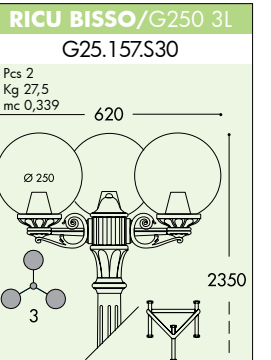
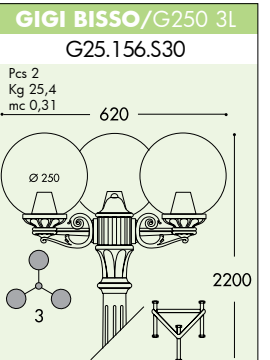
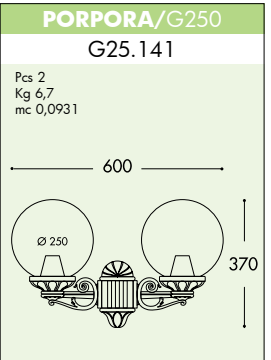
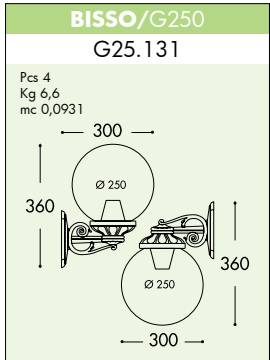
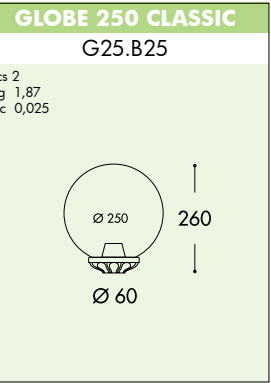
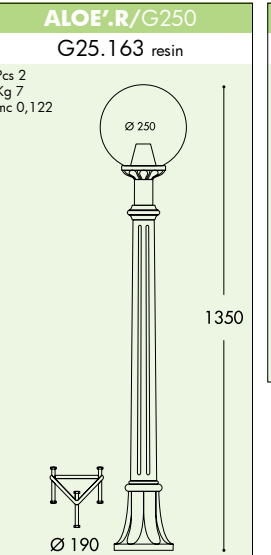
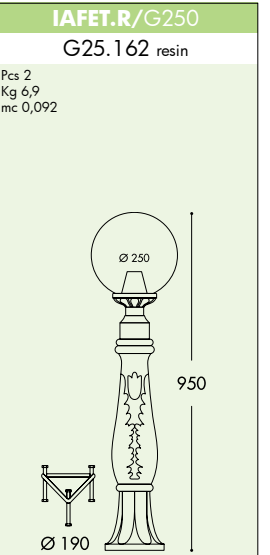
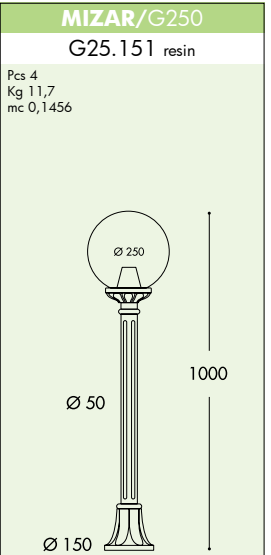
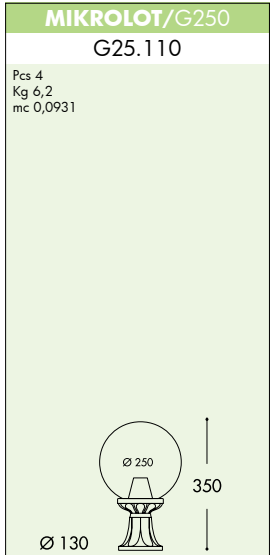
SMOKED DIFFUSER



GLOBE 250 CLASSIC
SMALL SIZE



GLOBE 250 CLASSIC
SMALL SIZE



GLOBE 300 CLASSIC
MEDIUM SIZE

Ø 300 mm PMMA globe, complete with globe base made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Suitable for post top, hanging and wall installation. Available in three different colours: clear, opal and smoked.

Globo Ø 300 mm in polimetilmetacrilato (PMMA), completo di base realizzata in resina antiurto, stabilizzata ai raggi uv, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Disponibile in tre varianti di colore: trasparente, bianco o fumè.



GLOBE 300 CLASSIC
MEDIUM SIZE



GLOBE 300 CLASSIC - COMPONENTS

IP55

Ø 300 mm **GLOBE** in polymethylmethacrylate (PMMA) one piece only, UV-rays stabilized, available in three different colour: clear, opal or smoked.

GLOBO Ø 300 mm in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo, disponibile in tre varianti di colore: trasparente, bianco o fumè.

GLOBE BASE with classic design, made in shockproof resin material, UV rays stabilized, rust and corsoion-free. Provided complete with E27 lampholder.

REGGIBOCCIA con disegno classico realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Fornito completo di portalampada E27.



Dimensions and weight
Height: 310 mm
Diameter: 300 mm
Weight: 1,4 Kg

- Moulded colours:**
Black White
- Painted colours:**
Antique green Antique bronze
- Diffuser PMMA:**
Clear Opal Smoked

PHOTOMETRIC DATA SAMPLE

GLOBE 300 CLASSIC clear GLS 60W.

POST height 2mt
6x6mt area: average 2,5 lux

The photometric data for all the versions are available upon request or on our website.

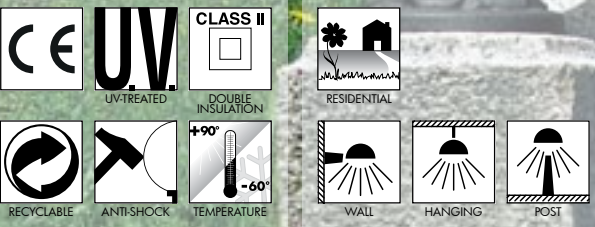
AVAILABLE LAMPS			Add. Suffix
MAX 75 W	GLS	E27	.E27
	CFL	MAX 190 mm	
	LED		
*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE			

GLOBE AVAILABLE COLOURS

CLEAR DIFFUSER

OPAL DIFFUSER

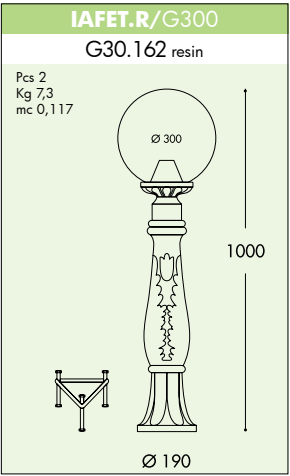
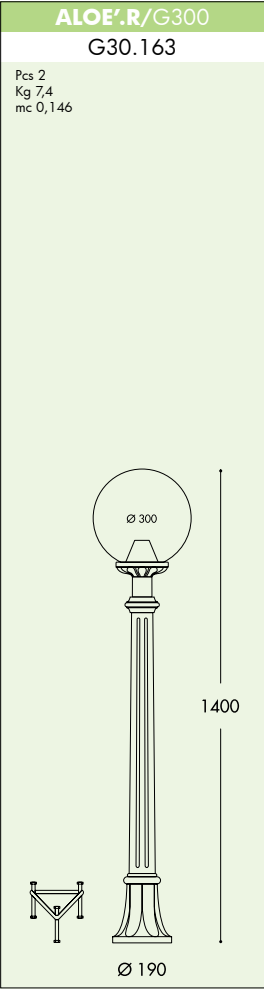
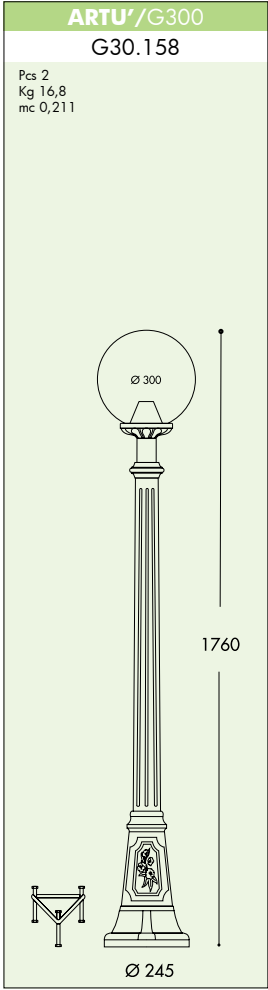
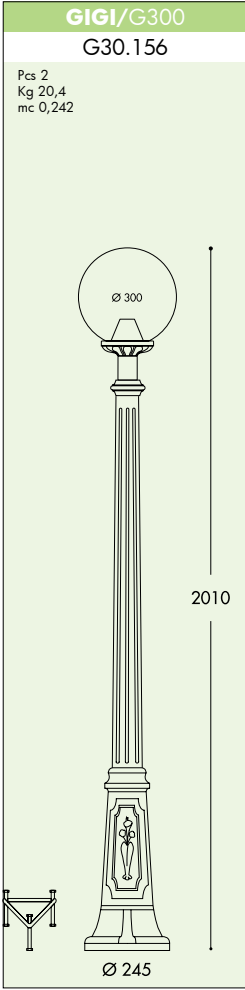
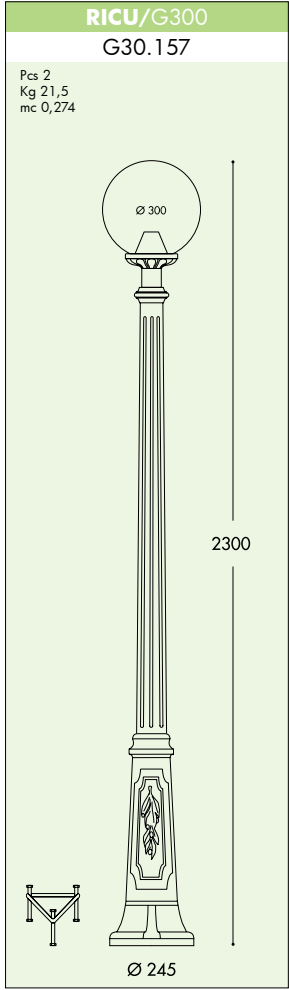
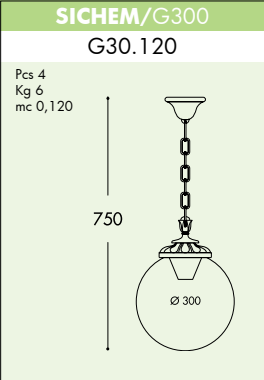
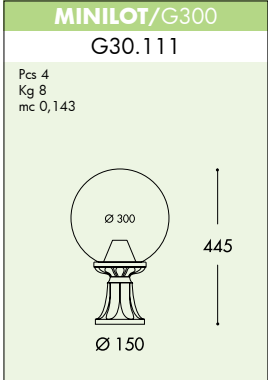
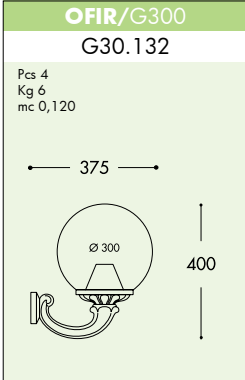
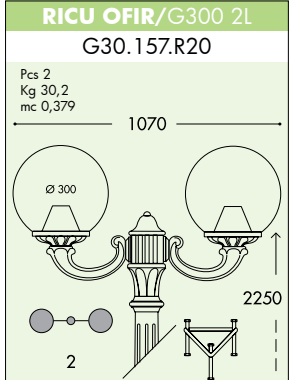
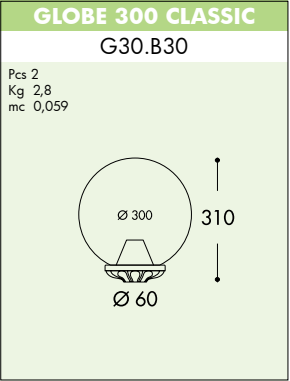
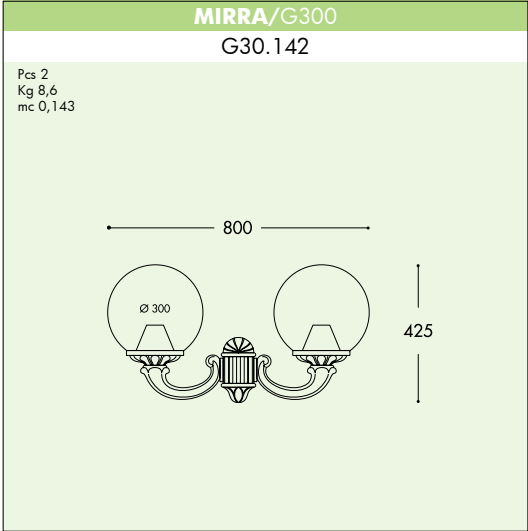
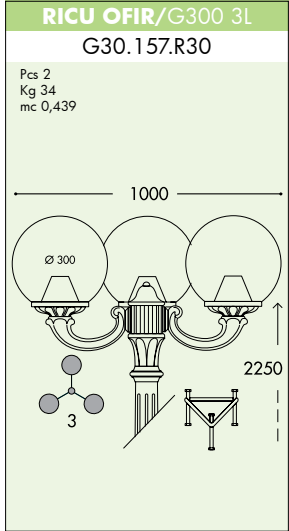
SMOKED DIFFUSER



GLOBE 300 CLASSIC
MEDIUM SIZE



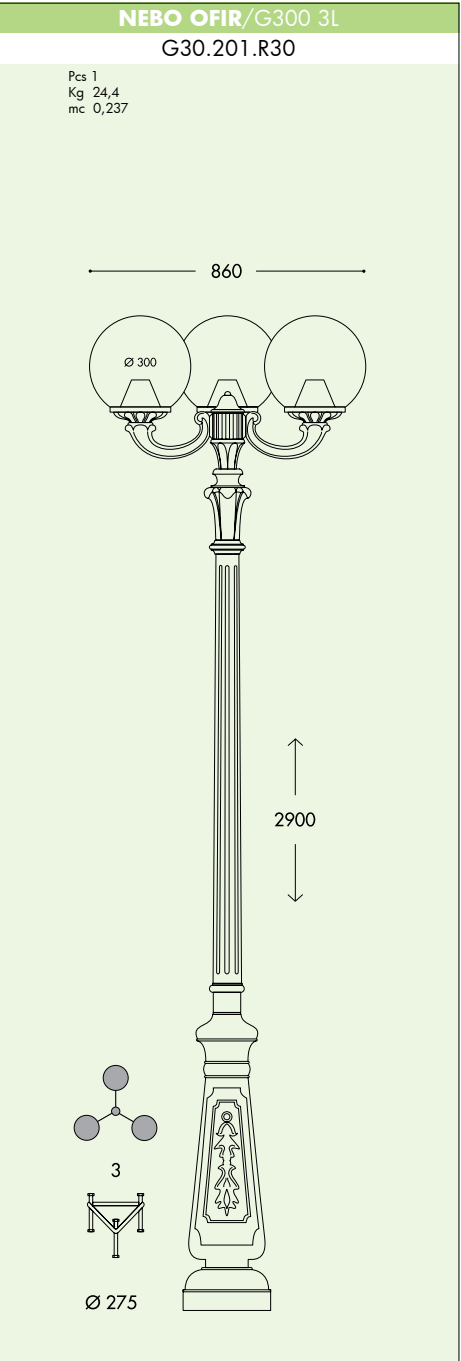
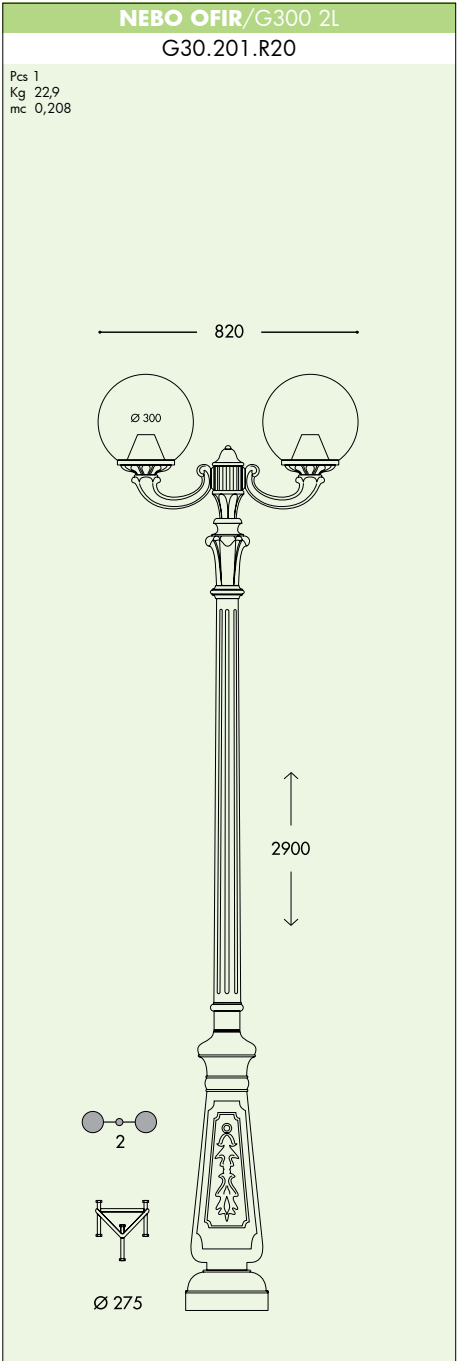
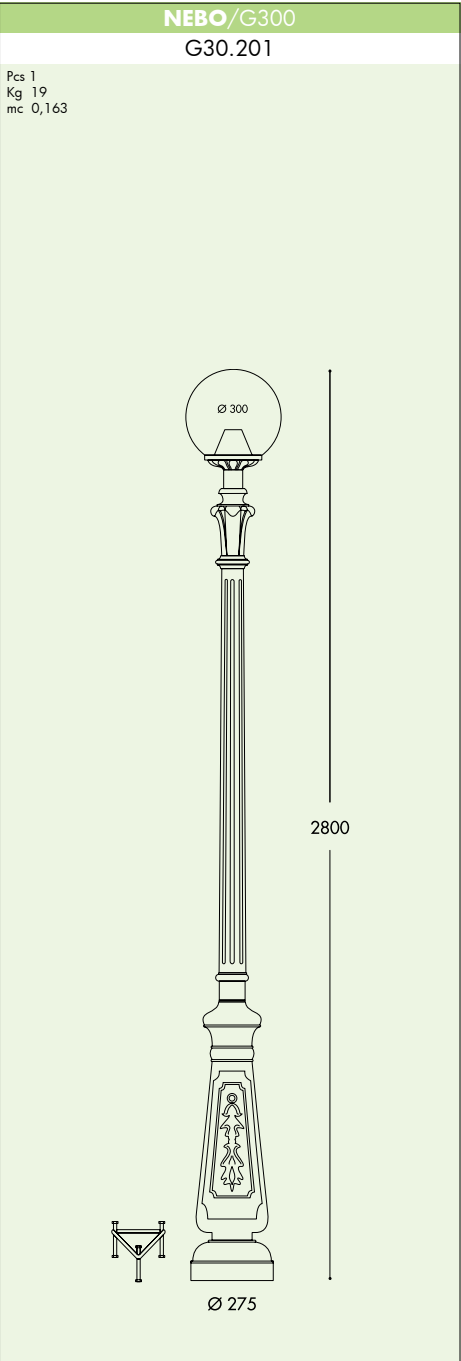
GLOBE 300 CLASSIC
MEDIUM SIZE



GLOBE 300 CLASSIC
MEDIUM SIZE



GLOBE 300 CLASSIC
MEDIUM SIZE



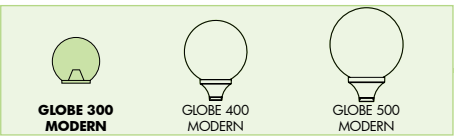
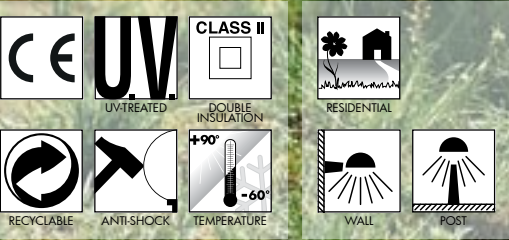
GLOBE 300 MODERN
MEDIUM SIZE



Ø 300 mm PMMA globe, complete with globe base made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Suitable for post top, hanging and wall installation. Available in three different colours: clear, opal and smoked.

Globo Ø 300 mm in polimetilmetacrilato (PMMA), completo di base realizzata in resina antiurto, stabilizzata ai raggi uv, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Disponibile in tre varianti di colore: trasparente, bianco o fumè.

G31.262



GLOBE 300 MODERN
MEDIUM SIZE

GLOBE 300 MODERN - COMPONENTS

IP55



Ø 300 mm **GLOBE** in polymethylmethacrylate (PMMA) one piece only, UV-rays stabilized, available in three different colour: clear, opal or smoked.

GLOBO Ø 300 mm in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo, disponibile in tre varianti di colore: trasparente, bianco o fumè.



GLOBE BASE with modern design, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Provided complete with E27 lampholder.

REGGIBOCCIA con disegno moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Fornito completo di portalampada E27.

GLOBE 300 MODERN

G31.B30 *



Dimensions and weight

Height: 310 mm
Diameter: 300 mm
Weight: 1,4 Kg

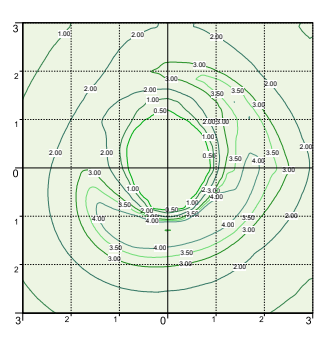
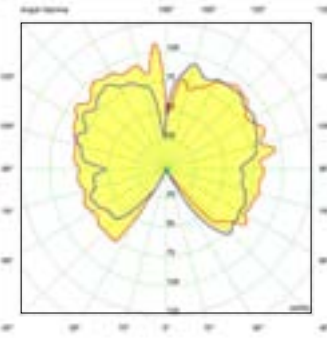
Moulded colours:

Black White

Diffuser PMMA:

Clear Opal Smoked

PHOTOMETRIC DATA SAMPLE



GLOBE 300 MODERN clear GLS 60W.

POST height 2mt
6x6mt area: average 2,5 lux

The photometric data for all the versions are available upon request or on our website.

AVAILABLE LAMPS

		Add. Suffix
MAX 75 W		
GLS	E27	.E27
CFL	MAX 190 mm	
LED		

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

GLOBE AVAILABLE COLOURS

CLEAR DIFFUSER



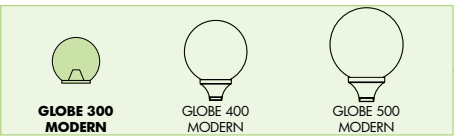
OPAL DIFFUSER



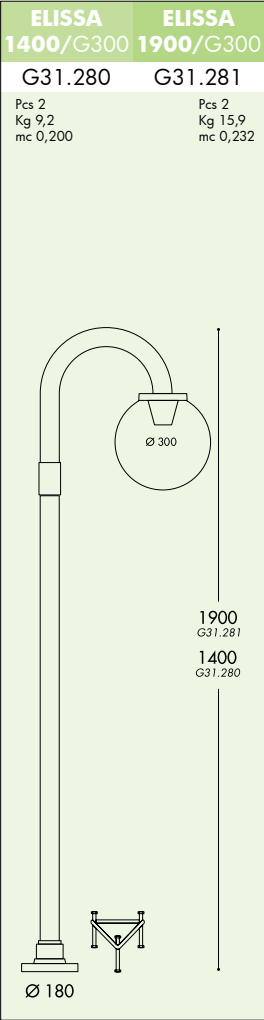
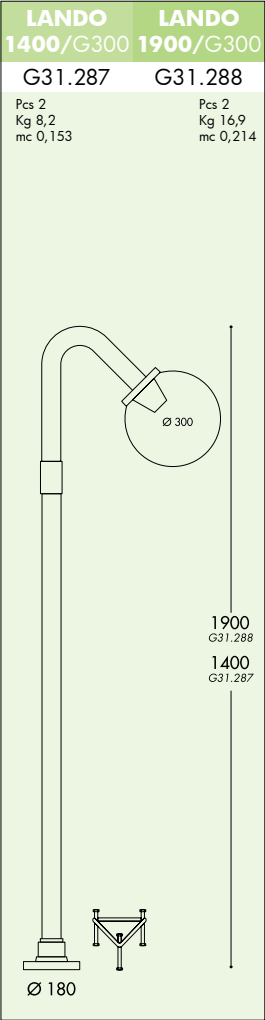
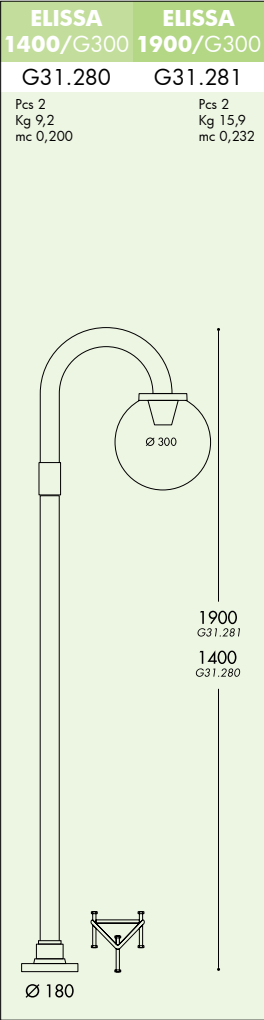
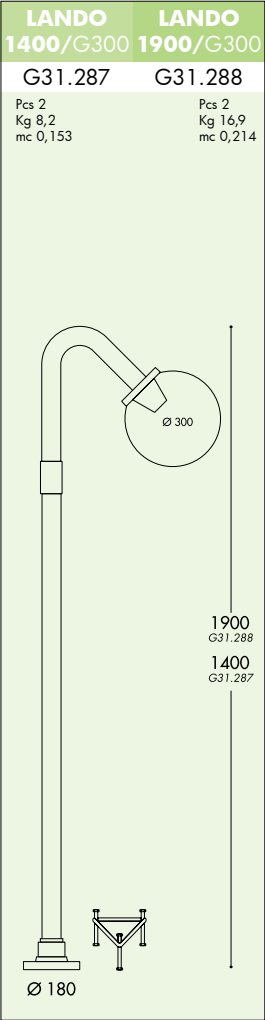
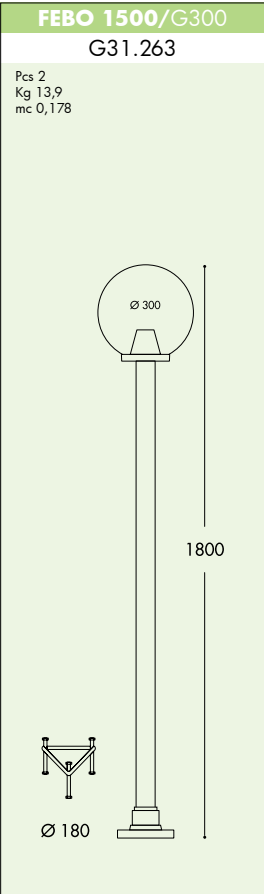
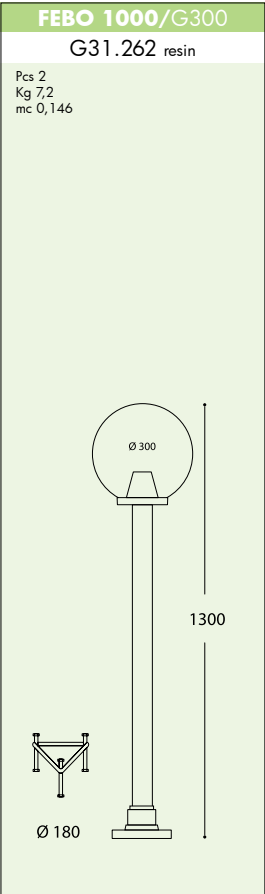
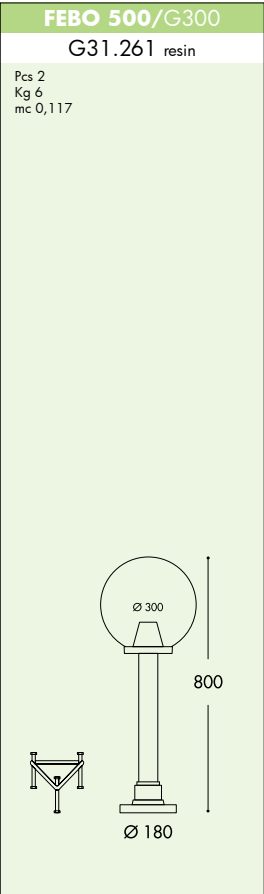
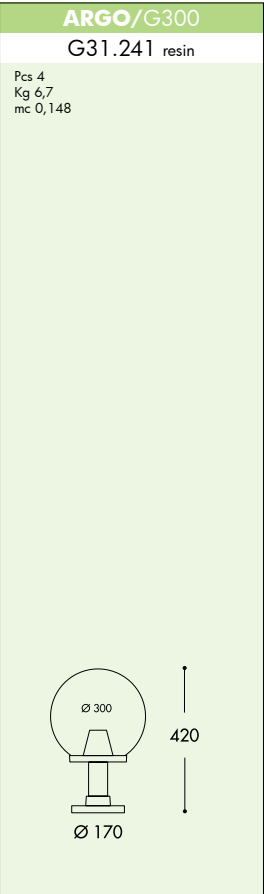
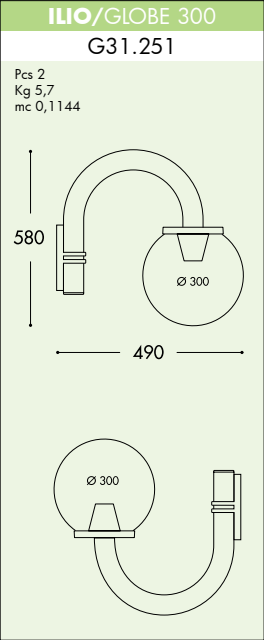
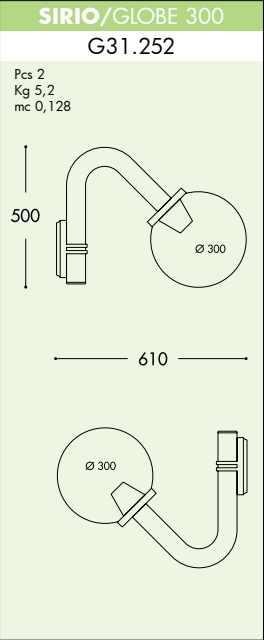
SMOKED DIFFUSER



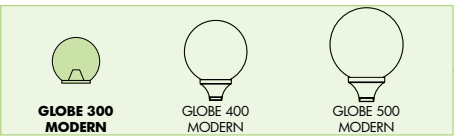
GLOBE 300 MODERN
MEDIUM SIZE



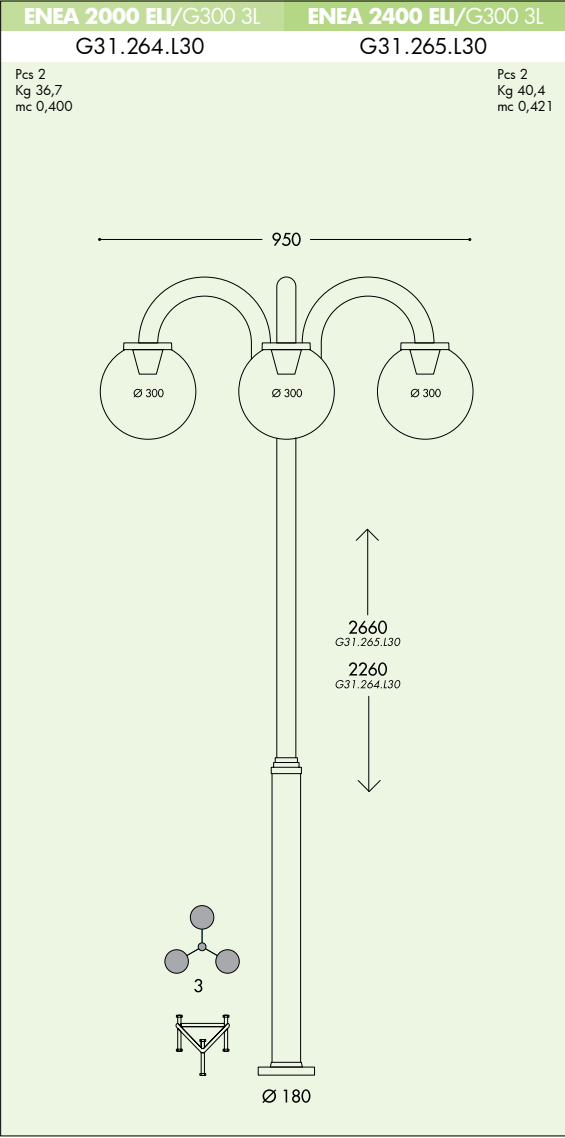
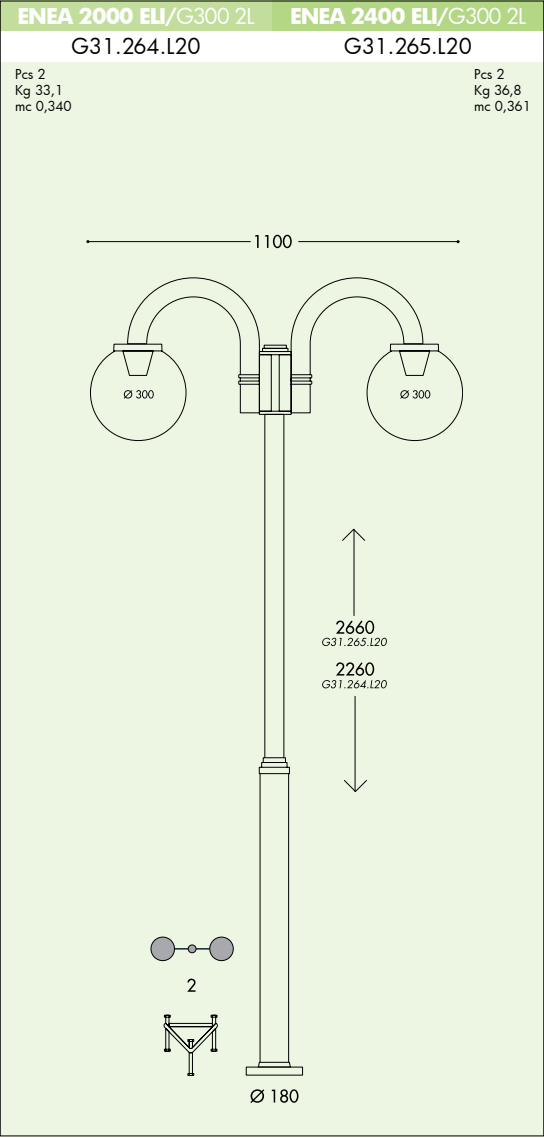
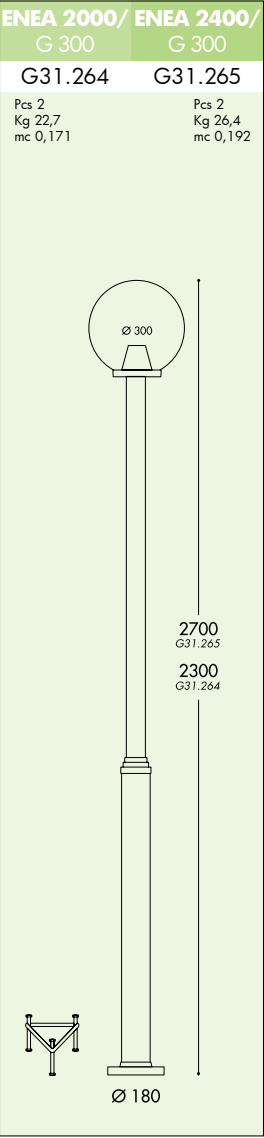
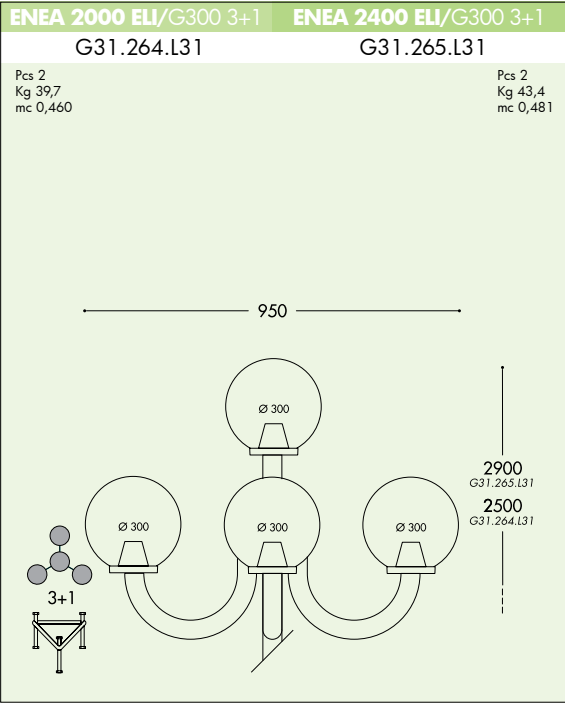
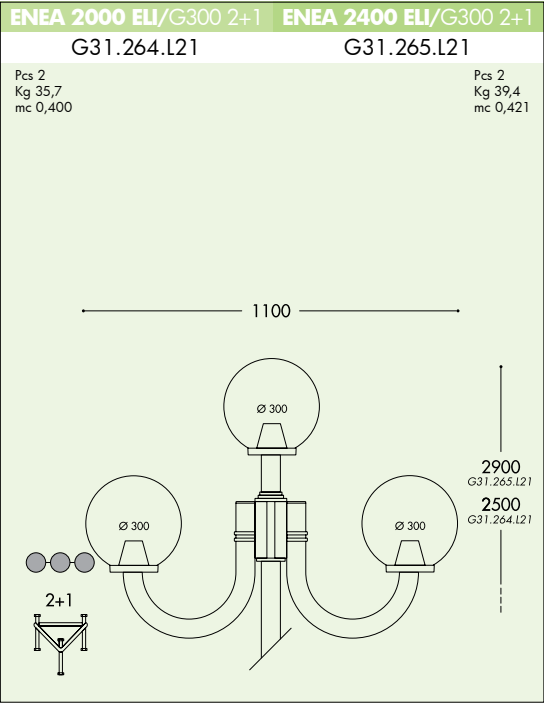
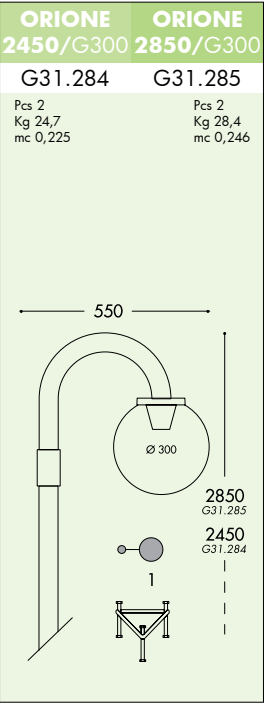
GLOBE 300 MODERN
MEDIUM SIZE



GLOBE 300 MODERN
MEDIUM SIZE



GLOBE 300 MODERN
MEDIUM SIZE



URBAN CLASSIC

SILOE
LARGE SIZE

Hexagonal lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Provided with high temperature resistant ceiling suitable for ballast fixation. Insulation class II, protection rating IP 55.

Lanterna esagonale in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con soffitto ad alta resistenza al calore idoneo per il fissaggio dei reattori. Classe di isolamento II, grado di protezione IP55.

K35.132



SILOE
LARGE SIZE

SILOE - LANTERN COMPONENTS



Decorative **PINNACLE** to be mounted on the roof top for post top installation or on the lantern base for hanging installation.

PINNACOLO decorativo applicabile alla sommità del tetto per montaggio a palo o sulla gabbia per montaggio a sospensione.

IP55



Lantern **ROOF**, one piece only, tool-free opening for relamping and access to control-gear. Made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO in un unico pezzo, removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

High temperature resistant **CEILING** made in white polycarbonate (PC) material, suitable for ballast fixation on its upper side and provided with lampholder seat on its lower side.

SOFFITTO realizzato in policarbonato (PC) bianco ad alta resistenza al calore, nella cui parte superiore possono essere fissati gli ausiliari elettrici e nella cui parte inferiore si trova l'alloggiamento del portalamпада.

Luminaires **DIFFUSER** of UV stabilized PMMA, one piece only, with recess for a power supply cable, available in clear or opal colour.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente o opale, realizzato in unico pezzo, provvisto di sede per alloggiamento del cavo elettrico di alimentazione.

CAGE, one piece only, made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

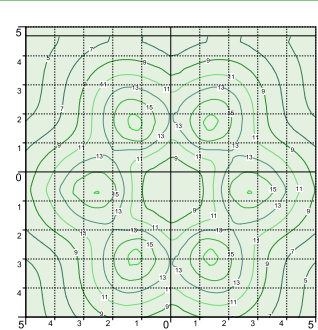
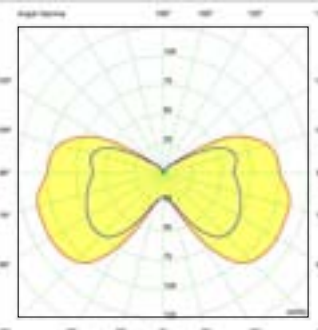
GABBIA in un unico pezzo, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.



Dimensions and weight
Height: 530 mm
Width: 350 mm
Depth: 305 mm
Weight: 3,5 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure: CxS = m² 0,113

Moulded colours:
Black White
Painted colours:
Antique green Antique bronze
Diffuser PMMA:
Clear Opal

PHOTOMETRIC DATA SAMPLE



SILOE lantern clear SON 70W.

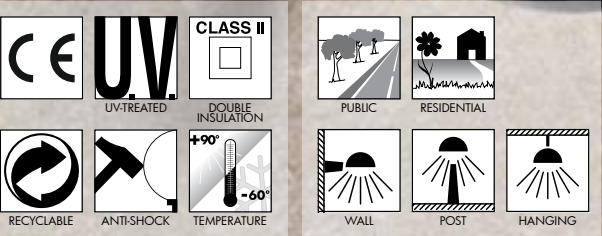
POST height 3mt
10 x 10mt area: average 14 lux

The photometric data for all the versions are available upon request or on our website.

AVAILABLE LAMPS

CLOSED DIFFUSER IP55		Add. Suffix	
GLS	E27		.E27
CFL			
LED			
MBF	50W	E27	.M50
	80W	E27	.M80
*WITH BALLAST SON	50W	E27	.S50
	70W	E27	.S70
HQI	70W	E27	.H70

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE



SILOE LED
LARGE SIZE



Hexagonal lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Equipped with long-life, powerful and efficient TÜV approved LED system available in 2 different wattage versions, to allow a uniform light distribution for a safer and more enjoyable night atmosphere. Modular construction suitable for post top, hanging and wall installation. Insulation class II, Protection rating IP 65.

Lanterna esagonale in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Provvista di sistema a LED approvato TÜV di lunga durata ed alta efficienza disponibile in 2 diverse potenze, per permettere un'uniforme distribuzione della luce ed un'atmosfera notturna sicura e gradevole. Idonea per il montaggio a palo, a sospensione o a parete. Classe di isolamento II, grado di protezione IP65.

K35.000.D3L

GX53 MODULAR LED LIGHT SYSTEM

- Cost saving:** long-life and efficient LED light sources
- Built-in driver:** quick and easy lamp replacement
- Great flexibility:** GX53 standard lamp holder
- Future-proofed luminaries:** performances easy to upgrade to latest technology developments



SILOE LED
LARGE SIZE

SILOE LED - LANTERN COMPONENTS

Decorative PINNACLE to be mounted on the roof top for post top installation or on the lantern base for hanging installation.

PINNACOLO decorativo applicabile alla sommità del tetto per montaggio a palo o sulla gabbia per montaggio a sospensione.

IP65

Lantern **ROOF**, one piece only, tool-free opening for relamping and maintenance. Made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO in un unico pezzo, removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

High temperature resistant **CEILING** made in shockproof resin material and equipped with **THREE** long-life, powerful and efficient TÜV approved **GX53 LED LAMPS**, available in 2 different wattage versions, for a total luminous flux of 2.100 lm and 3.000 lm. Each lamp works independently and can be replaced individually, making the luminaries maintenance very easy.

SOFFITTO in resina antiurto ad alta resistenza al calore completo di **TRE LAMPADINE A LED GX53** approvate TÜV di lunga durata ad alta efficienza disponibile in 2 diverse potenze, per un flusso luminoso totale dell'apparecchio di 2.100 lm e 3.000 lm. Ogni lampadina lavora in maniera indipendente e può essere singolarmente sostituita rendendo molto semplice la manutenzione dell'apparecchio.

Luminaires **DIFFUSER** of UV stabilized PMMA, one piece only, with recess for a power supply cable, available in clear or opal colour.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente o opale, realizzato in unico pezzo, provvisto di sede per alloggiamento del cavo elettrico di alimentazione.

CAGE, one piece only, made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA in un unico pezzo, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

SILOE LED

K35.000 *

Width: 350 mm
Height: 530 mm
Depth: 305 mm
Weight: 4,1 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure: CxS = m² 0,113

Dimensions and weight
Height: 530 mm
Width: 350 mm
Depth: 305 mm
Weight: 4,1 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure: CxS = m² 0,113

Moulded colours:
Black White
Painted colours:
Antique green Antique bronze
Diffuser PMMA:
Clear Opal

PHOTOMETRIC DATA SAMPLE

SILOE LED

SAVE -58%

3x10W GX53 LED 30W
(power consumption)

Area: 10x10mt
Height: 3mt
15 lux

SILOE E27

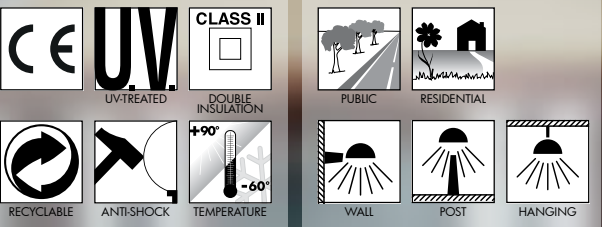
HQI - SON 70W
(power consumption)

Area: 10x10mt
Height: 3mt
14 lux

AVAILABLE LAMPS				
				Add. Suffix
	GX53 3 x 7W 21W 2100 lm	4000 K	.C3L	
		3000 K	.C3R	
	GX53 3 x 10W 30W 3000 lm	4000 K	.D3L	
		3000 K	.D3R	

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

	7W - GX53 Lamp 4000 K: H2.LED.G53 3000 K: H2.LED.G53.3K
	10W - GX53 Lamp 4000 K: H3.LED.G53 3000 K: H3.LED.G53.3K



LED VERSION WITH GX53 LAMPS INCLUDED

	Power	Luminous Flux	Kelvin Colour	Life Time	Voltage Range
	3x7W 21W	2.100Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz
	3x10W 30W	3.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz

ENERGY LABEL

A+



K35.113



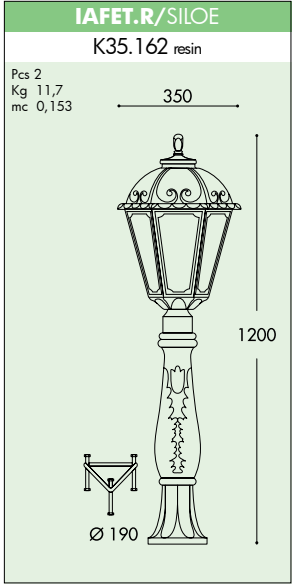
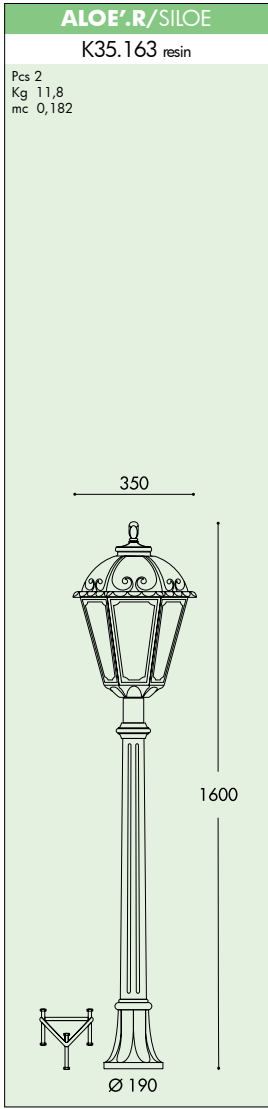
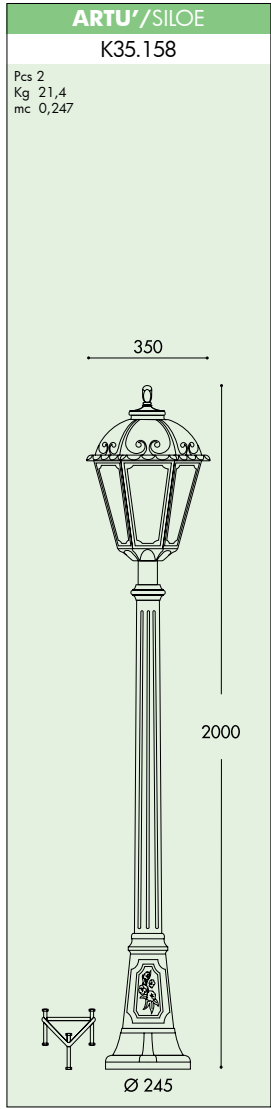
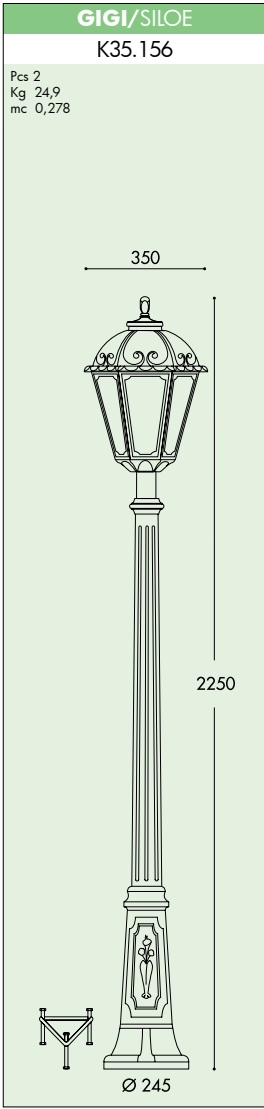
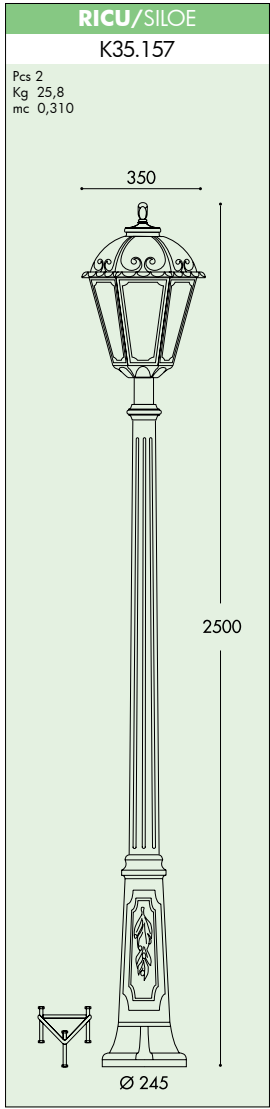
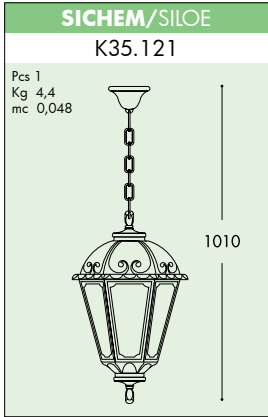
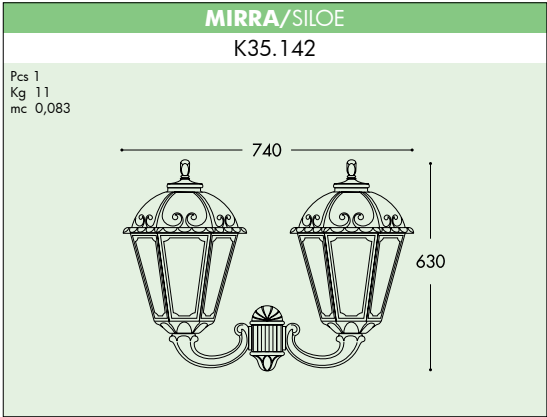
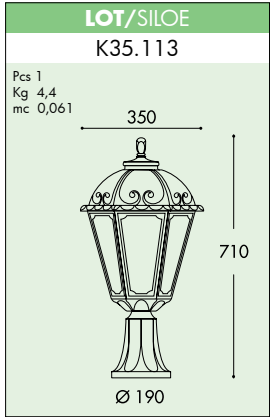
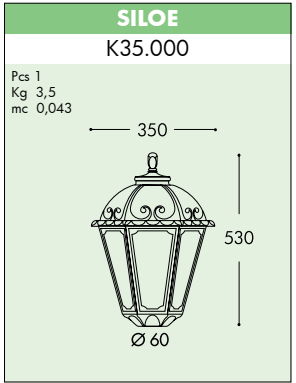
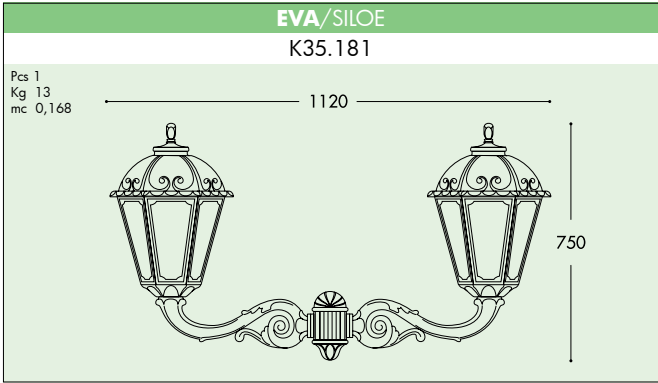
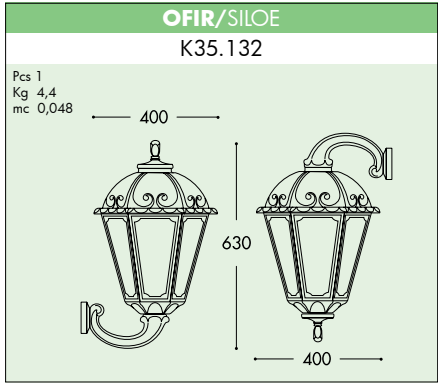
K35.121

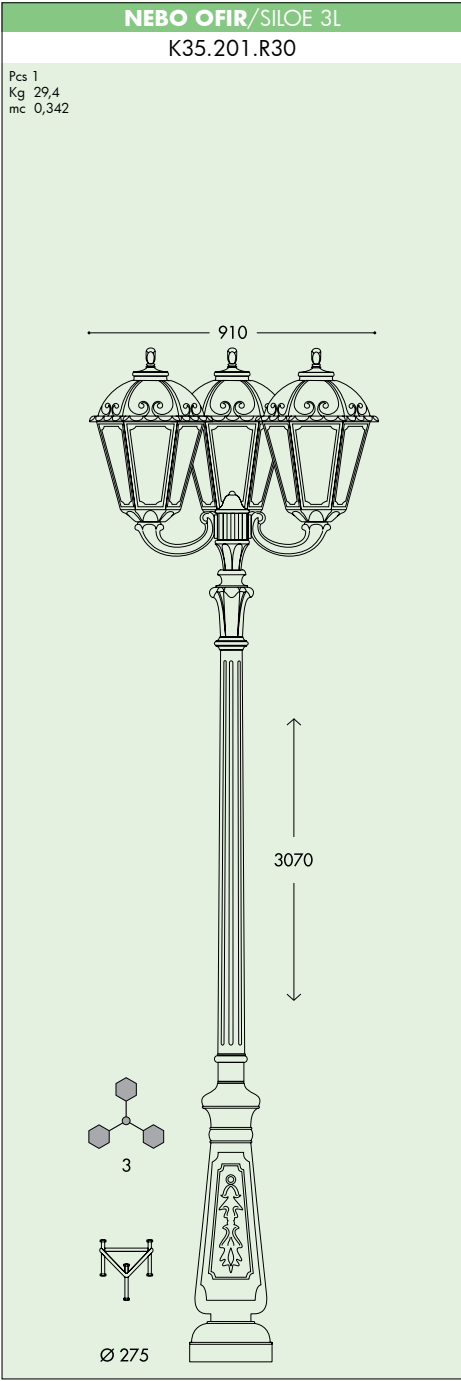
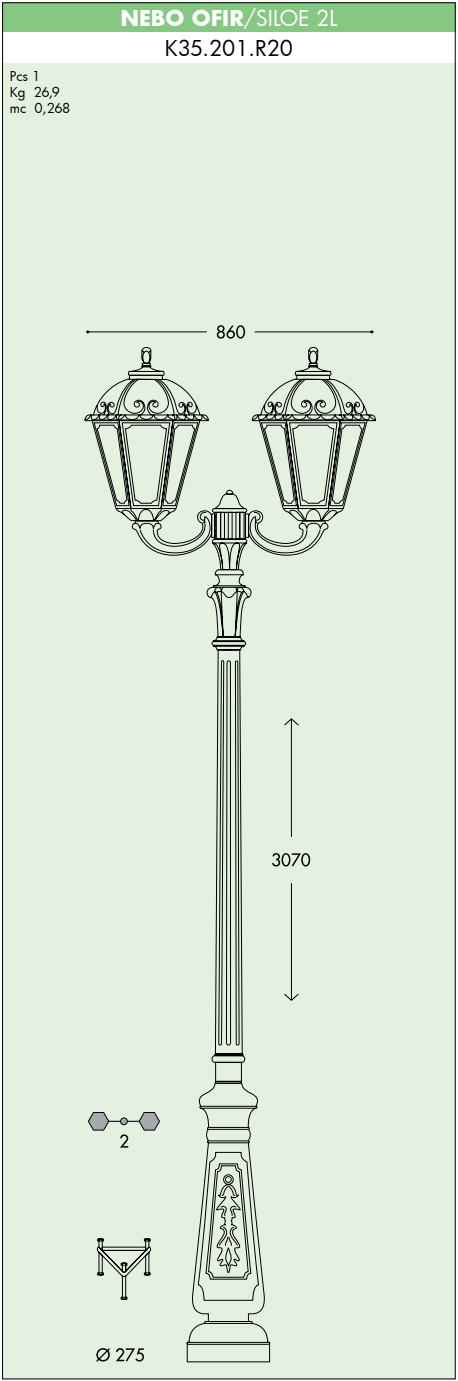
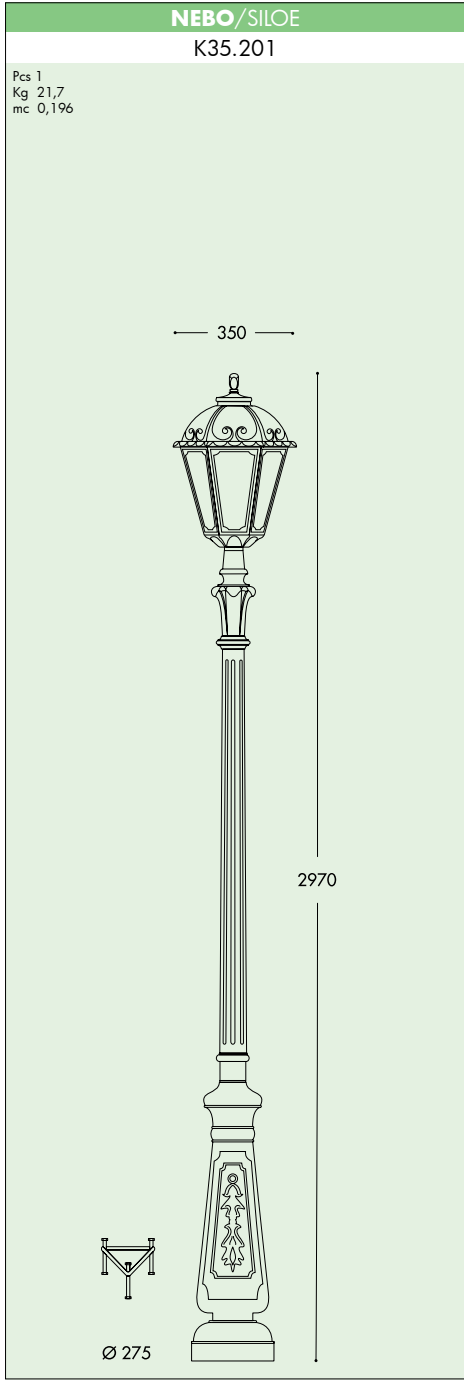
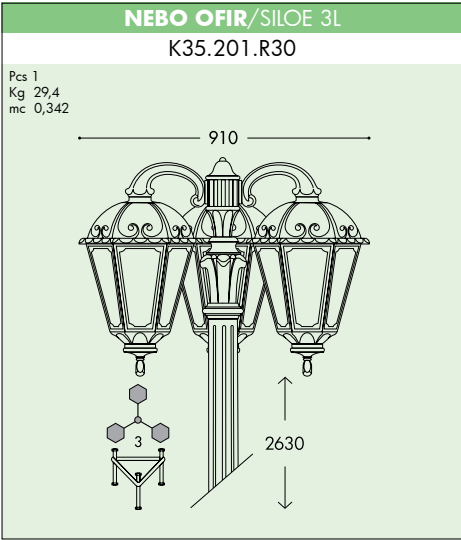
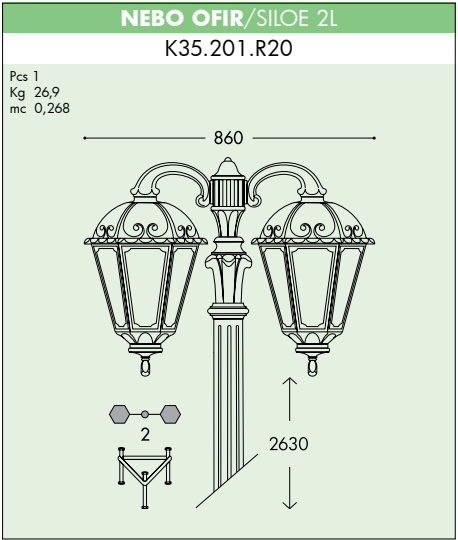
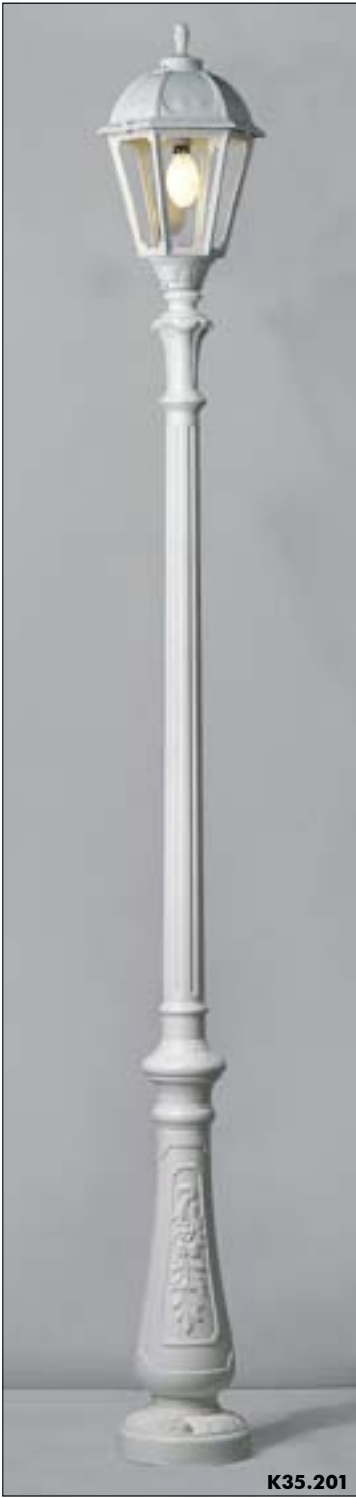


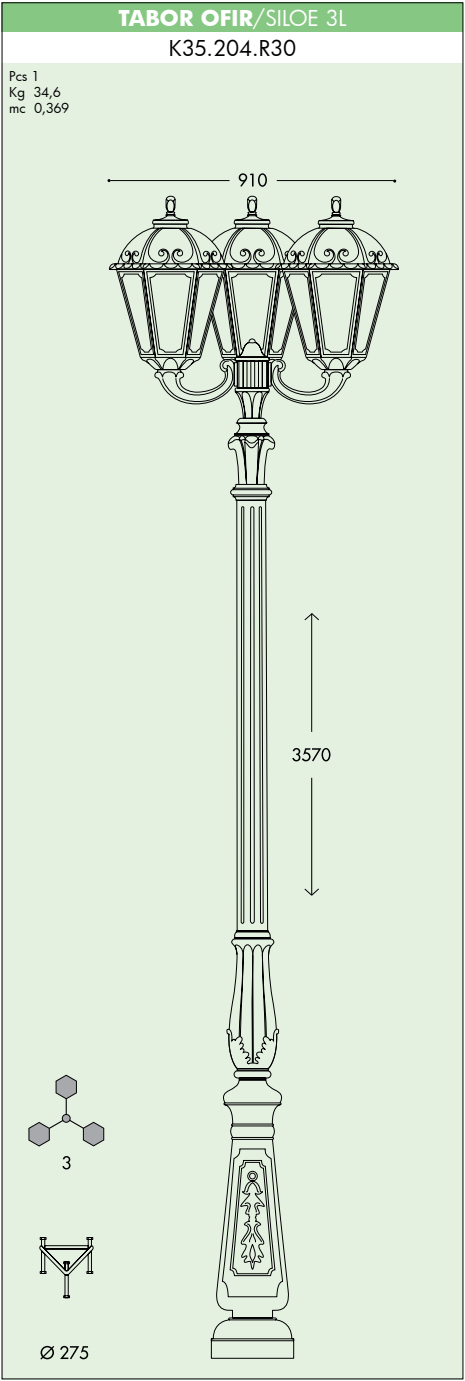
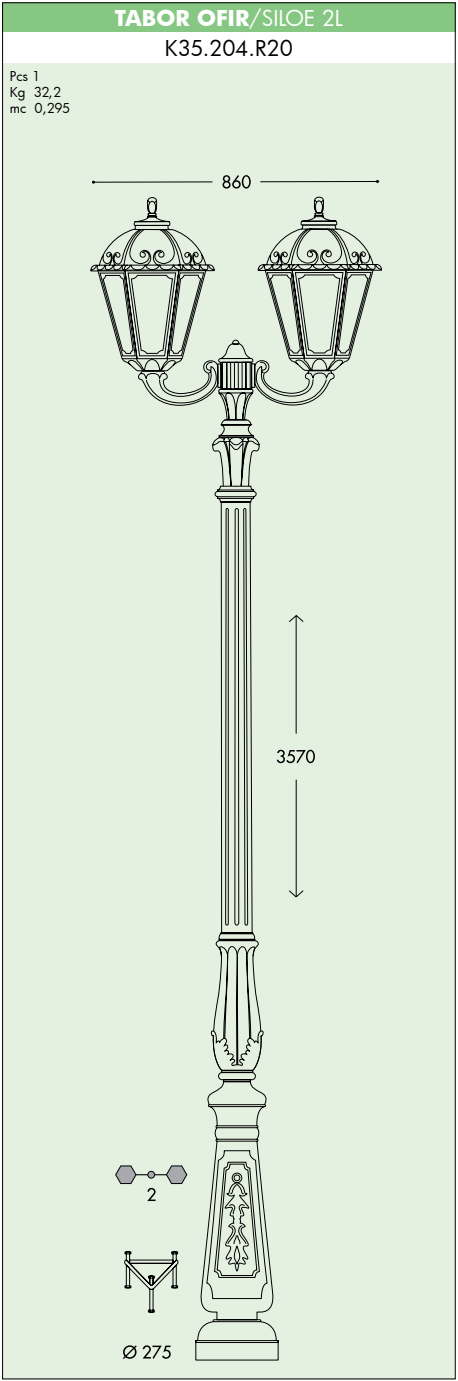
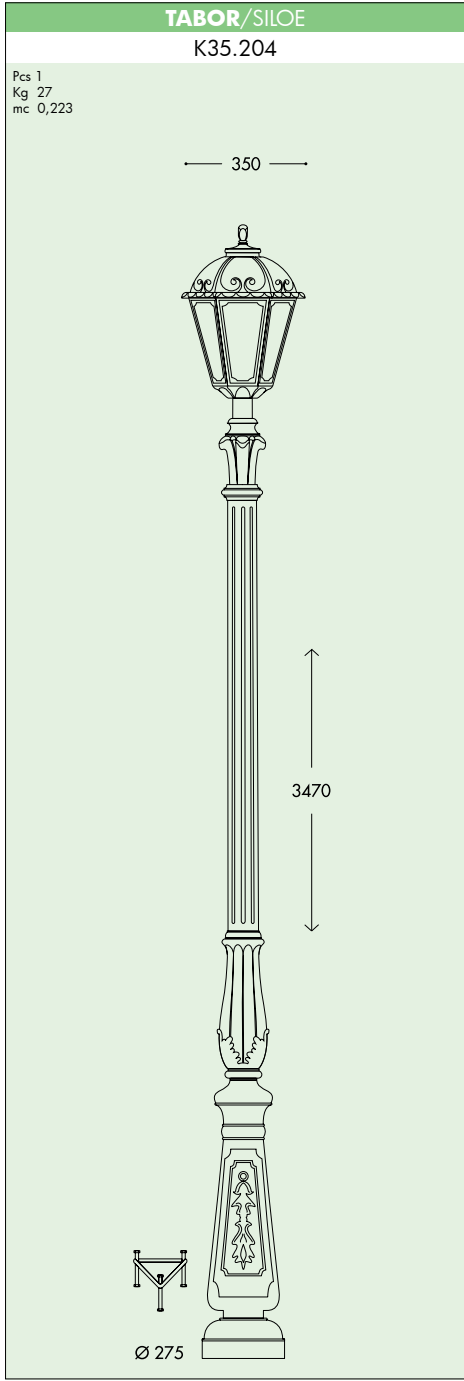
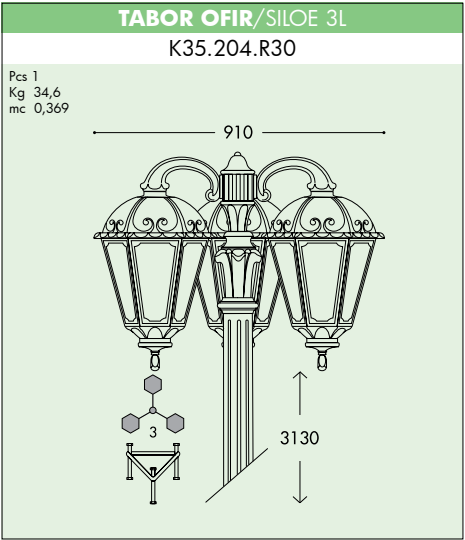
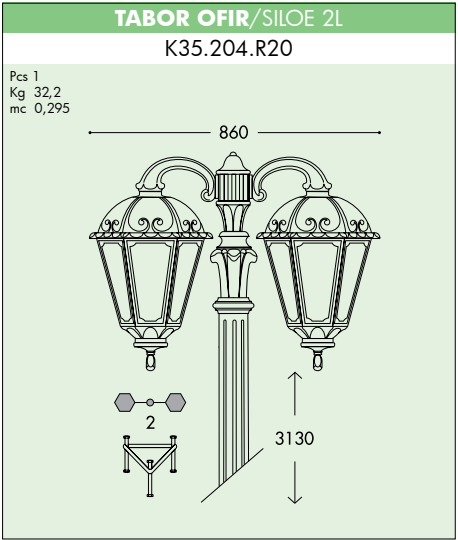
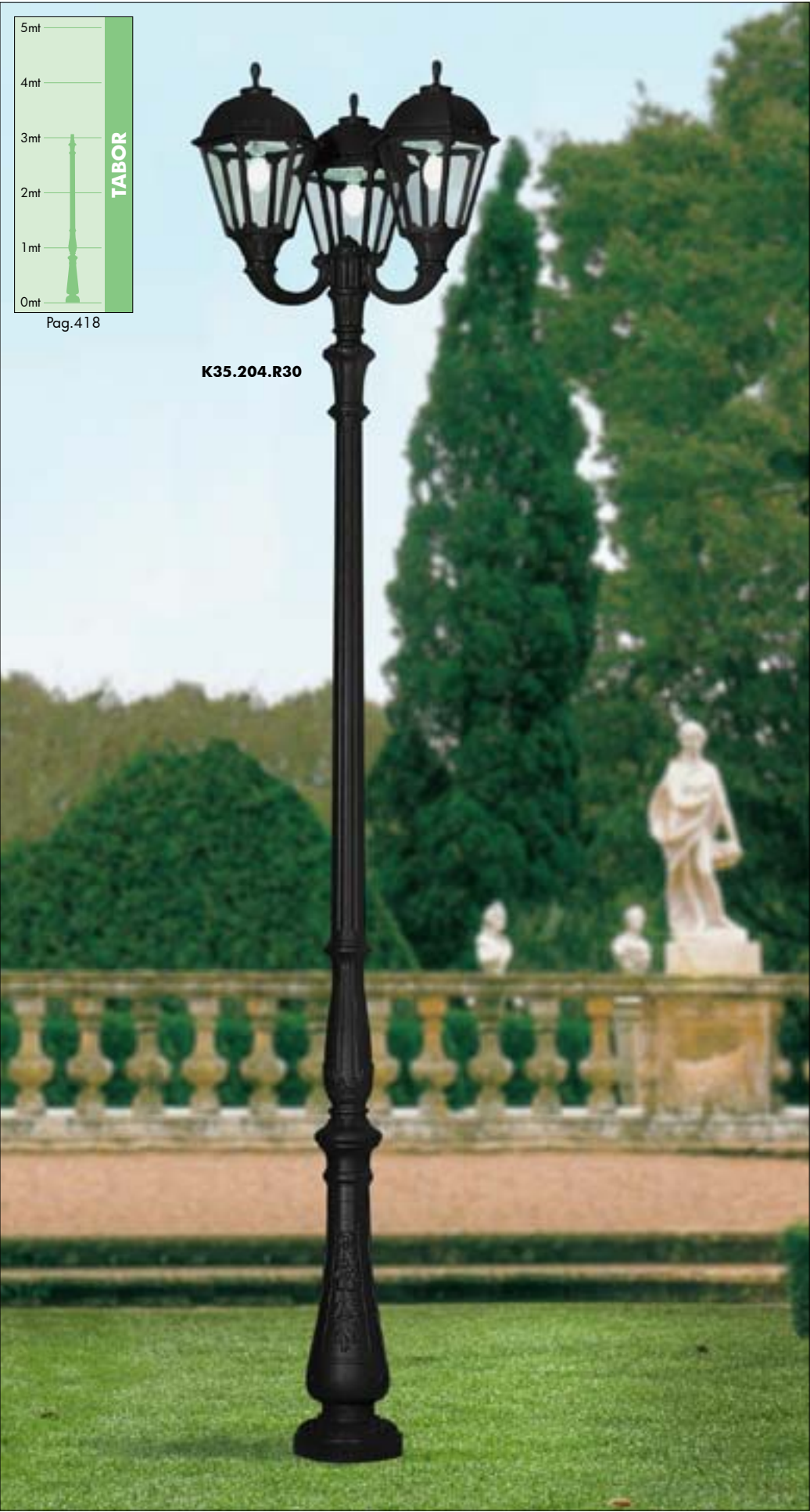
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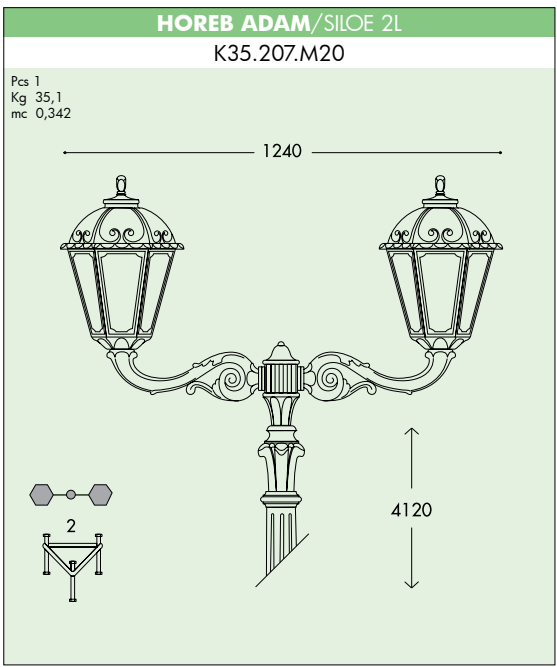
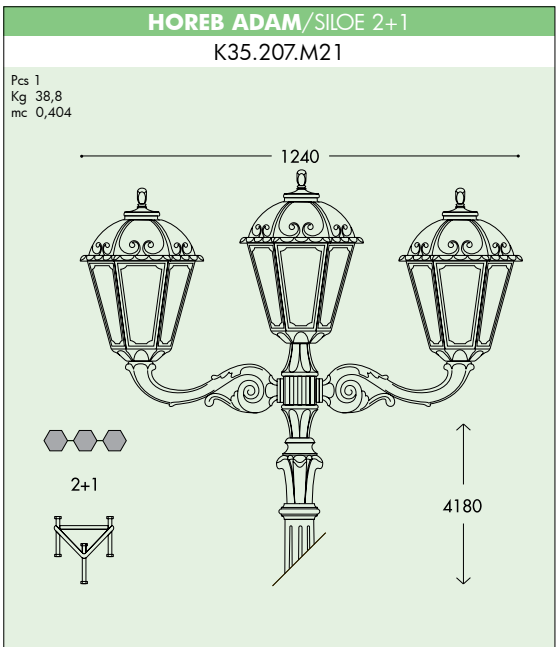
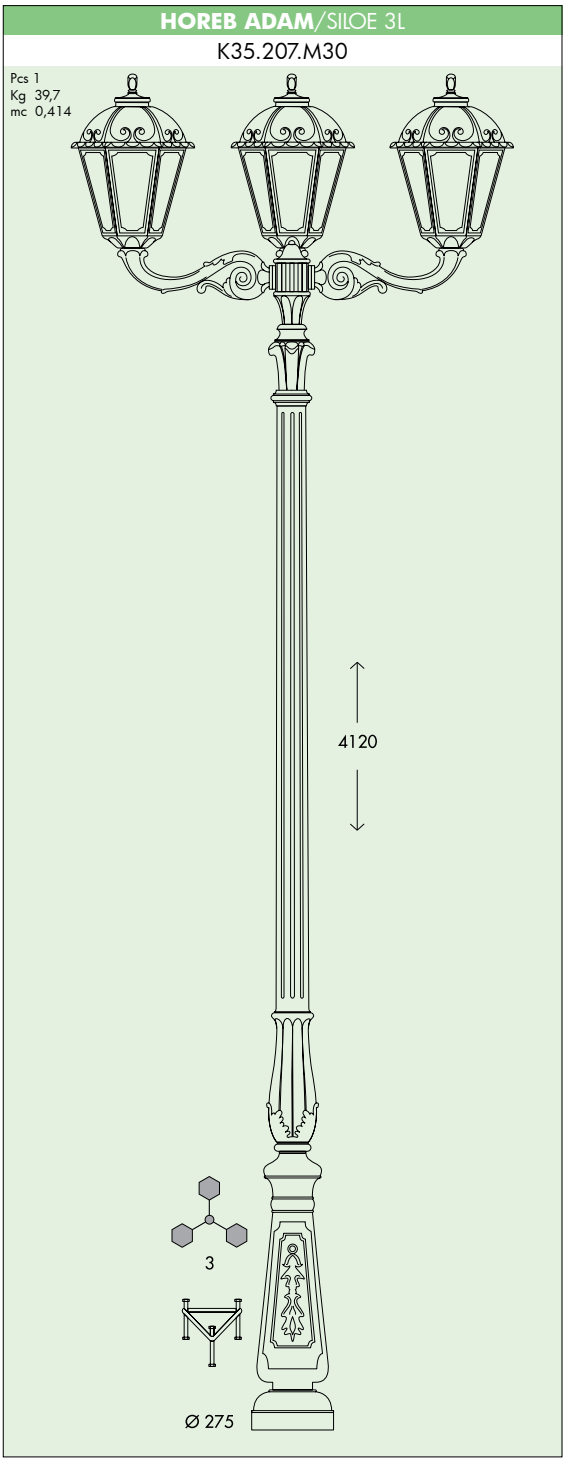
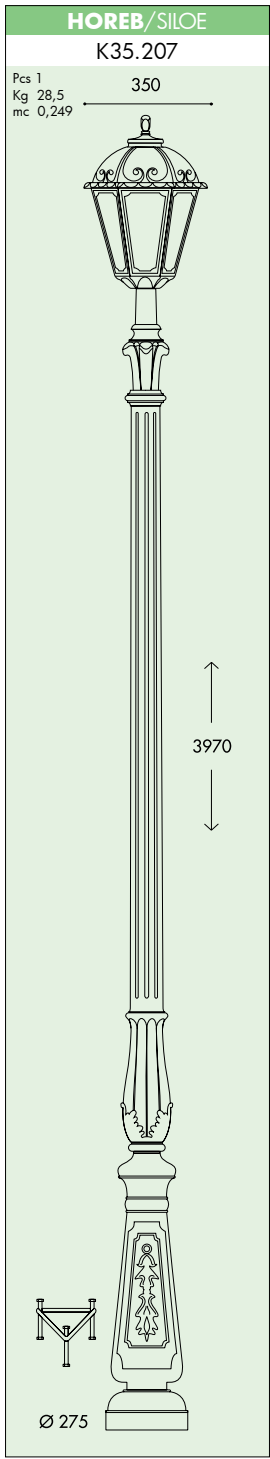
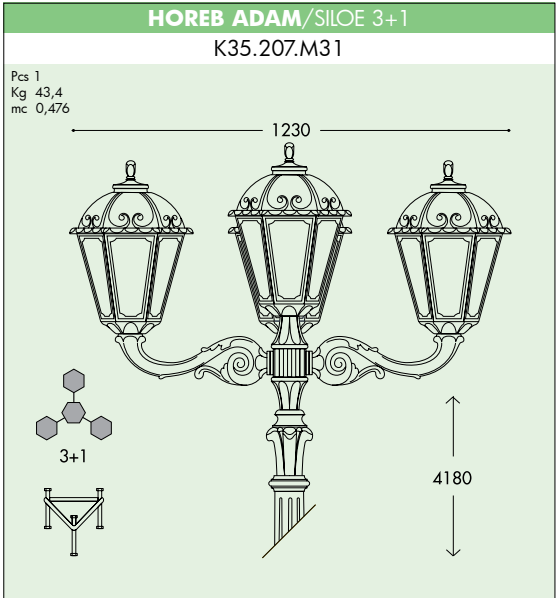
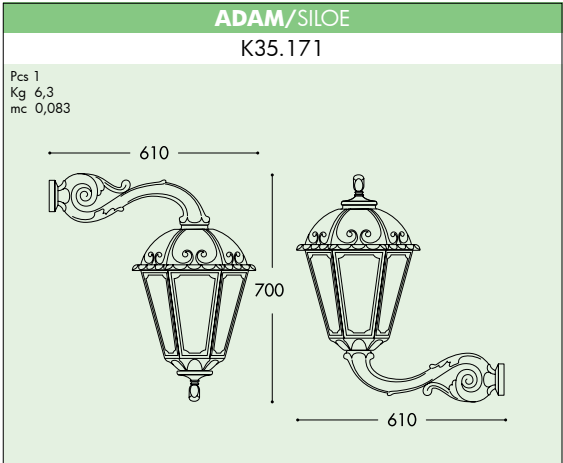
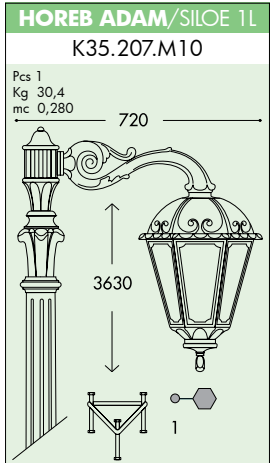


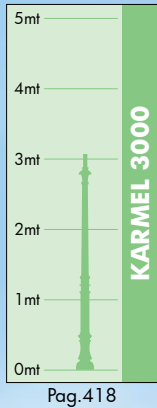
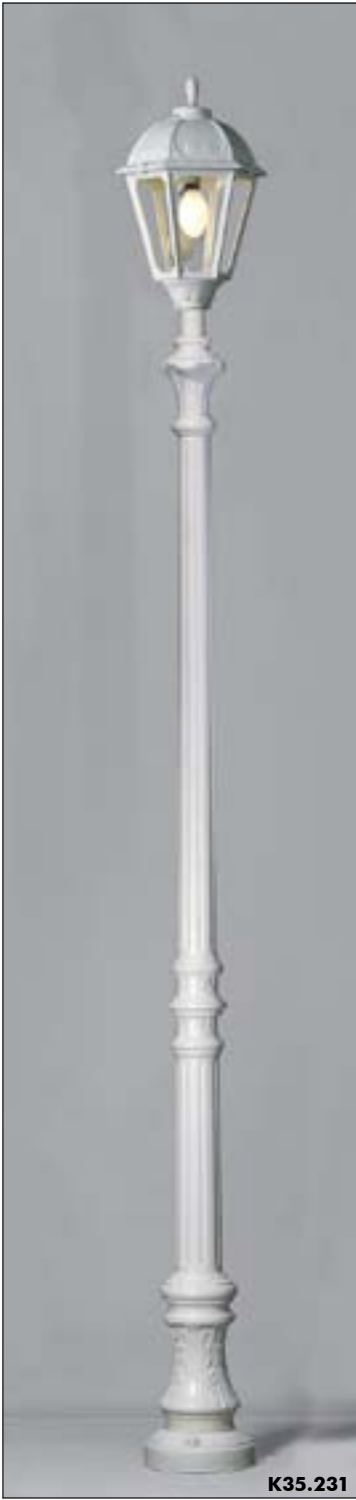
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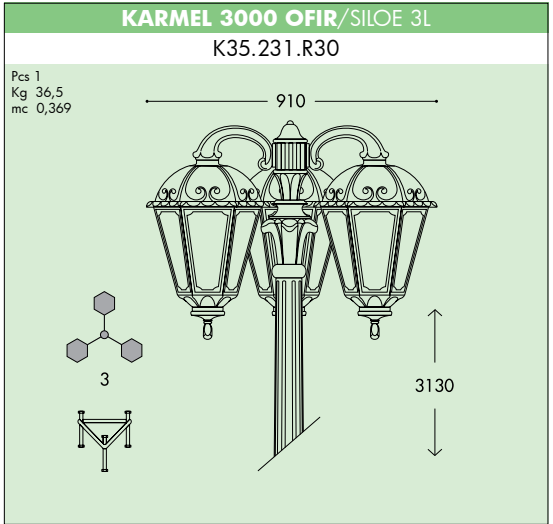
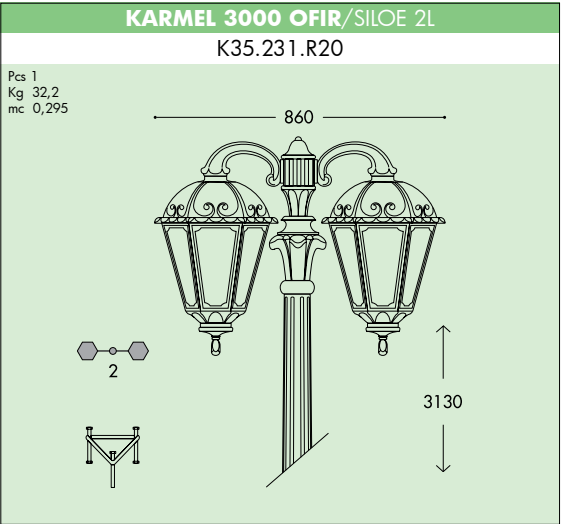




Pag. 418

K35.231.R30

K35.231



KARMEL 3000/SILOE
K35.231

Pcs 1
Kg 27
mc 0,223

KARMEL 3000 OFIR/SILOE 2L
K35.231.R20

Pcs 1
Kg 32,2
mc 0,295

KARMEL 3000 OFIR/SILOE 3L
K35.231.R30

Pcs 1
Kg 36,5
mc 0,369



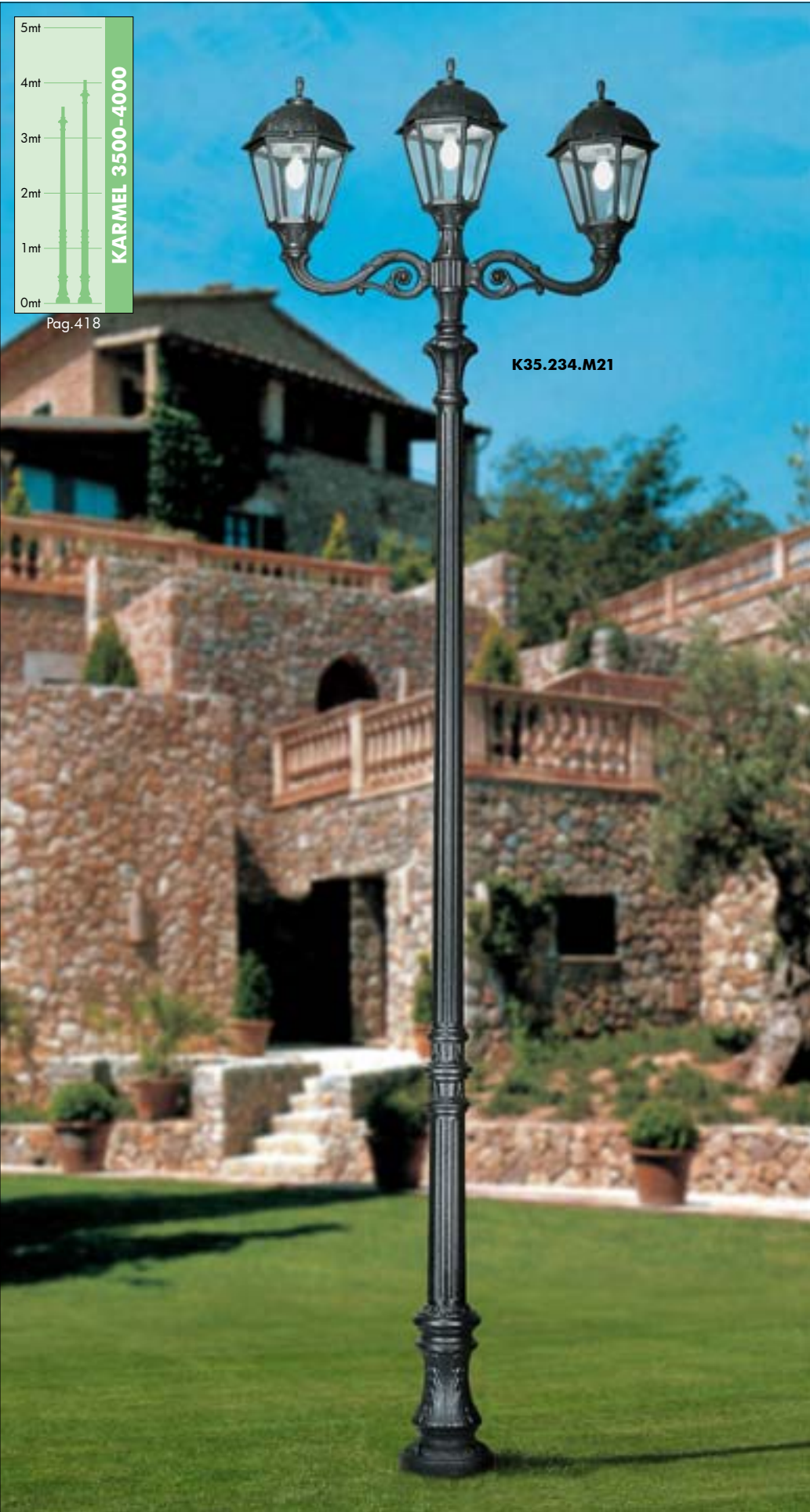
SABA



SALEM



SILOE



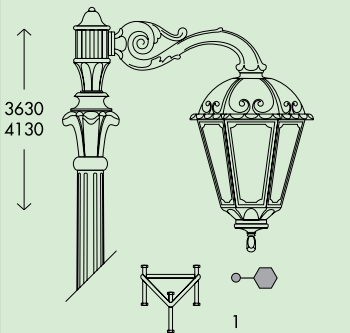
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K35.234

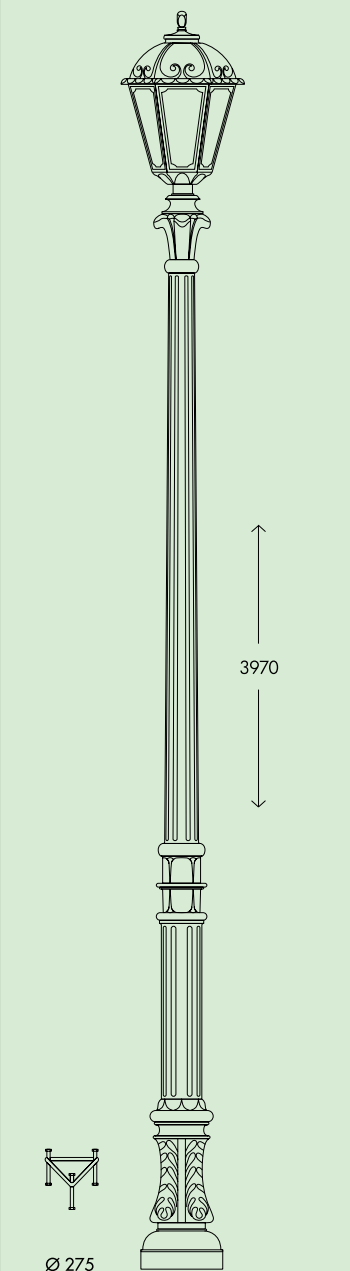
KARMEL 3500 ADAM/SILOE 1L	KARMEL 4000 ADAM/SILOE 1L
K35.234.M10	K35.237.M10

Pcs 1 Kg 30,4 mc 0,280	Pcs 1 Kg 33,9 mc 0,287
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KARMEL 3500/SILOE
K35.234

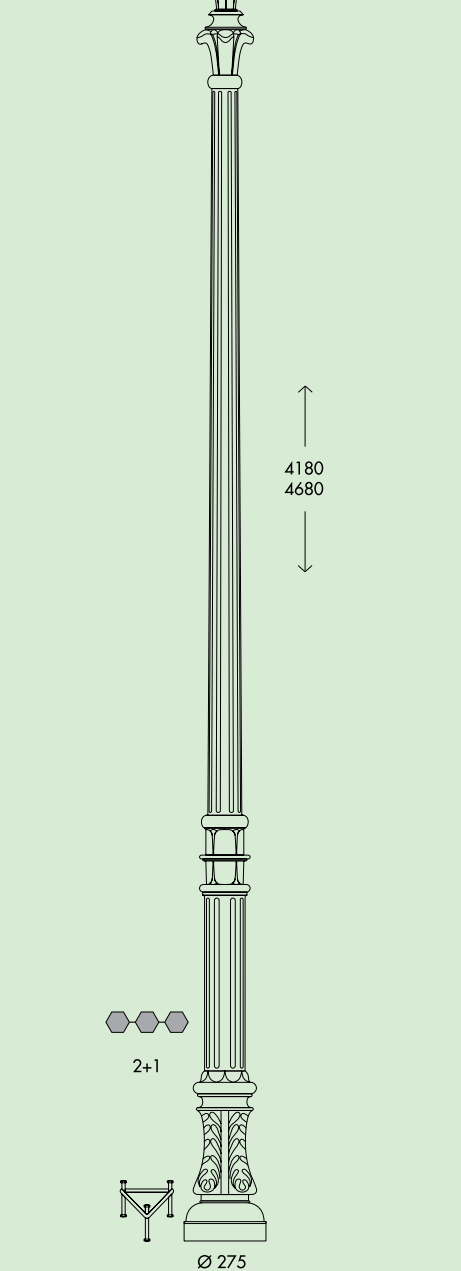
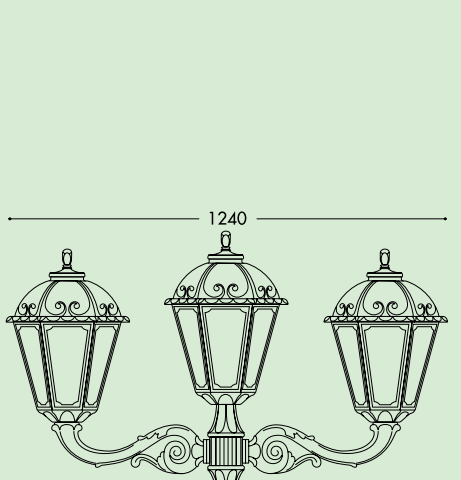
Pcs 1 Kg 28,5 mc 0,249



Ø 275

KARMEL 3500 ADAM/SILOE 2+1	KARMEL 4000 ADAM/SILOE 2+1
K35.234.M21	K35.237.M21

Pcs 1 Kg 38,8 mc 0,404	Pcs 1 Kg 42,3 mc 0,431
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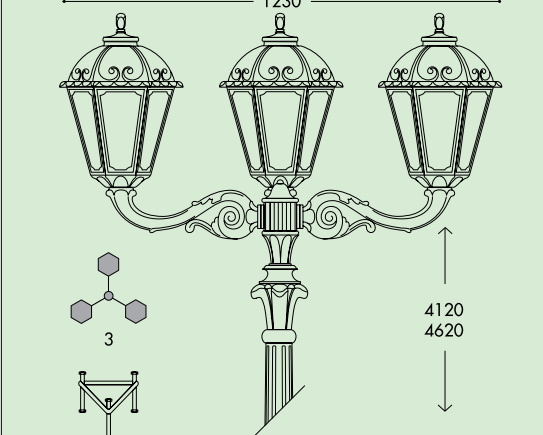
2+1



Ø 275

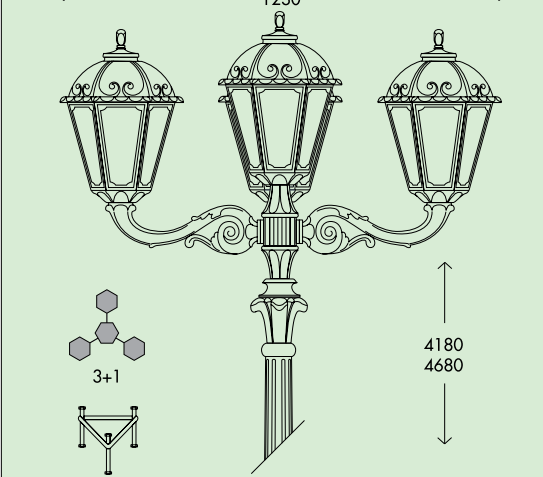
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K35.234.M30	K35.237.M30

Pcs 1 Kg 39,7 mc 0,414	Pcs 1 Kg 43,2 mc 0,441
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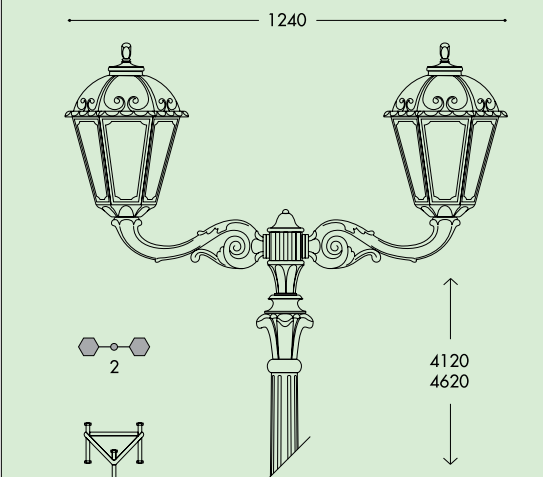
KARMEL 3500 ADAM/SILOE 3+1	KARMEL 4000 ADAM/SILOE 3+1
K35.234.M31	K35.237.M31

Pcs 1 Kg 43,4 mc 0,476	Pcs 1 Kg 46,9 mc 0,503
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KARMEL 3500 ADAM/SILOE 2L	KARMEL 4000 ADAM/SILOE 2L
K35.234.M20	K35.237.M20

Pcs 1 Kg 35,1 mc 0,342	Pcs 1 Kg 38,7 mc 0,369
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2



Ø 275

NOEMI
LARGE SIZE

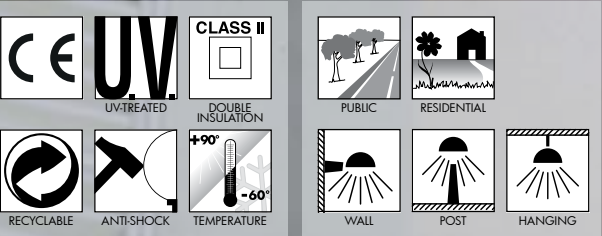
Hexagonal lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Provided with high temperature resistant ceiling suitable for ballast fixation. Insulation class II, protection rating IP 55.

Lanterna esagonale in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con soffitto ad alta resistenza al calore idoneo per il fissaggio dei reattori. Classe di isolamento II, grado di protezione IP55.



NOEMI
LARGE SIZE

E35.121



NOEMI - LANTERN COMPONENTS



Decorative **PINNACLE** to be mounted on the roof top for post top installation or on the lantern base for hanging installation.

PINNACOLO decorativo applicabile alla sommità del tetto per montaggio a palo o sulla gabbia per montaggio a sospensione.

IP55



Lantern **ROOF**, one piece only, tool-free opening for relamping and access to control-gear. Made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO in un unico pezzo, removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.



High temperature resistant **CEILING** made in white polycarbonate (PC) material, suitable for ballast fixation on its upper side and provided with lampholder seat on its lower side.

SOFFITTO realizzato in policarbonato (PC) bianco ad alta resistenza al calore, nella cui parte superiore possono essere fissati gli ausiliari elettrici e nella cui parte inferiore si trova l'alloggiamento del portalampada.



Luminaires **DIFFUSER** of UV stabilized PMMA, one piece only, with recess for a power supply cable, available in clear or opal colour.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente o opale, realizzato in unico pezzo, provvisto di sede per alloggiamento del cavo elettrico di alimentazione.

CAGE, one piece only, made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

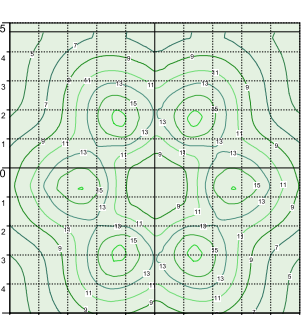
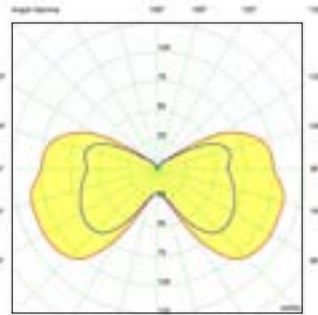
GABBIA in un unico pezzo, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.



Dimensions and weight
Height: 530 mm
Width: 350 mm
Depth: 305 mm
Weight: 3,5 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,110

Moulded colours:
Black White
Painted colours:
Antique green Antique bronze
Diffuser PMMA:
Clear Opal

PHOTOMETRIC DATA SAMPLE



NOEMI lantern clear SON 70W.
POST height 3mt
10 x 10mt area: average 14 lux
The photometric data for all the versions are available upon request or on our website.

AVAILABLE LAMPS

CLOSED DIFFUSER IP55		Add. Suffix	
GLS	E27	.E27	
CFL	E27	.E27	
LED	E27	.E27	
MBF	50W E27	.M50	
	80W E27	.M80	
*WITH BALLAST SON	50W E27	.S50	
	70W E27	.S70	
HQI	70W E27	.H70	

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

NOEMI LED
LARGE SIZE



Hexagonal lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Equipped with long-life, powerful and efficient TÜV approved LED system available in 2 different wattage versions, to allow a uniform light distribution for a safer and more enjoyable night atmosphere. Modular construction suitable for post top, hanging and wall installation. Insulation class II, Protection rating IP 65.

Lanterna esagonale in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Provvista di sistema a LED approvato TÜV di lunga durata ed alta efficienza disponibile in 2 diverse potenze, per permettere un'uniforme distribuzione della luce ed un'atmosfera notturna sicura e gradevole. Idonea per il montaggio a palo, a sospensione o a parete. Classe di isolamento II, grado di protezione IP65.

E35.000.D3L

GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaires:** performances easy to upgrade to latest technology developments



NOEMI LED
LARGE SIZE

NOEMI LED - LANTERN COMPONENTS

Decorative **PINNACLE** to be mounted on the roof top for post top installation or on the lantern base for hanging installation.

PINNACOLO decorativo applicabile alla sommità del tetto per montaggio a palo o sulla gabbia per montaggio a sospensione.

IP65

Lantern **ROOF**, one piece only, tool-free opening for relamping and maintenance. Made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO in un unico pezzo, removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

High temperature resistant **CEILING** made in shockproof resin material and equipped with **THREE** long-life, powerful and efficient TÜV approved **GX53 LED LAMPS**, available in 2 different wattage versions, for a total luminous flux of 2.100 lm and 3.000 lm. Each lamp works independently and can be replaced individually, making the luminaires maintenance very easy.

SOFFITTO in resina antiurto ad alta resistenza al calore completo di **TRE LAMPADINE A LED GX53** approvate TÜV di lunga durata ad alta efficienza disponibile in 2 diverse potenze, per un flusso luminoso totale dell'apparecchio di 2.100 lm e 3.000 lm. Ogni lampadina lavora in maniera indipendente e può essere singolarmente sostituita rendendo molto semplice la manutenzione dell'apparecchio.

Luminaires **DIFFUSER** of UV stabilized PMMA, one piece only, with recess for a power supply cable, available in clear or opal colour.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente o opale, realizzato in unico pezzo, provvisto di sede per alloggiamento del cavo elettrico di alimentazione.

CAGE, one piece only, made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA in un unico pezzo, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

NOEMI LED

E35.000 *

Width: 350 mm
Height: 530 mm
Depth: 305 mm
Weight: 4,1 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure: CxS = m² 0,110

Dimensions and weight

Height: 530 mm
Width: 350 mm
Depth: 305 mm
Weight: 4,1 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure: CxS = m² 0,110

Moulded colours:

Black White

Painted colours:

Antique green Antique bronze

Diffuser PMMA:

Clear Opal

AVAILABLE LAMPS				
				Add. Suffix
	GX53 3 x 7W 21W 2100 lm	4000 K	.C3L	
		3000 K	.C3R	
	GX53 3 x 10W 30W 3000 lm	4000 K	.D3L	
		3000 K	.D3R	

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

	7W - GX53 Lamp 4000 K: H2.LED.G53 3000 K: H2.LED.G53.3K
	10W - GX53 Lamp 4000 K: H3.LED.G53 3000 K: H3.LED.G53.3K

PHOTOMETRIC DATA SAMPLE

NOEMI LED

SAVE -58%

3x10W GX53 LED 30W
(power consumption)

Area: 10x10mt
Height: 3mt
15 lux

NOEMI E27

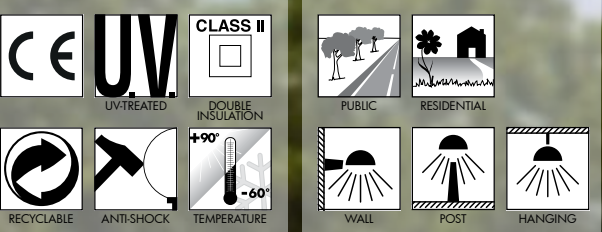
HQI - SON 70W
(power consumption)

Area: 10x10mt
Height: 3mt
14 lux

LED VERSION WITH GX53 LAMPS INCLUDED						
	Power	Luminous Flux	Kelvin Colour	Life Time	Voltage Range	
	3x7W 21W	2.100Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	
	3x10W 30W	3.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	

ENERGY LABEL

A+ A+ A A B C D E





E35.132



E35.113



E35.132



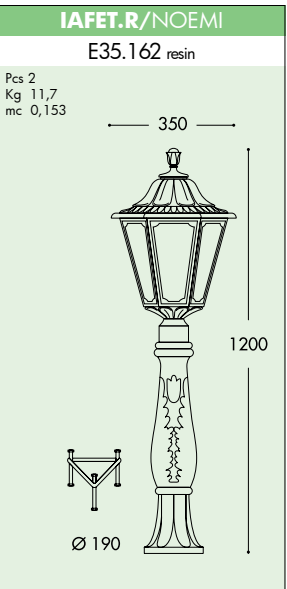
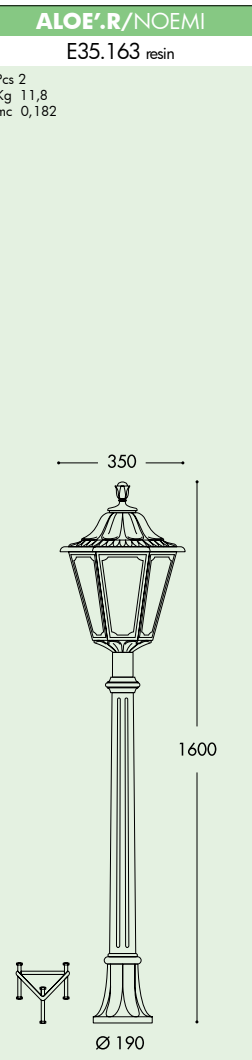
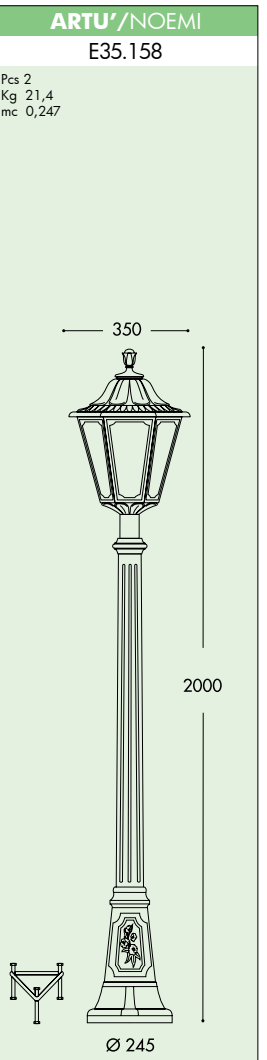
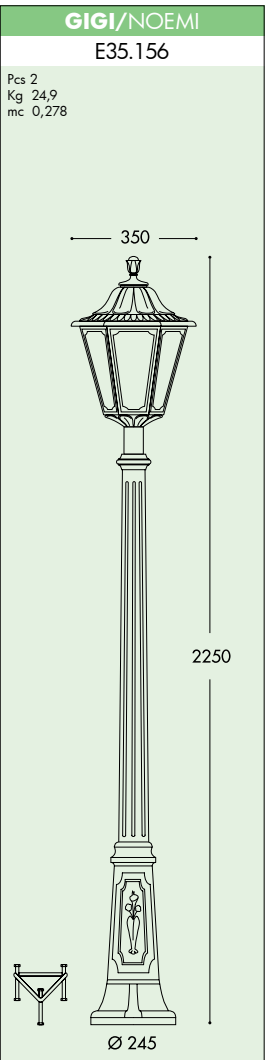
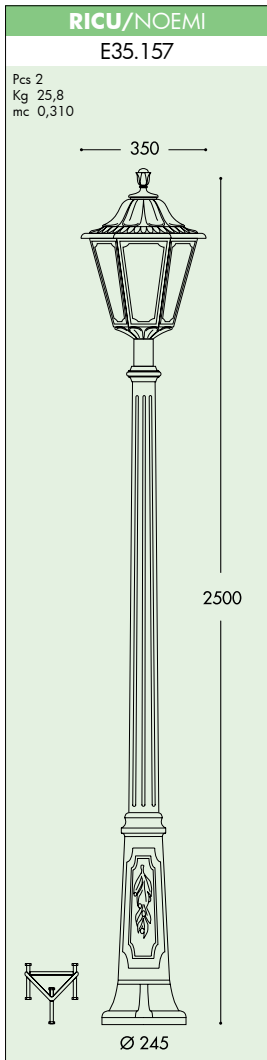
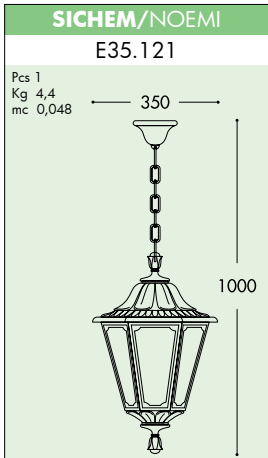
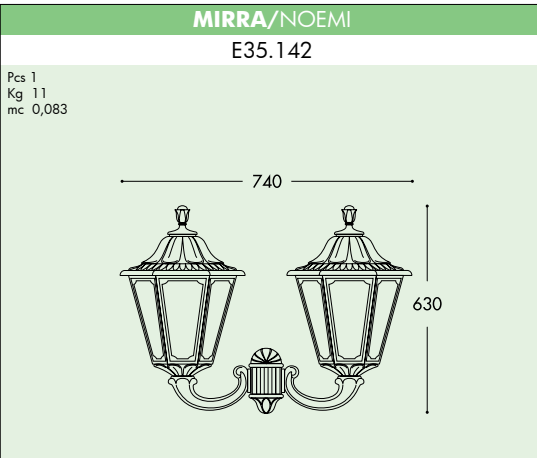
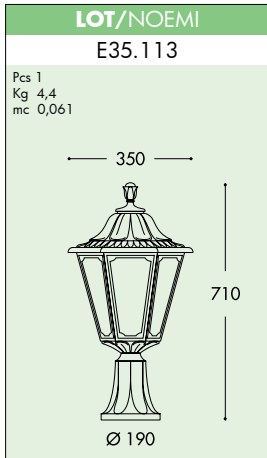
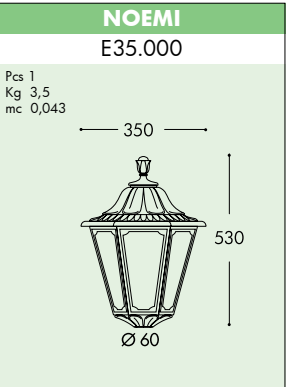
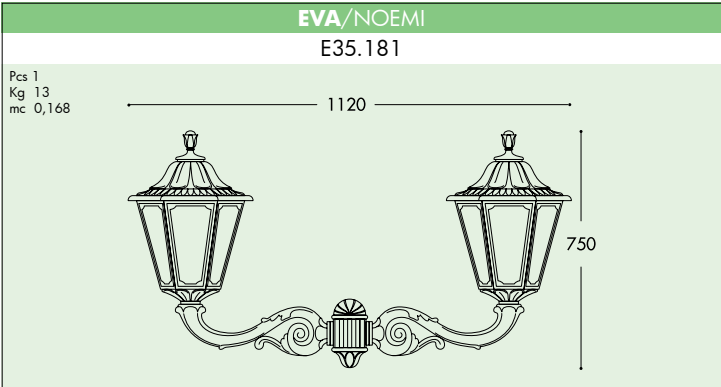
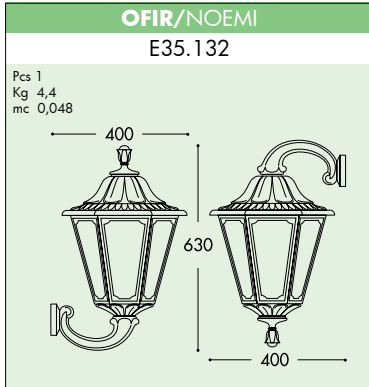
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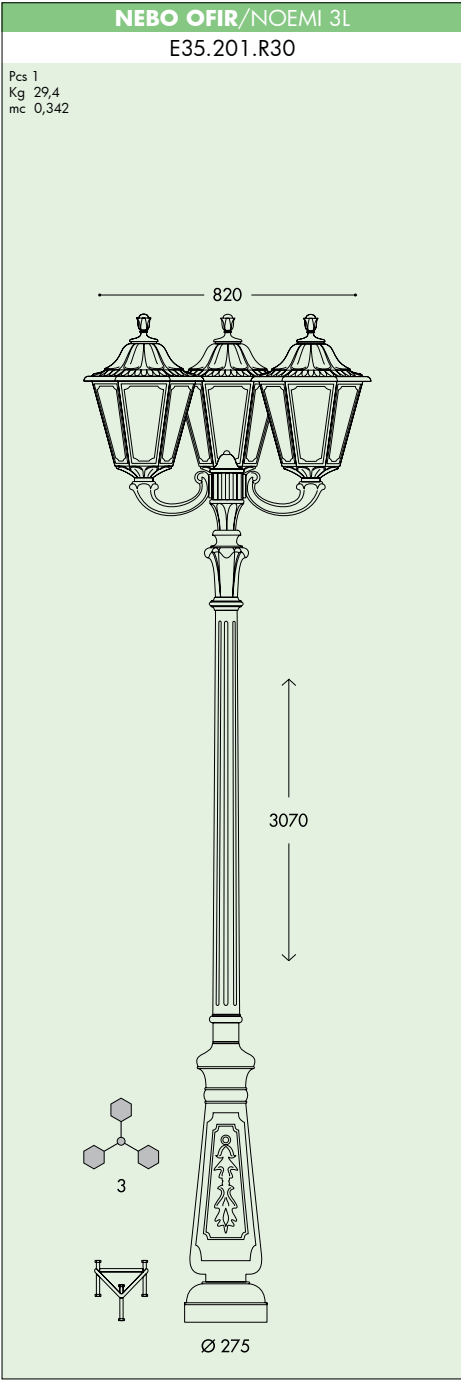
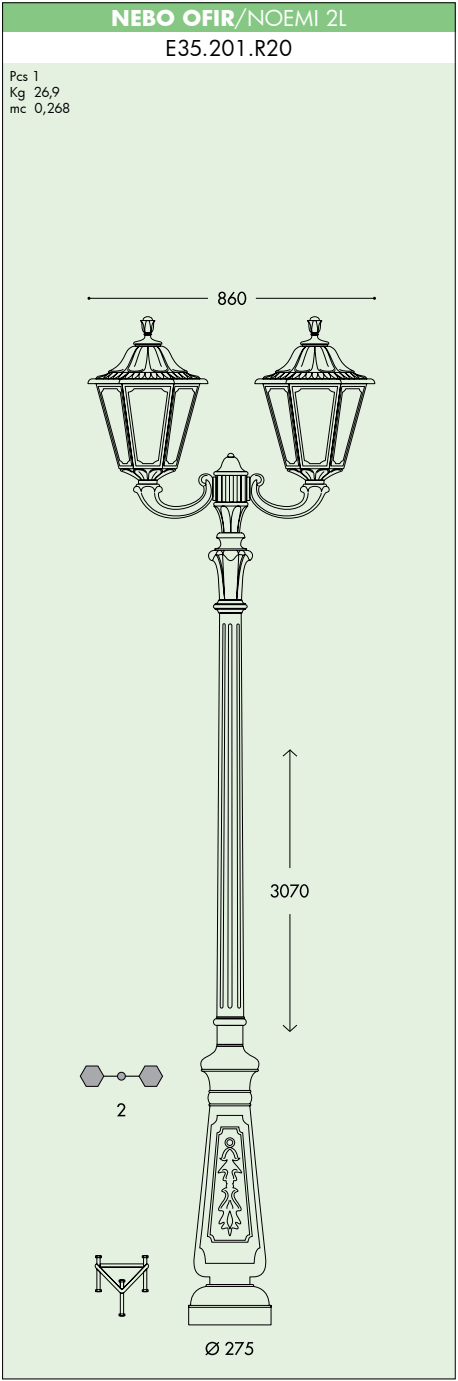
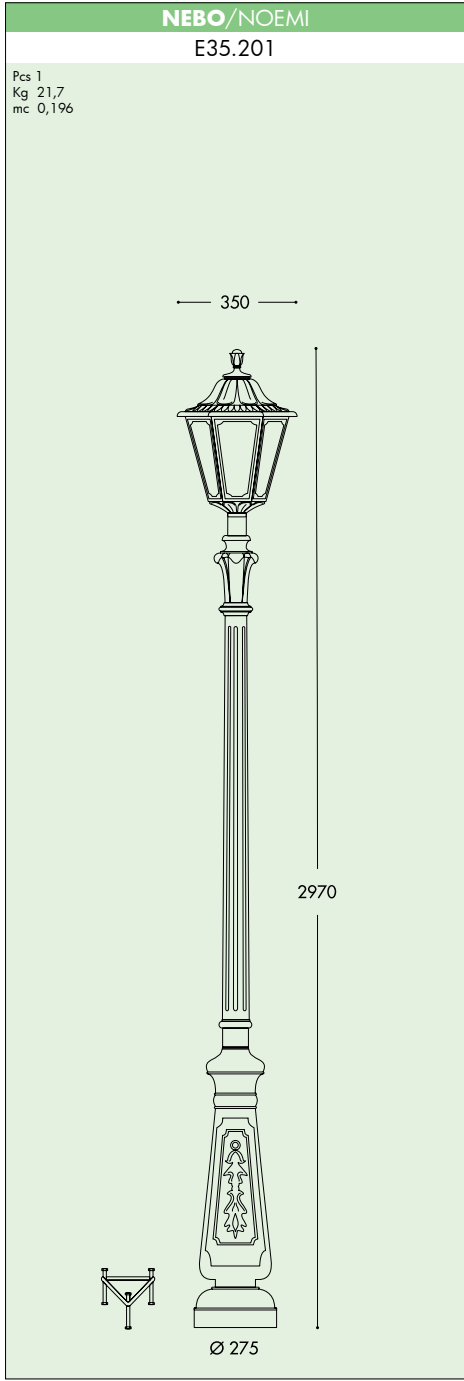
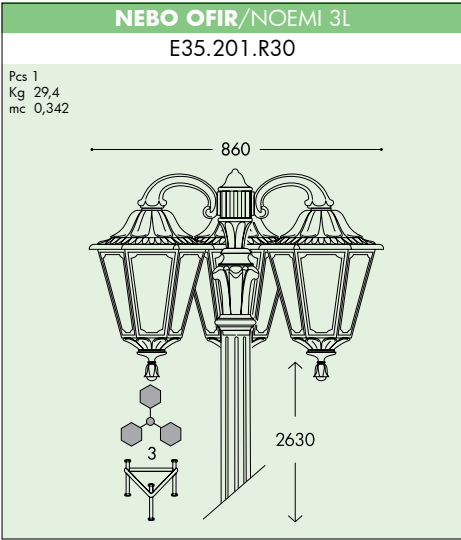
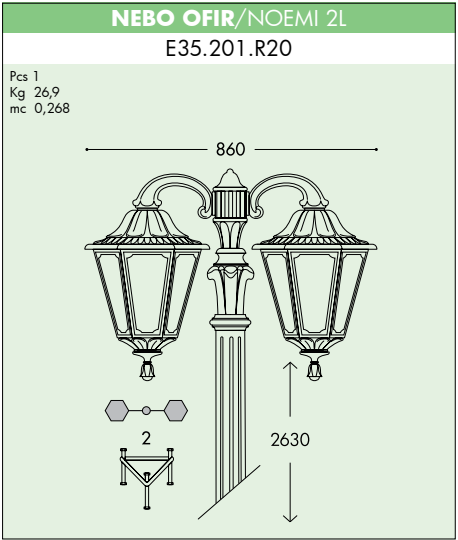


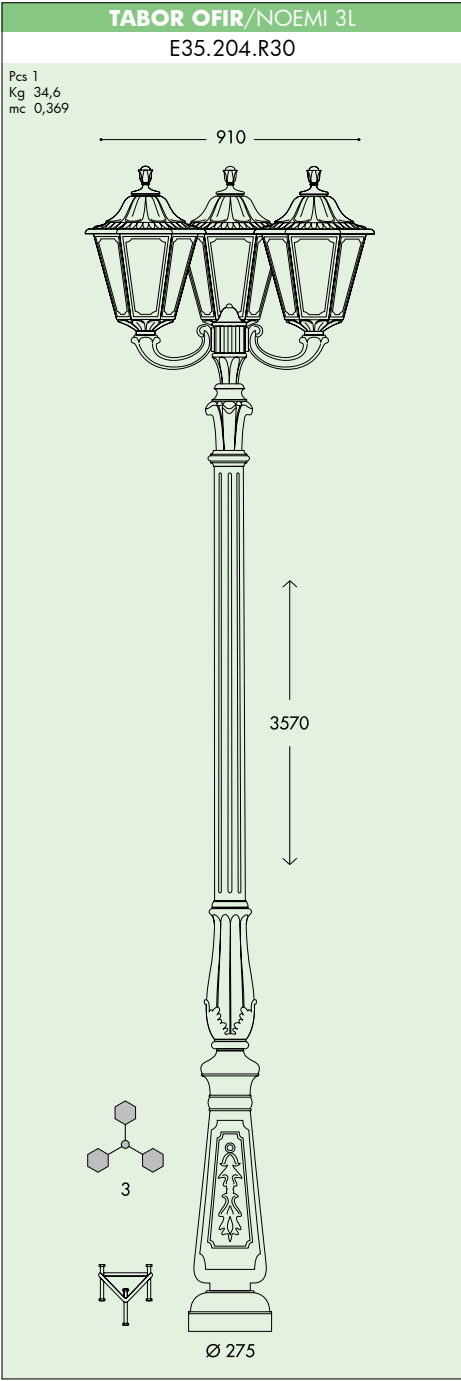
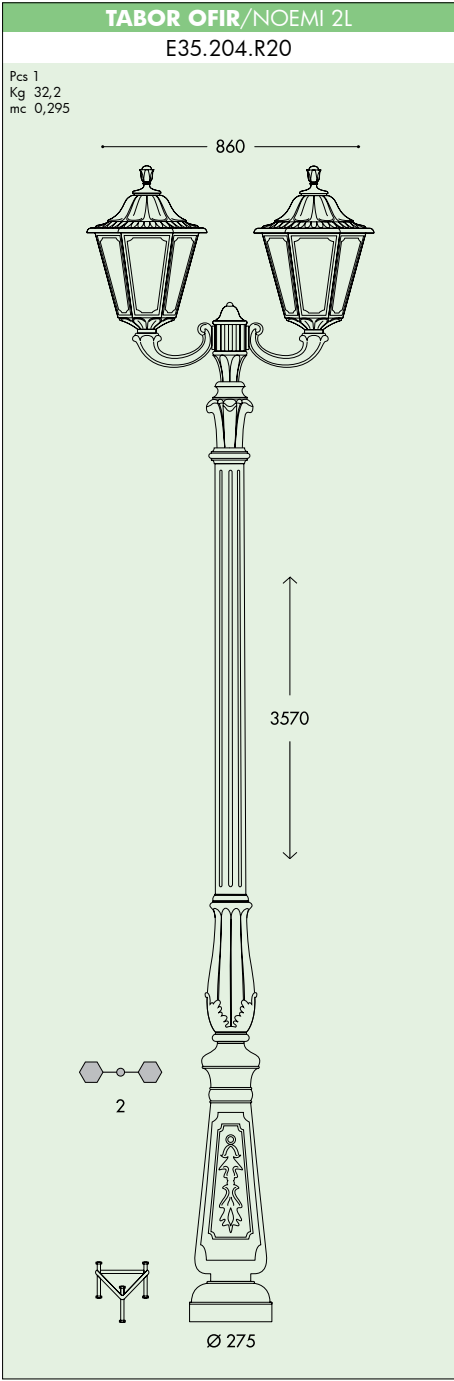
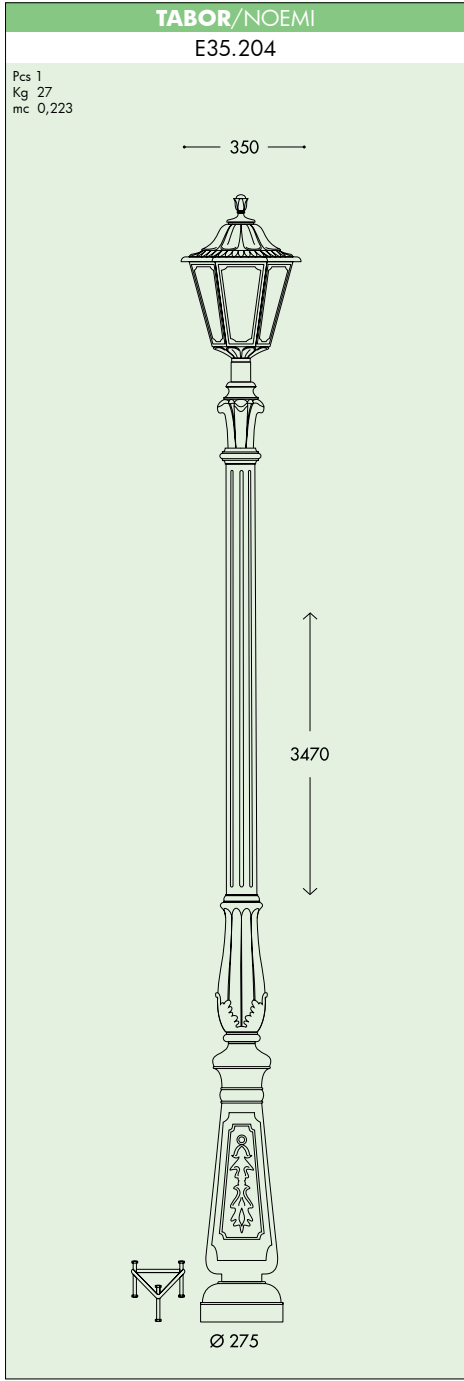
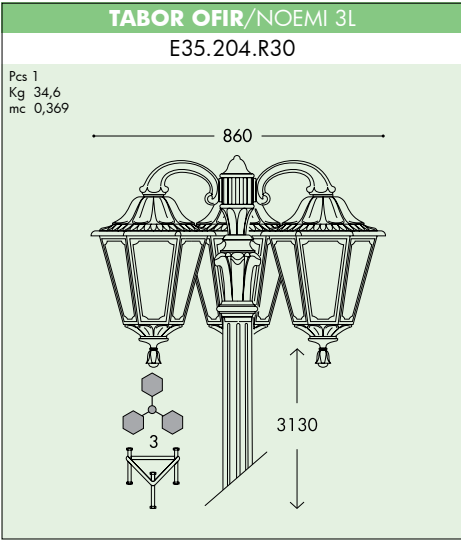
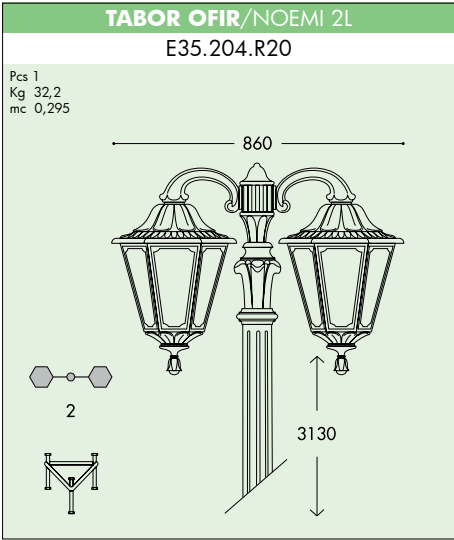
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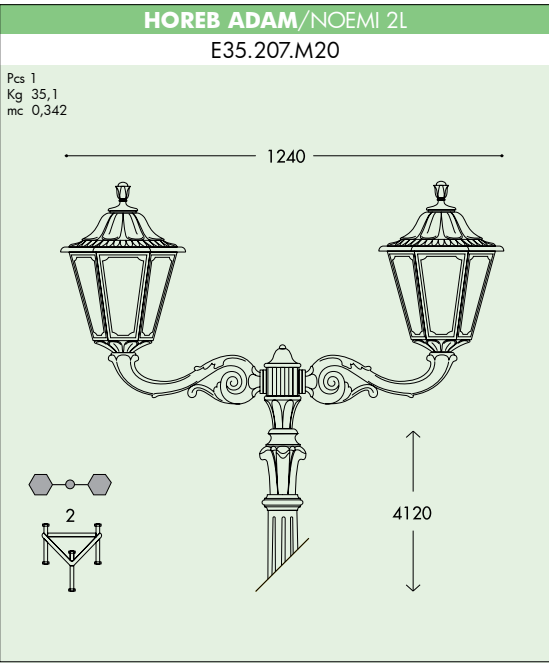
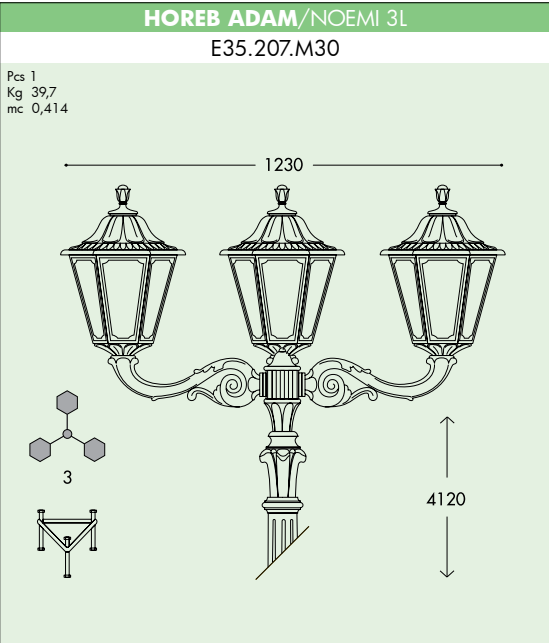
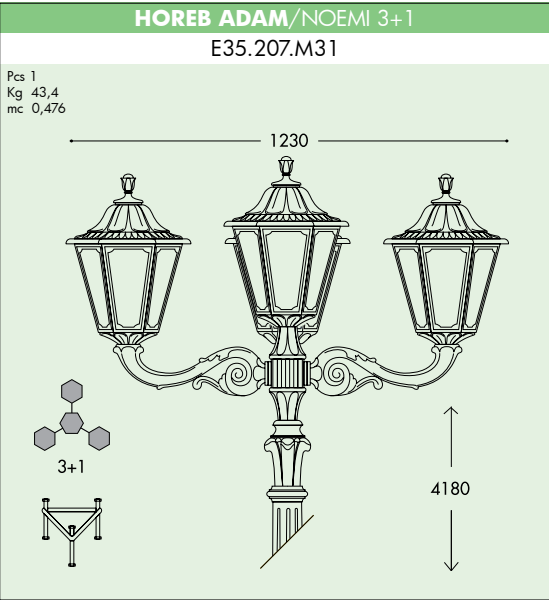
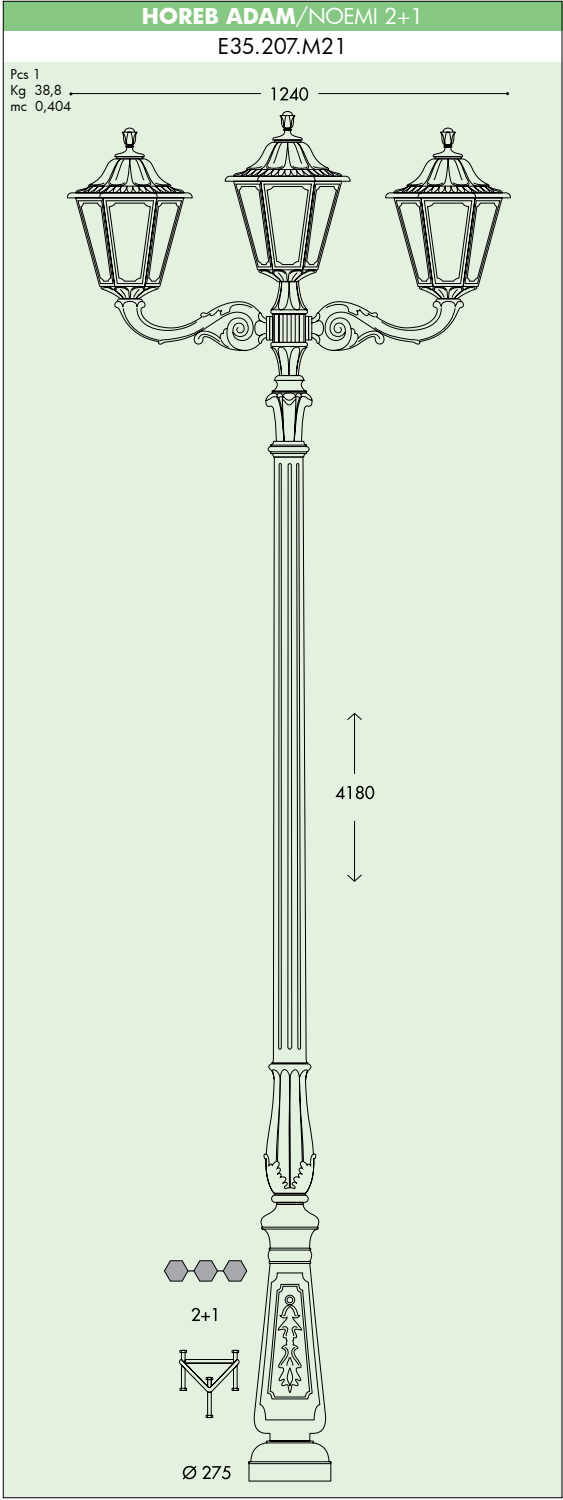
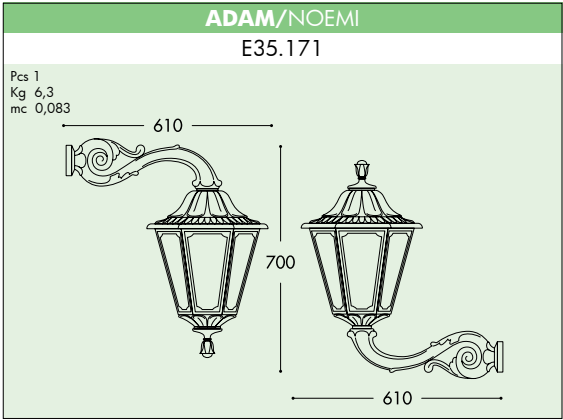
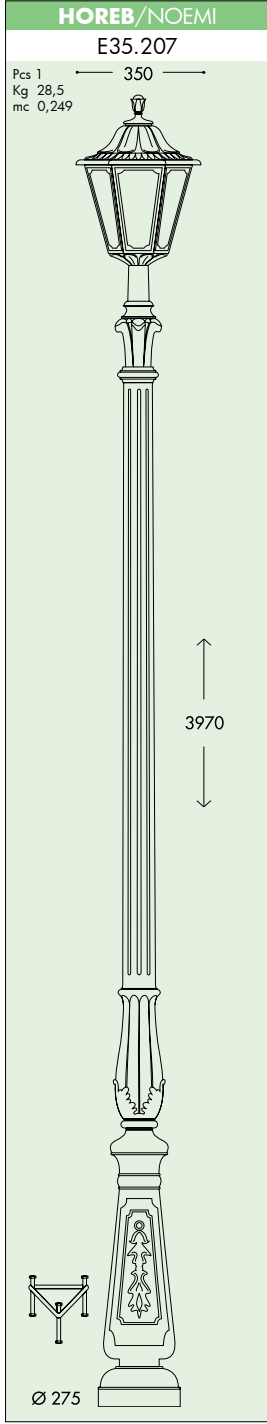
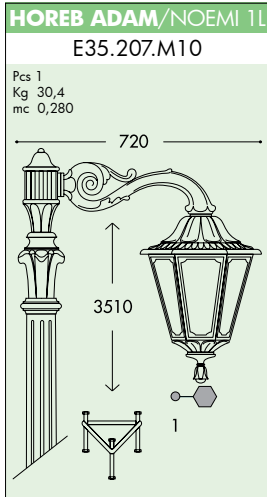
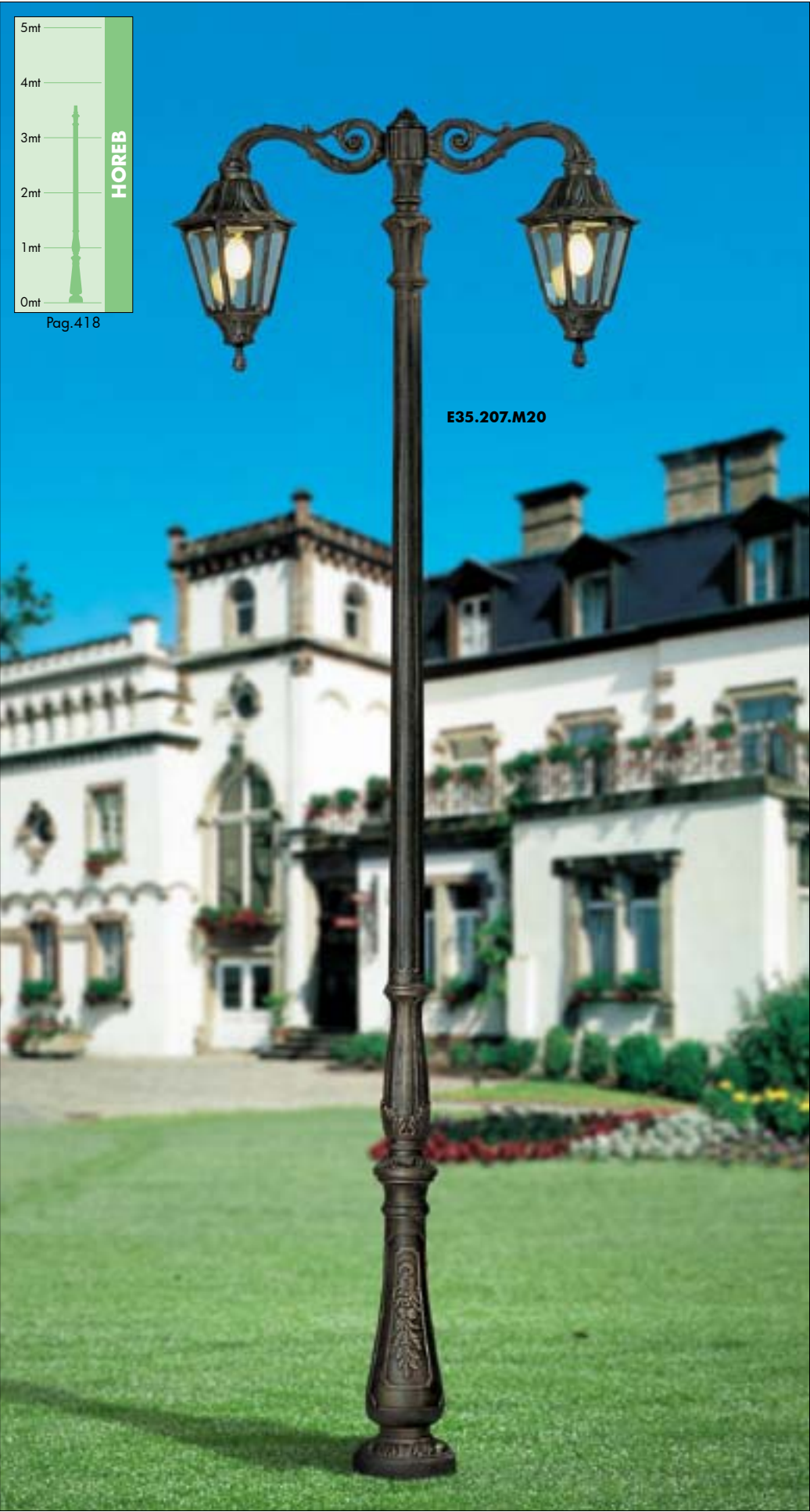


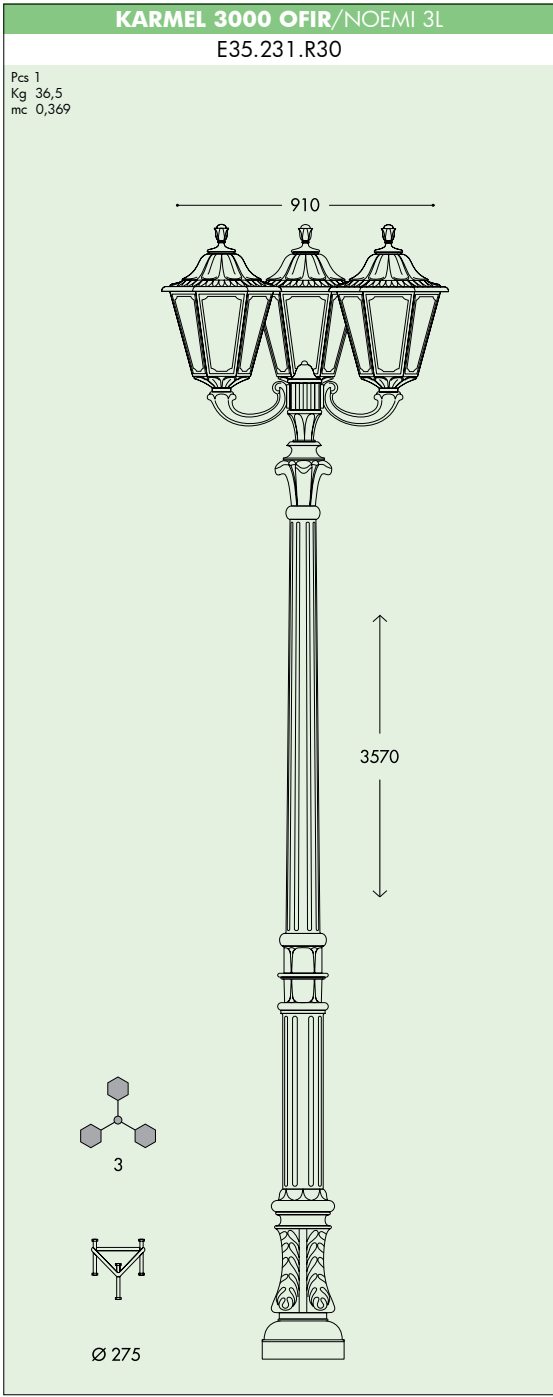
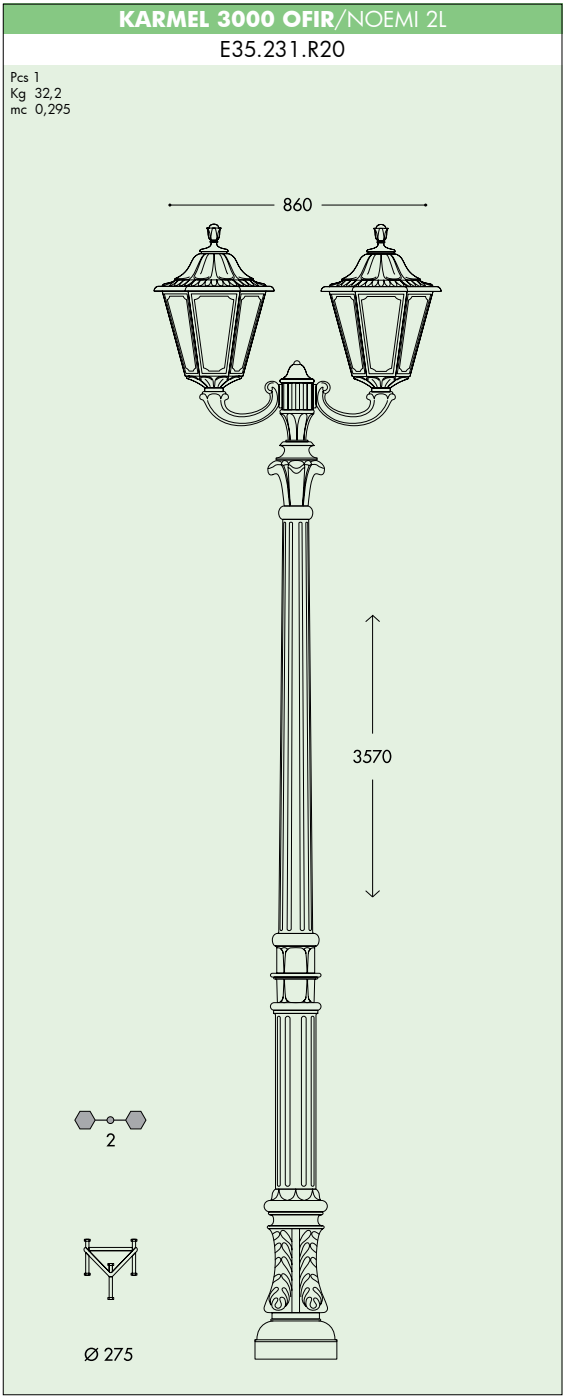
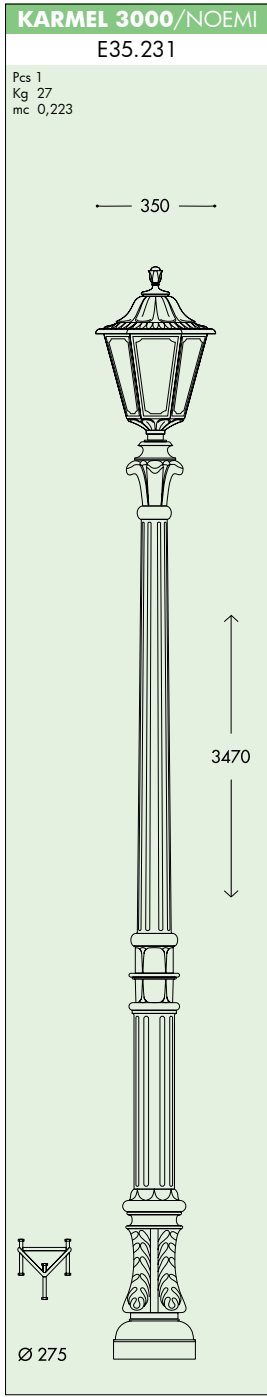
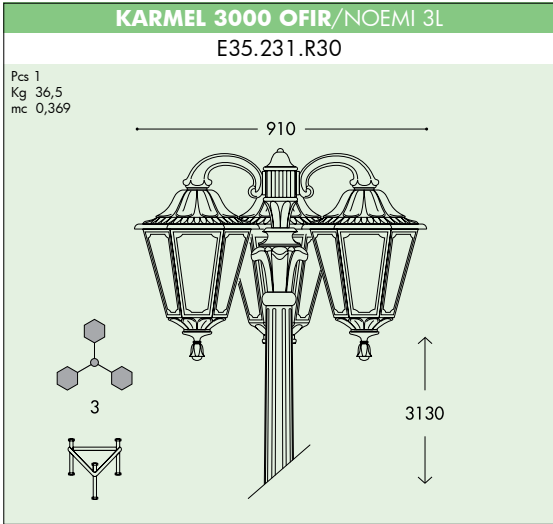
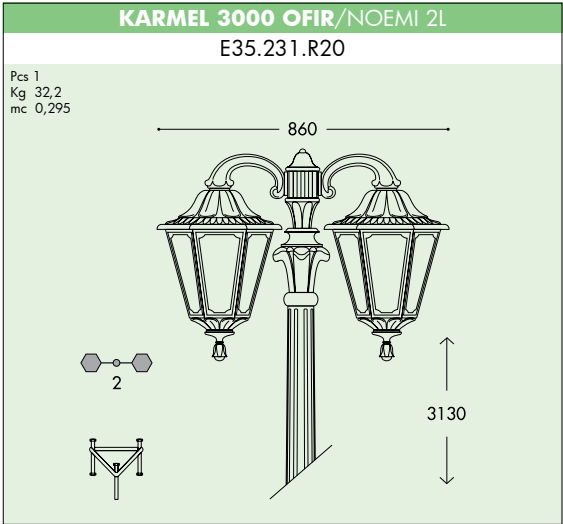
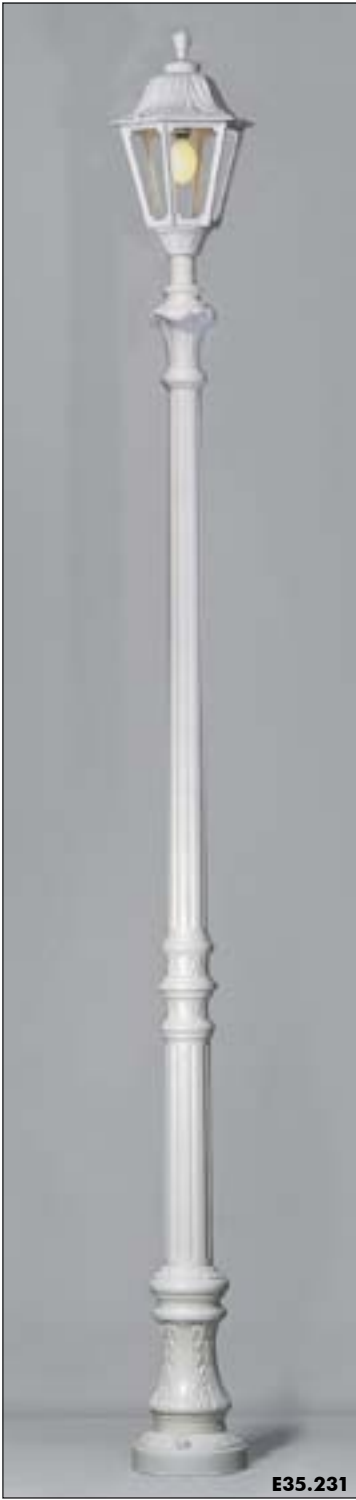
E35.162

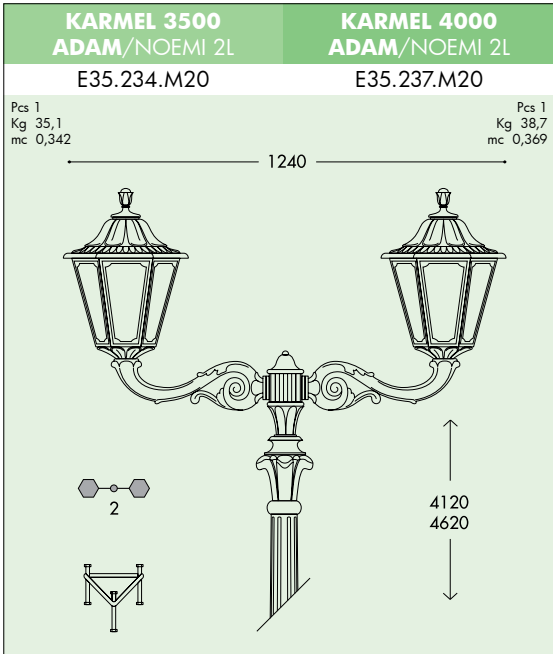
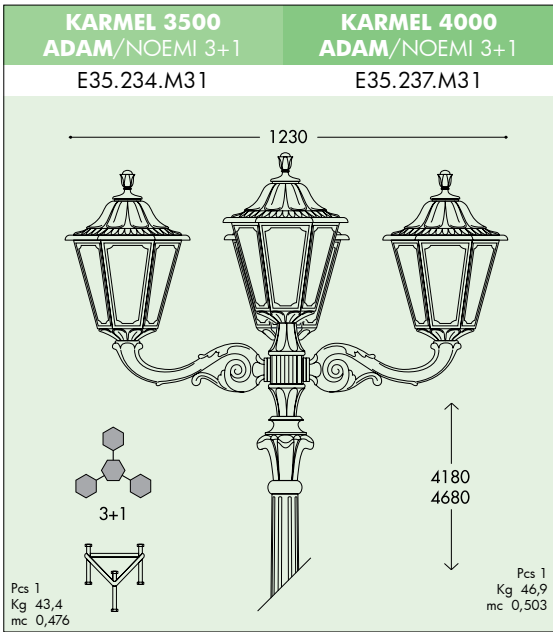
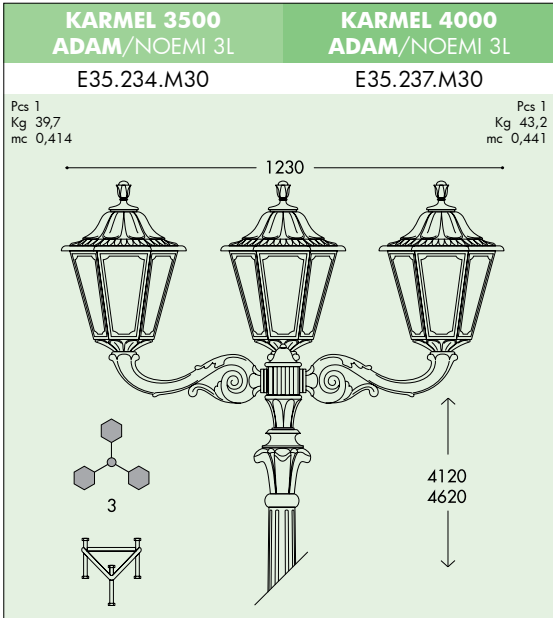
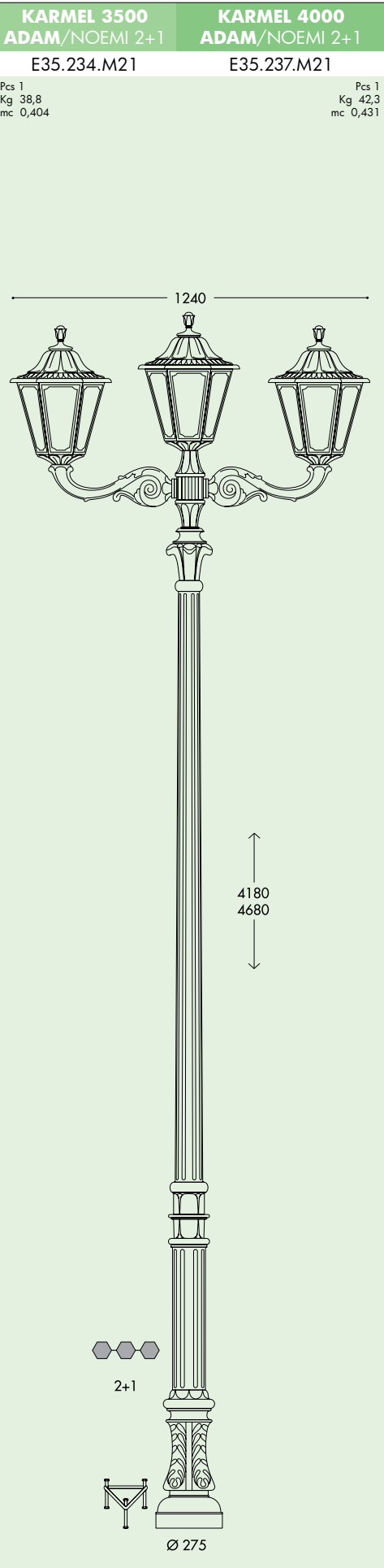
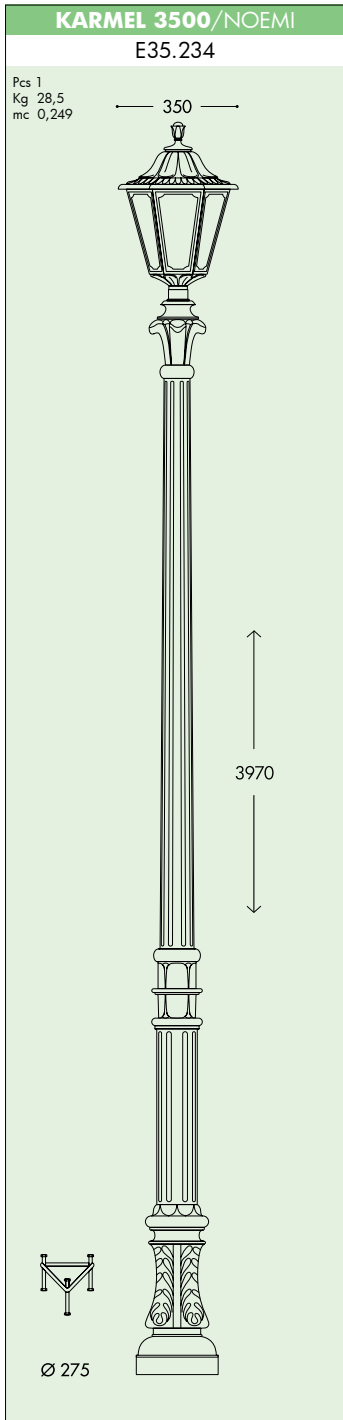
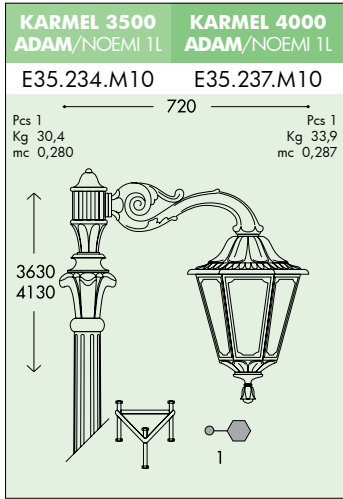
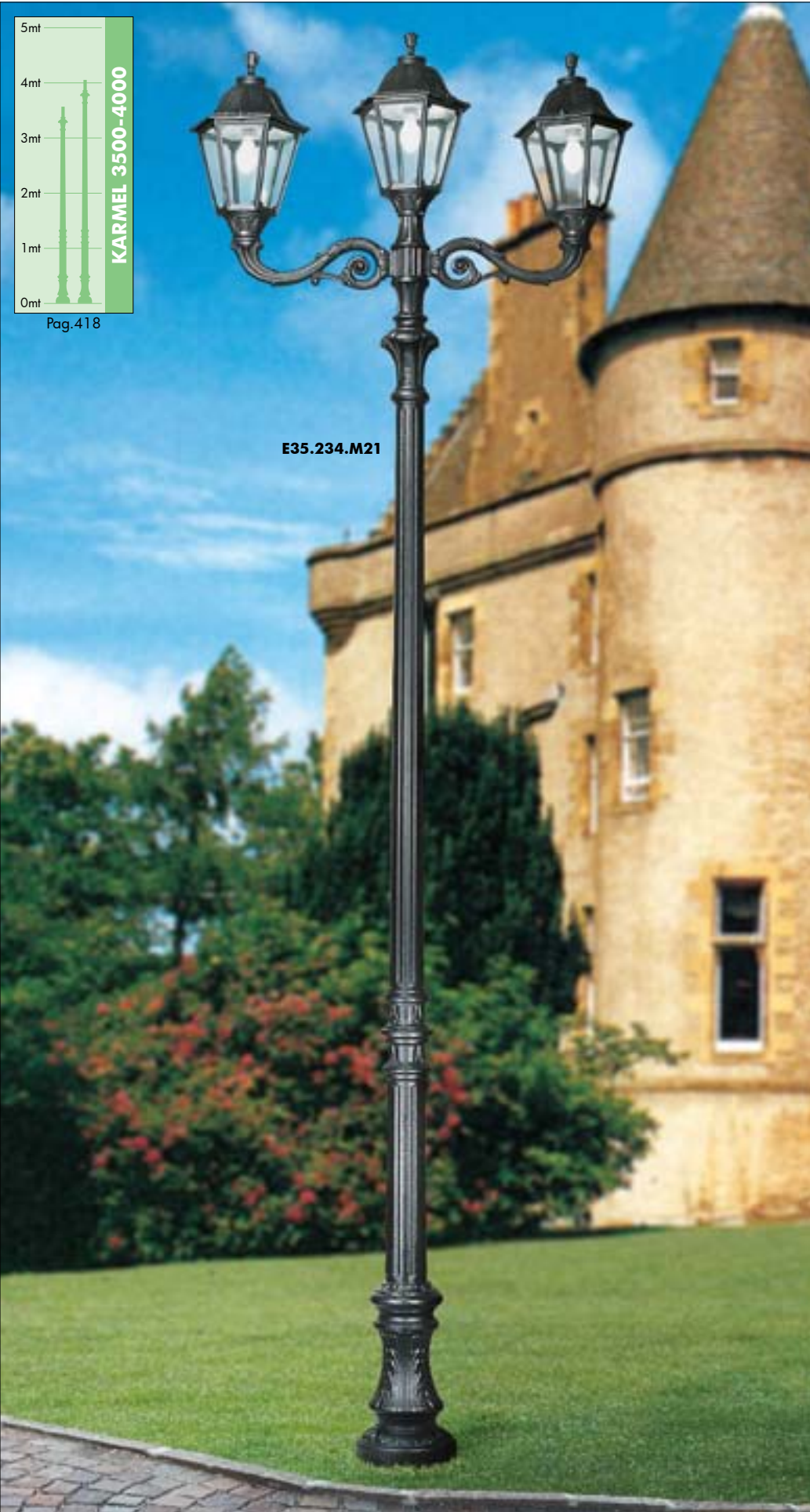










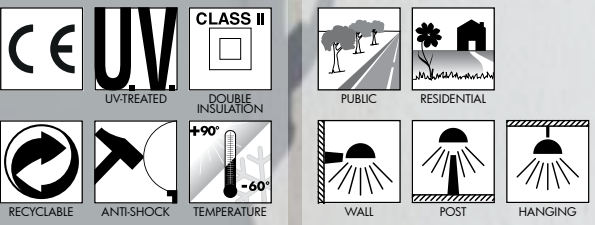


Square lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Provided with high temperature resistant ceiling suitable for ballast fixation. Insulation class II, protection rating IP 55.

Lanterna quadra in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con soffitto ad alta resistenza al calore idoneo per il fissaggio dei reattori. Classe di isolamento II, grado di protezione IP55.



U33.132



SIMON - LANTERN COMPONENTS

Decorative **PINNACLE** to be mounted on the roof top for post top installation or on the lantern base for hanging installation.

PINNACOLO decorativo applicabile alla sommità del tetto per montaggio a palo o sulla gabbia per montaggio a sospensione.

IP55

LANTERN ROOF, one piece only, tool-free opening for relamping and access to control-gear. Made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO in un unico pezzo, removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

High temperature resistant **CEILING** made in white polycarbonate (PC) material, suitable for ballast fixation on its upper side and provided with lampholder seat on its lower side.

SOFFITTO realizzato in policarbonato (PC) bianco ad alta resistenza al calore, nella cui parte superiore possono essere fissati gli ausiliari elettrici e nella cui parte inferiore si trova l'alloggiamento del portalamпада.

Luminaires **DIFFUSER** of UV stabilized PMMA, one piece only, with recess for a power supply cable, available in clear or opal colour. For the version MBF 125W and HQI/SON 100W the enclosure is open at the bottom, enabling a correct disposal of the heat inside the diffuser.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente o opale, realizzato in unico pezzo, provvisto di sede per alloggiamento del cavo elettrico di alimentazione. Per la versione MBF 125W o HQI/SON 100W il diffusore è aperto alla base per un corretto smaltimento del calore nel vano ottico.

CAGE, one piece only, made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA in un unico pezzo, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

PHOTOMETRIC DATA SAMPLE

SIMON lantern clear SON 100W.

POST height 3.5mt
10 x 10mt area: average 15 lux

The photometric data for all the versions are available upon request or on our website.

SIMON

U33.000 *

open diffuser U34.000*

330

560

Ø 60

Dimensions and weight
Height: 560 mm
Width: 330 mm
Depth: 330 mm
Weight: 3,5 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,102

Moulded colours:
Black White

Painted colours:
Antique green Antique bronze

Diffuser PMMA:
Clear Opal

AVAILABLE LAMPS

CLOSED DIFFUSER IP55			Add. Suffix
GLS	E27		.E27
CFL	E27		
LED	E27		
MBF	50W	E27	.M50
	80W	E27	.M80
WITH BALLAST SON	50W	E27	.S50
	70W	E27	.S70
HQI	70W	E27	.H70
OPEN DIFFUSER			Add. Suffix
MBF	125W	E27	.M12
WITH BALLAST SON	100W	E40	.S10
HQI	100W	E40	.H10

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

SIMON LED
LARGE SIZE

Square lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Supplied as standard with **FLAT diffuser** and equipped with long-life, powerful and efficient TÜV approved LED system available in 2 different wattage versions, to allow a uniform light distribution for a safer and more enjoyable night atmosphere. Modular construction suitable for post top, hanging and wall installation. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP 65.

Lanterna quadrata in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con **diffusore piatto** ed equipaggiata con sistema a LED approvato TÜV di lunga durata ed alta efficienza disponibile in 2 diverse potenze, per permettere un'uniforme distribuzione della luce ed un'atmosfera notturna sicura e gradevole. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Idonea per il montaggio a palo, a sospensione o a parete. Classe di isolamento II, grado di protezione IP65.



GX53 MODULAR LED LIGHT SYSTEM

- Cost saving:** long-life and efficient LED light sources
- Built-in driver:** quick and easy lamp replacement
- Great flexibility:** GX53 standard lamp holder
- Future-proofed luminaries:** performances easy to upgrade to latest technology developments



SIMON LED
LARGE SIZE

SIMON LED - LANTERN COMPONENTS

Decorative PINNACLE to be mounted on the roof top for post top installation or on the lantern base for hanging installation.

IP65

PINNACOLO decorativo applicabile alla sommità della calotta per montaggio a palo o sulla gabbia per montaggio a sospensione.

LANTERN ROOF, one piece only, tool-free opening for relamping maintenance. Made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO in un unico pezzo, removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

High temperature resistant **CEILING** made in shockproof resin material and equipped with **FOUR** long-life, powerful and efficient TÜV approved **GX53 LED LAMPS**, available in 2 different wattage versions, for a total luminous flux of 2.800 lm and 4.000 lm. Each lamp works independently and can be replaced individually, making the luminaries maintenance very easy.

SOFFITTO in resina antiurto ad alta resistenza al calore completo di **QUATTRO LAMPADINE A LED GX53** approvate TÜV di lunga durata ad alta efficienza disponibile in 2 diverse potenze, per un flusso luminoso totale dell'apparecchio di 2.800 lm e 4.000 lm. Ogni lampadina lavora in maniera indipendente e può essere singolarmente sostituita rendendo molto semplice la manutenzione dell'apparecchio.

DIFFUSER with flat shape made of UV stabilized PMMA provided with rubber gasket to assure an increased protection from external agent.

DIFFUSORE in polimetilmetacrilato (PMMA) con configurazione piatta, provvisto di guarnizione in gomma per garantire una migliore protezione contro gli agenti esterni.

CAGE, one piece only, made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA in un unico pezzo, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

SIMON LED

U35.000 *

Dimensions and weight
Height: 560 mm
Width: 330 mm
Depth: 330 mm
Weight: 4,3 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure: CxS = m² 0,102

Moulded colours:
Black White
Painted colours:
Antique green Antique bronze
Diffuser PMMA:
Clear Opal

AVAILABLE LAMPS				
				Add. Suffix
 CEILING WITH 4 GX53 LED LAMPS INCLUDED	GX53 4 x 7W 28W 2800 lm	4000 K		.C4L
		3000 K		.C4R
 CEILING WITH 4 GX53 LED LAMPS INCLUDED	GX53 4 x 10W 40W 4000 lm	4000 K		.D4L
		3000 K		.D4R
*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE				

	7W - GX53 Lamp 4000 K: H2.LED.G53 3000 K: H2.LED.G53.3K
	10W - GX53 Lamp 4000 K: H3.LED.G53 3000 K: H3.LED.G53.3K

PHOTOMETRIC DATA SAMPLE

SIMON LED

SAVE -72%

4x7W GX53 LED 28W
(power consumption)

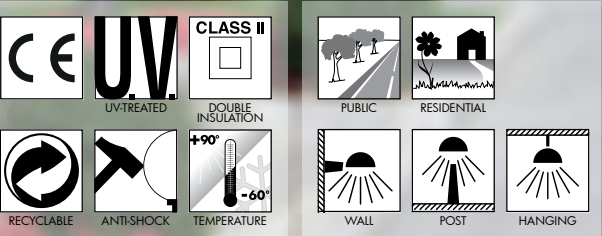
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Height: 3.5mt
15 lux

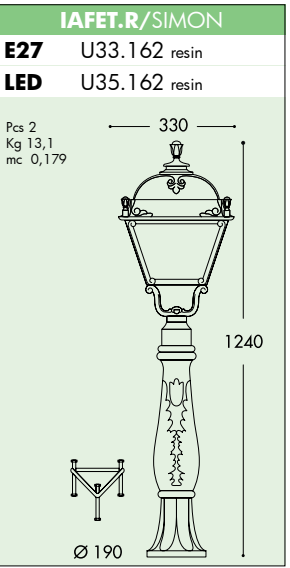
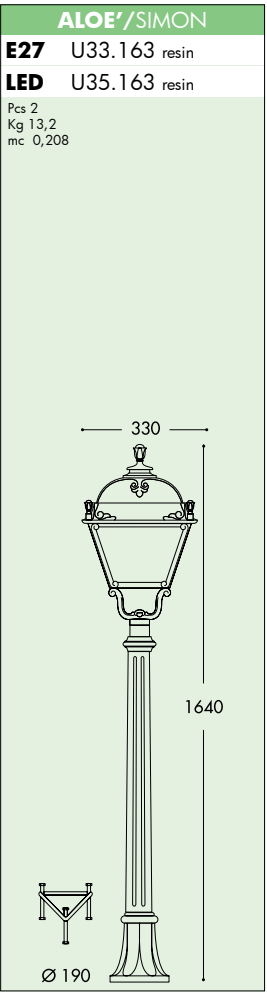
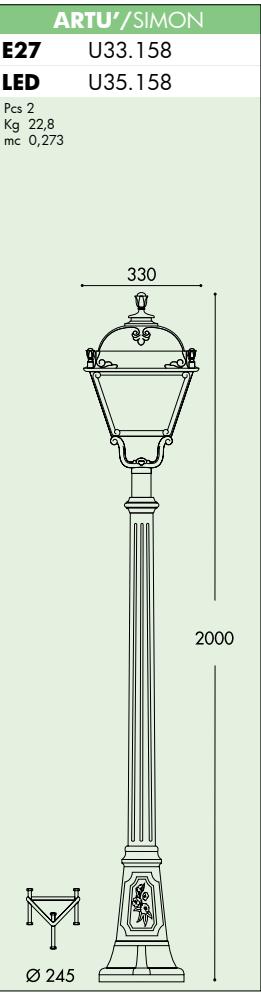
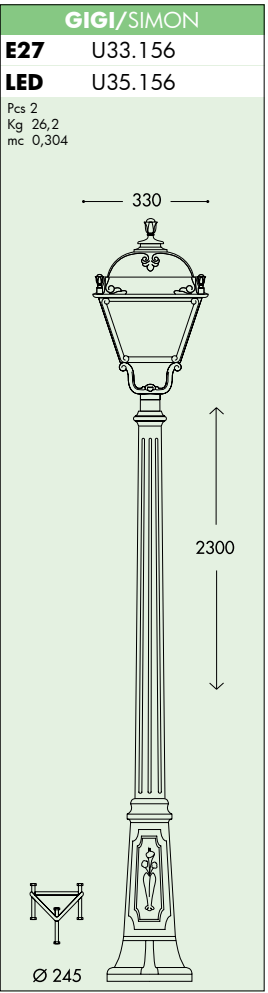
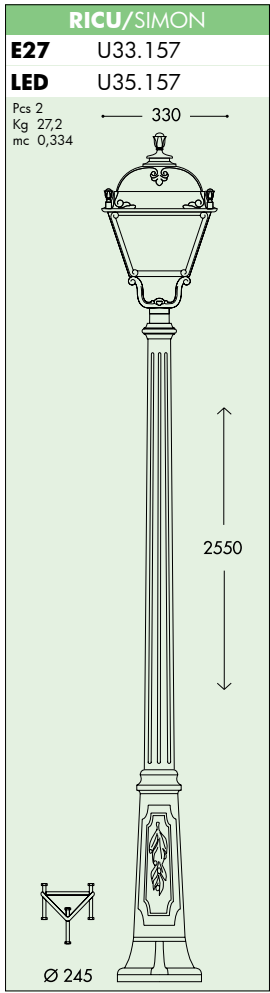
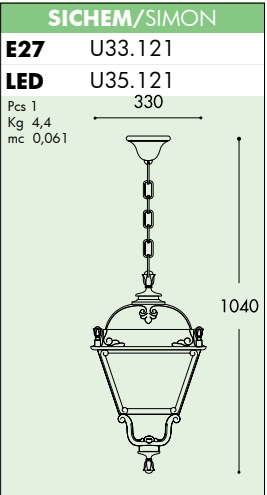
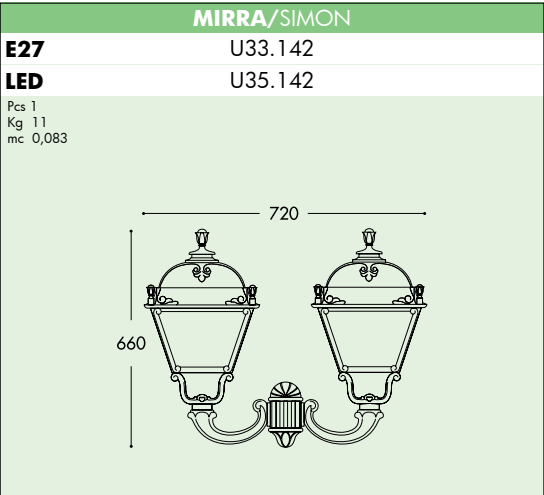
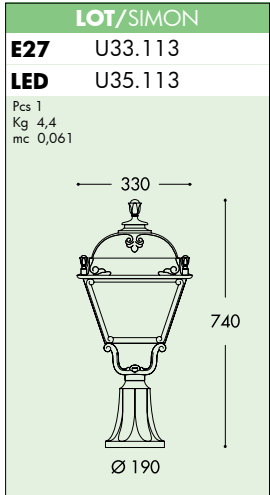
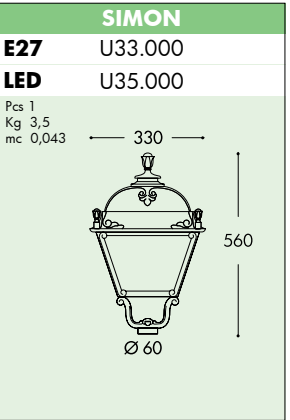
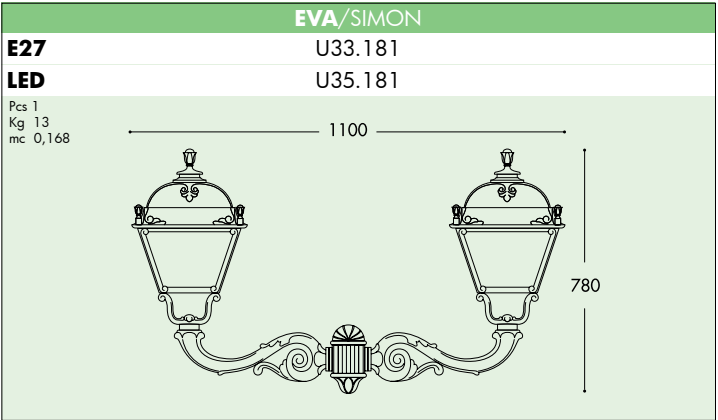
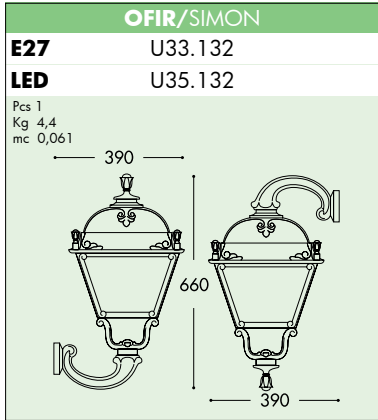
SIMON E27 (OPEN DIFFUSER)

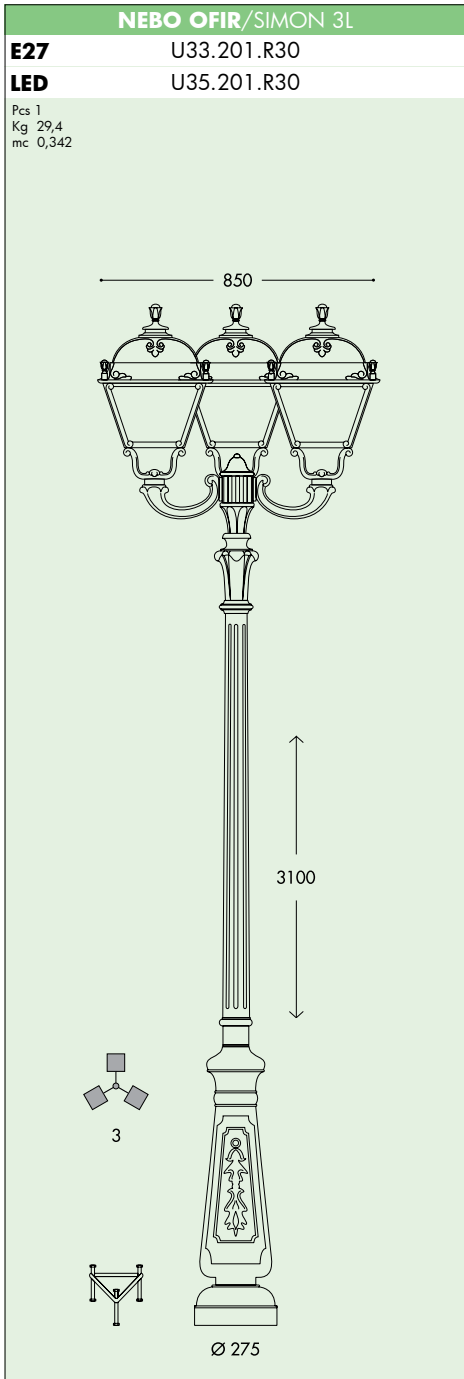
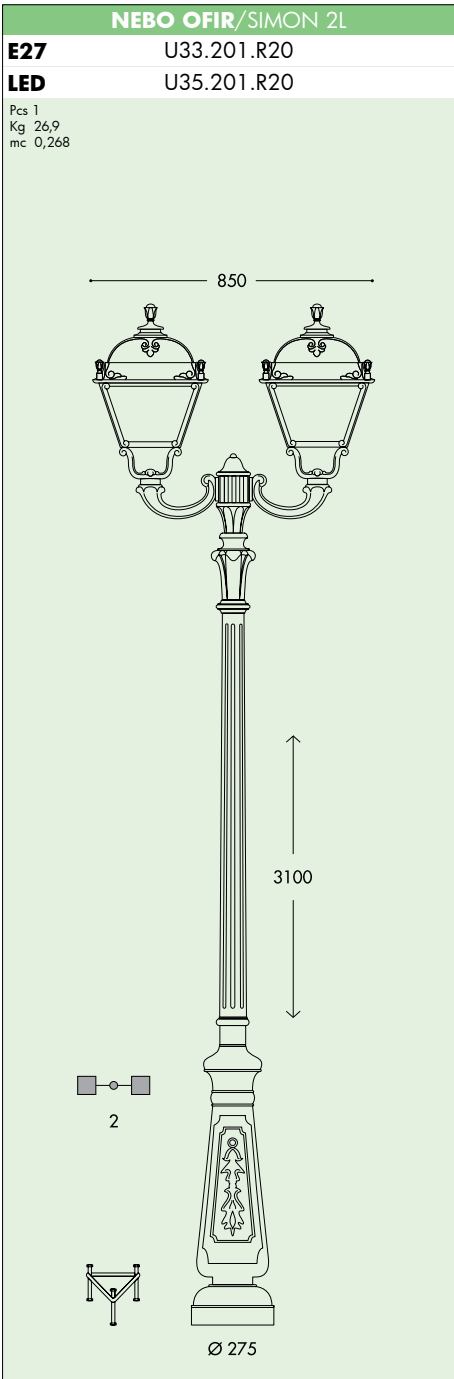
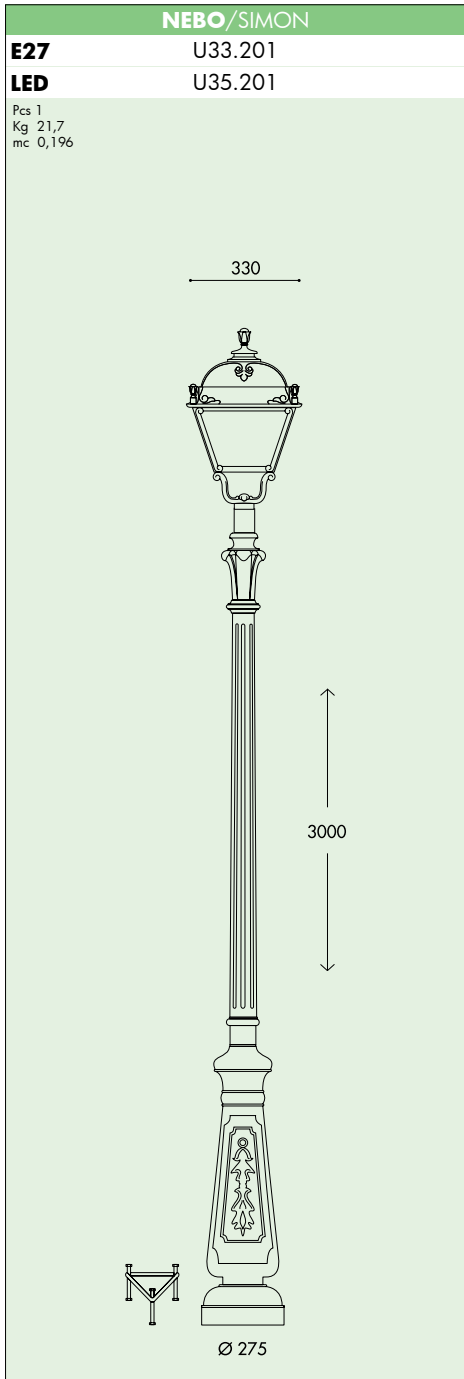
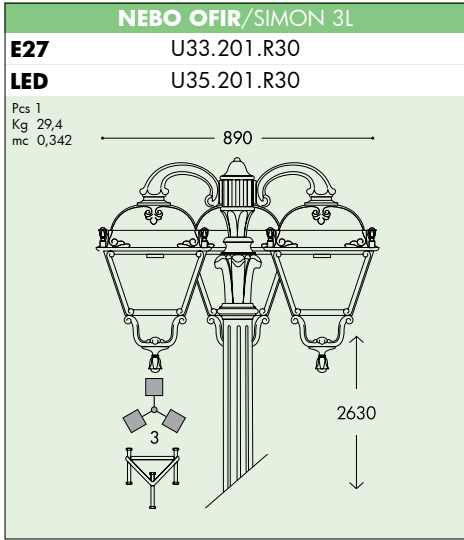
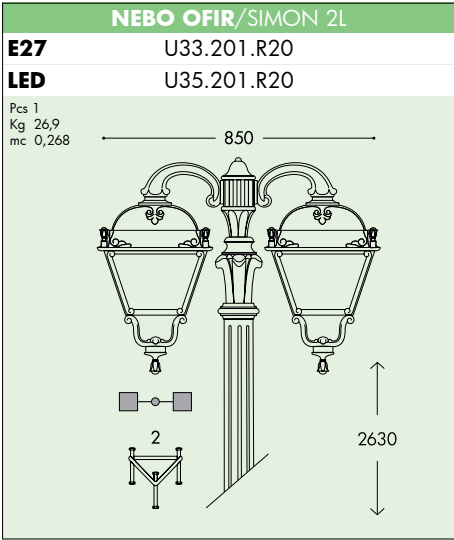
HQI - SON 100W
(power consumption)

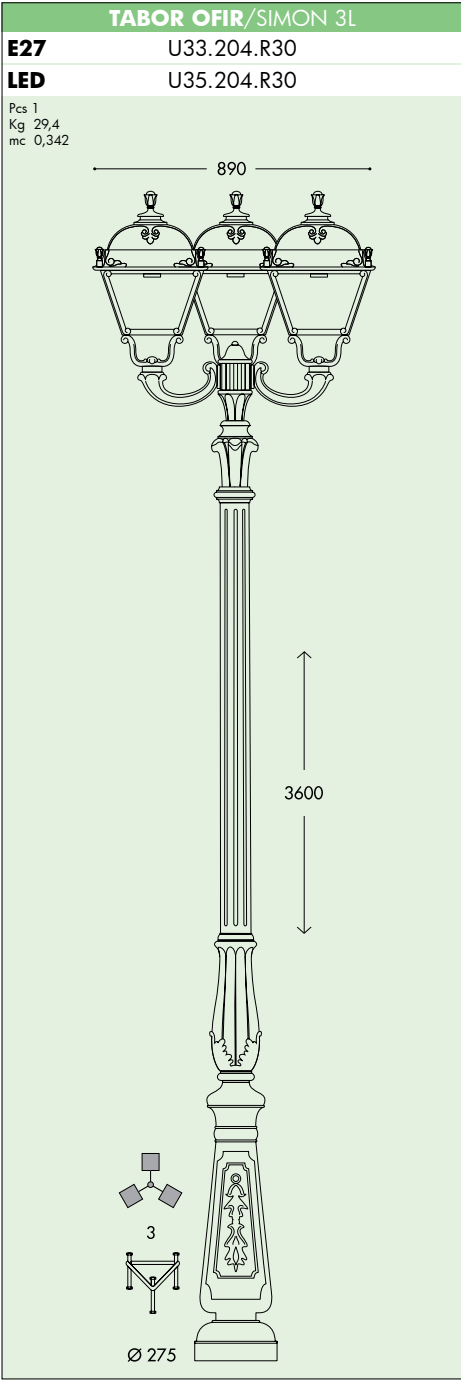
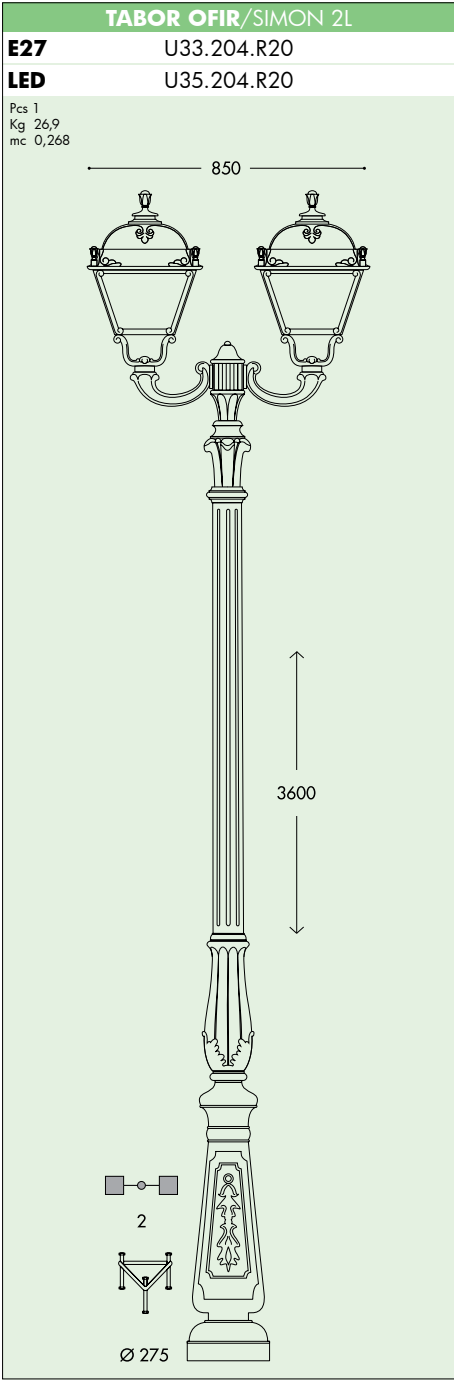
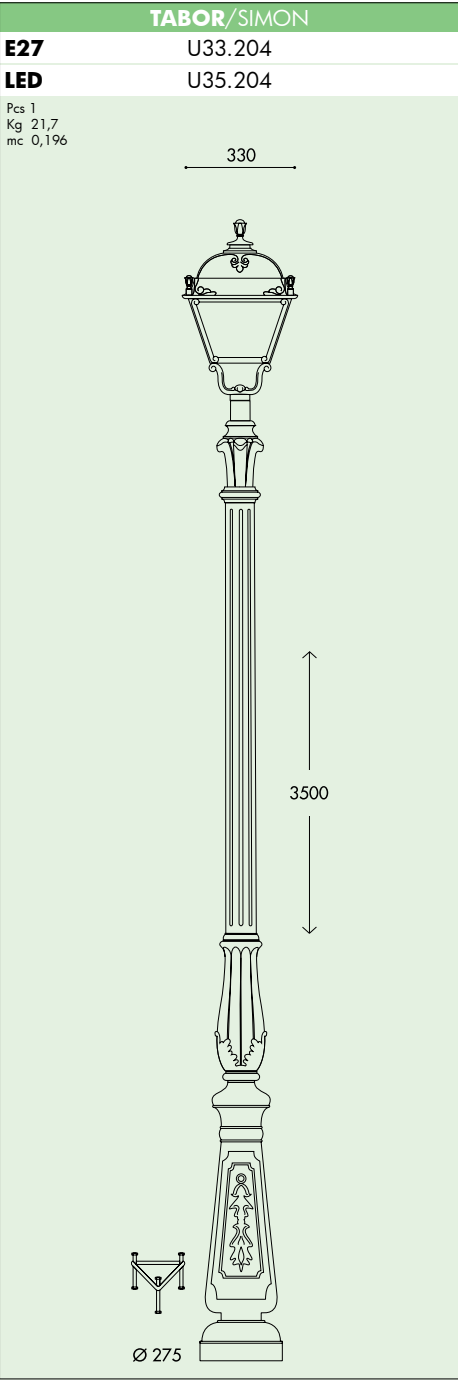
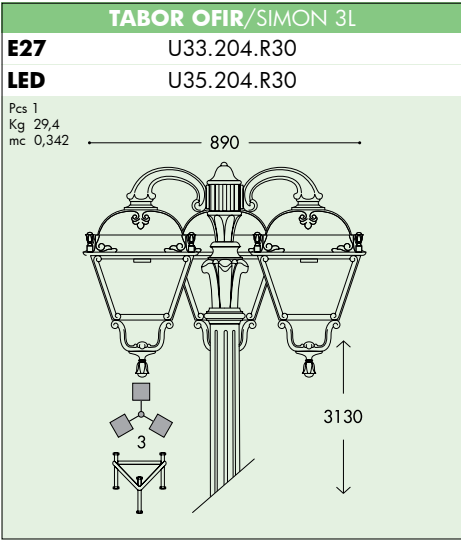
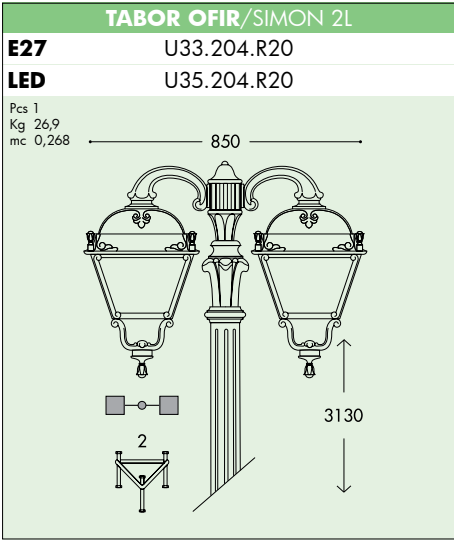
Area: 10x10mt
Height: 3.5mt
15 lux

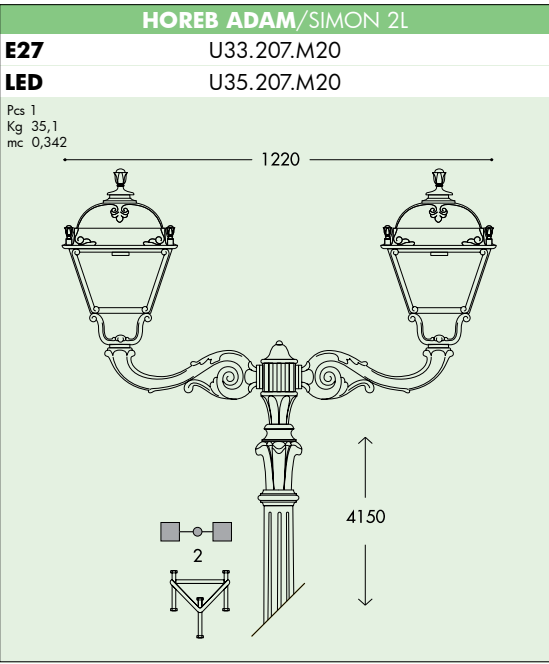
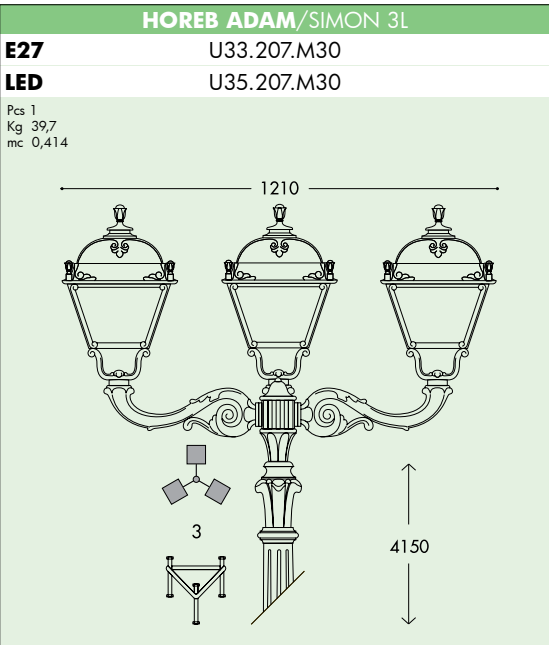
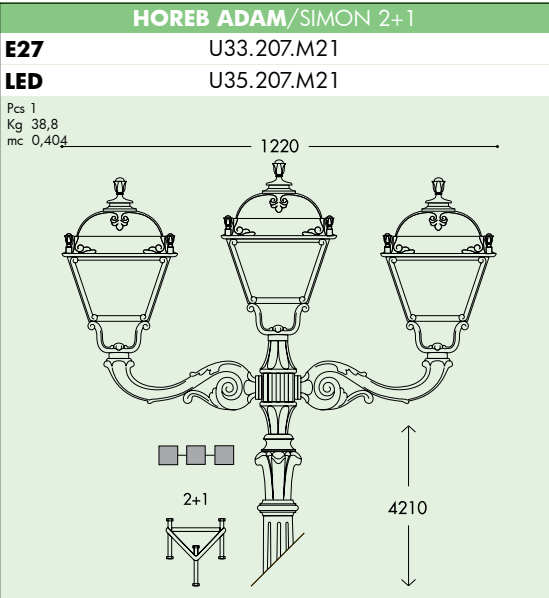
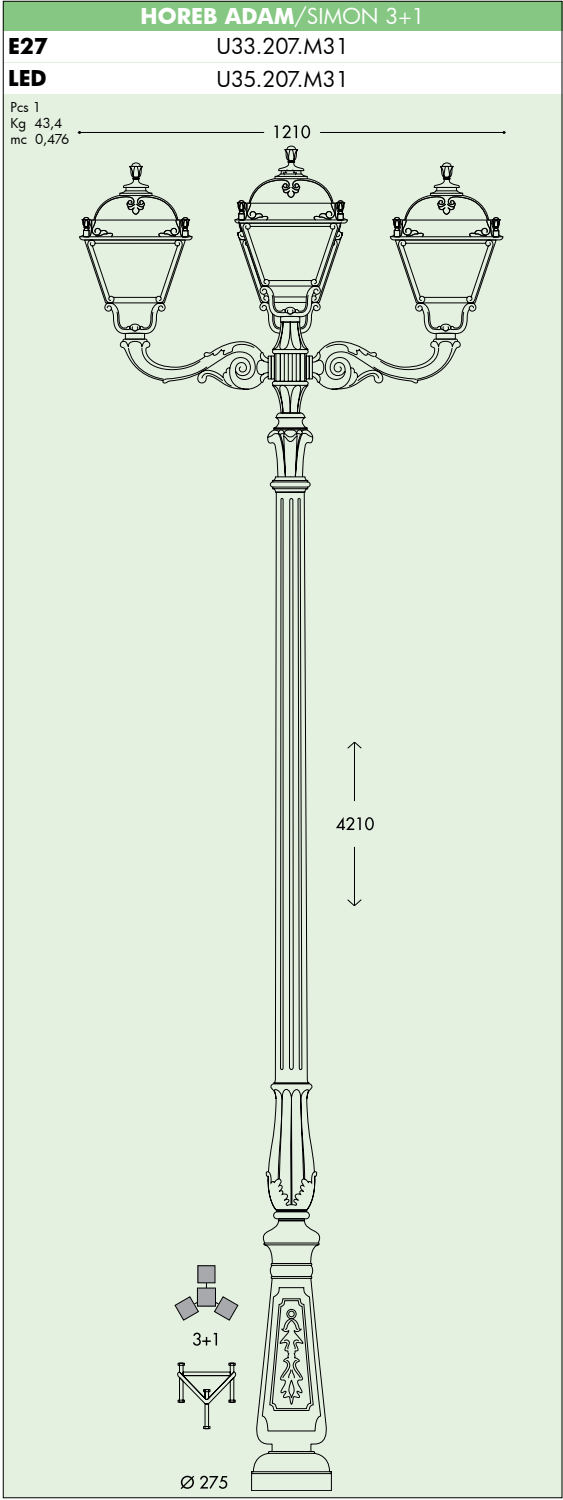
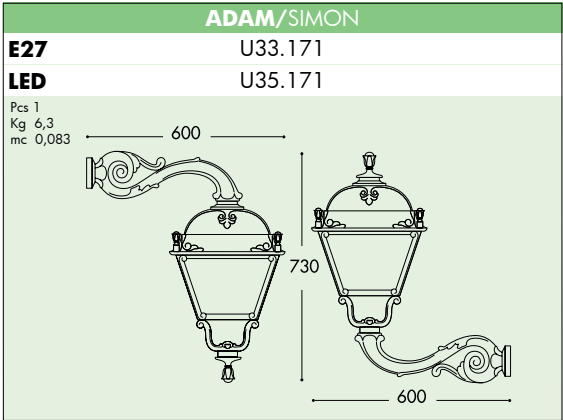
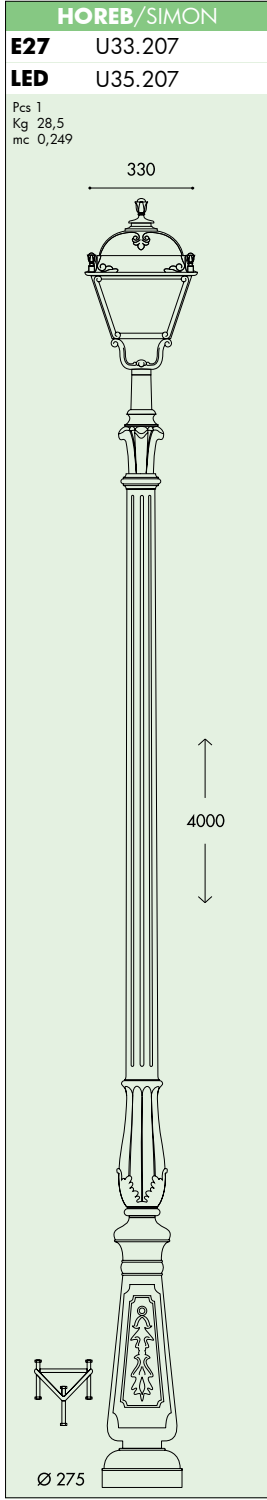
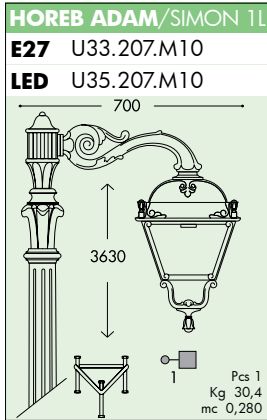
LED VERSION WITH GX53 LAMP INCLUDED						
	Power	Luminous Flux	Kelvin Colour	Life Time	Voltage Range	
	4x7W 28W	2.800Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	
	4x10W 40W	4.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	

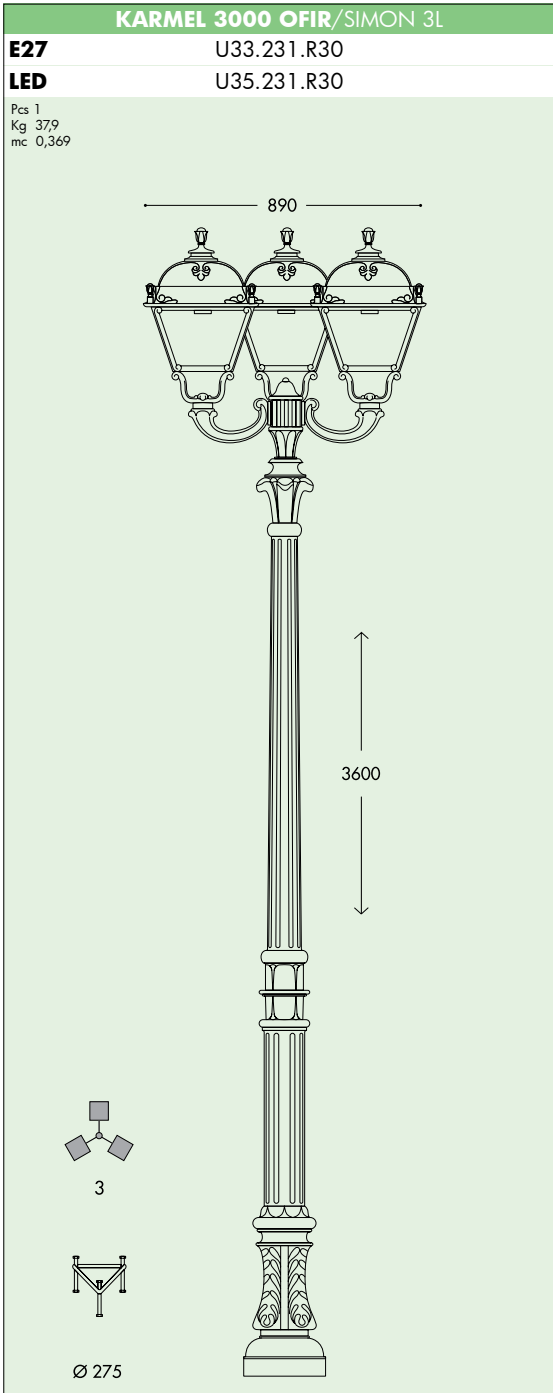
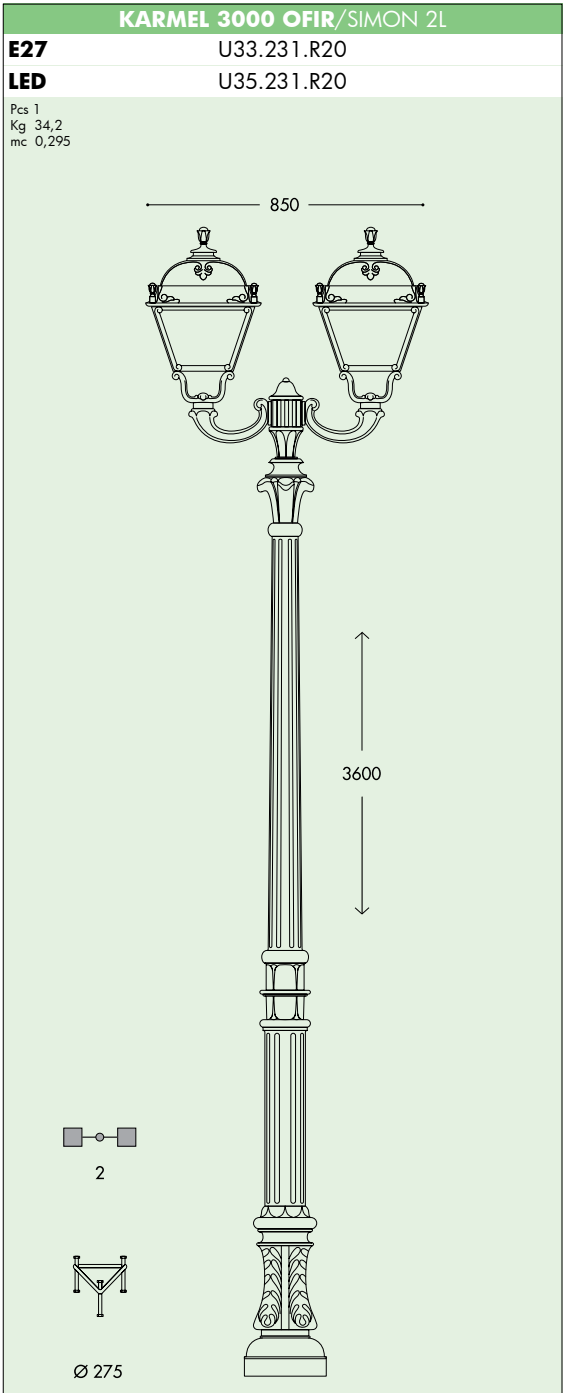
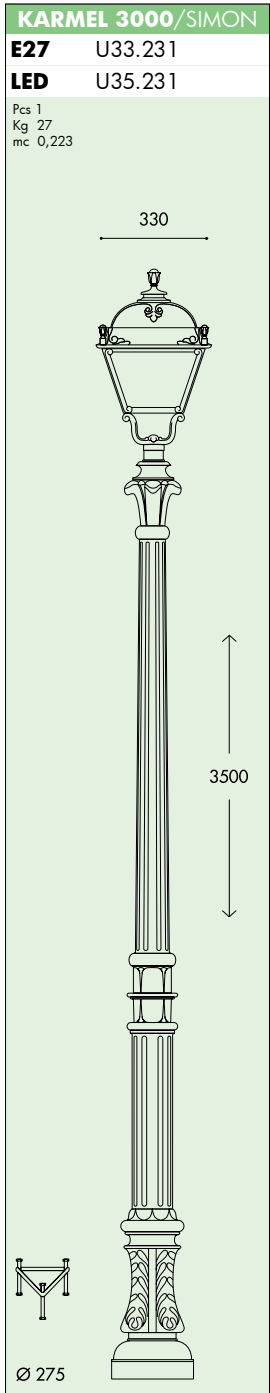
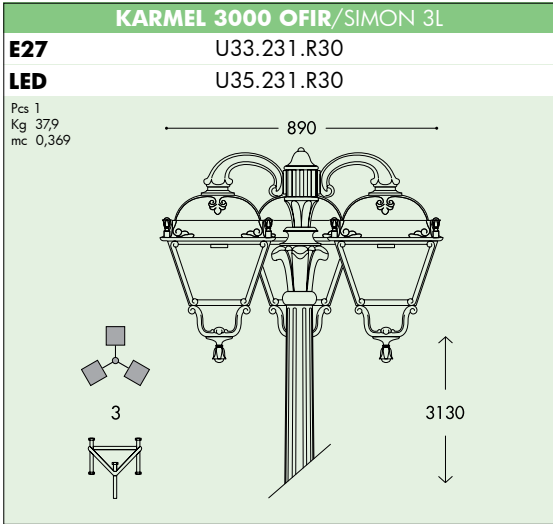
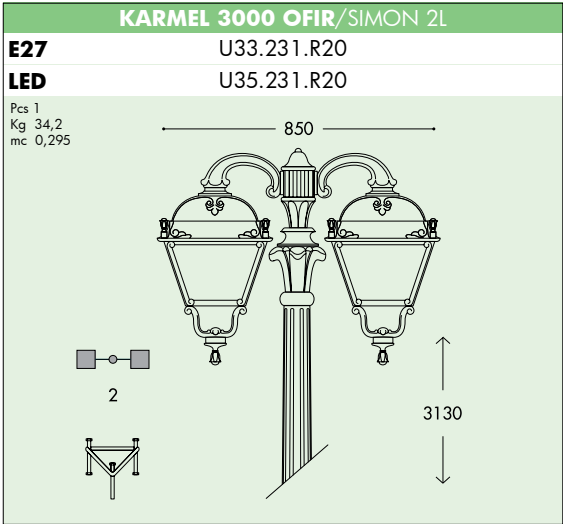
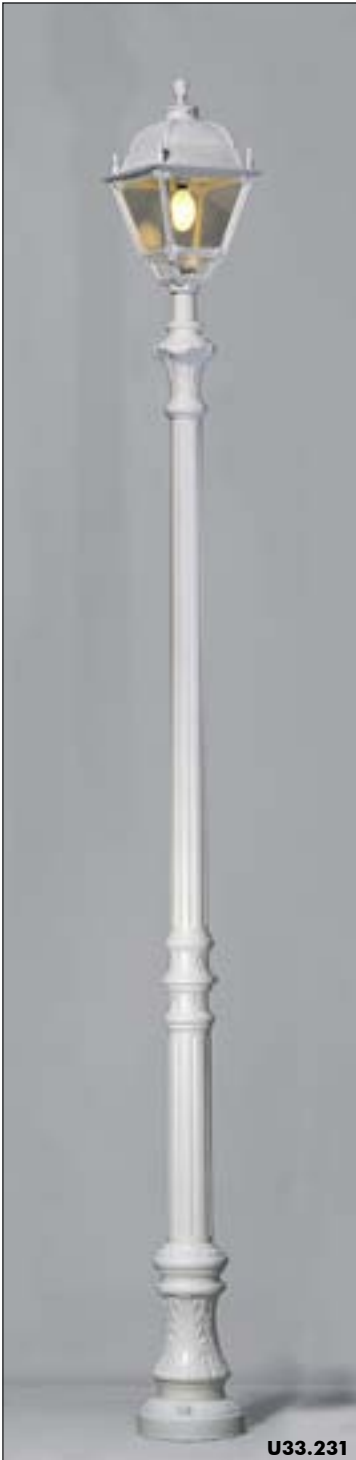


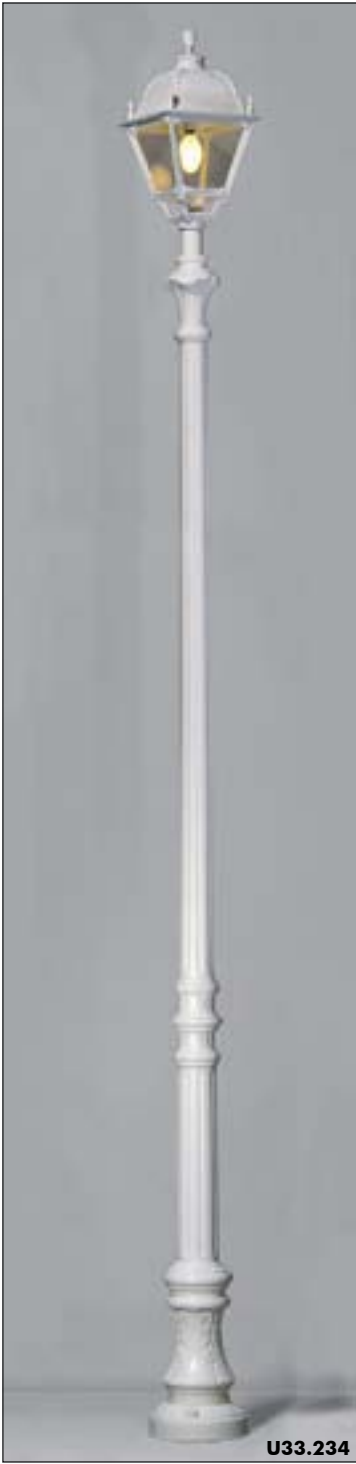












KARMEL 3500 ADAM/SIMON 1L	KARMEL 4000 ADAM/SIMON 1L
E27 U33.234.M10	E27 U33.237.M10
LED U35.234.M10	LED U35.237.M10
Pcs 1 Kg 30,4 mc 0,280	Pcs 1 Kg 33,9 mc 0,287

KARMEL 3500/SIMON	
E27	U33.234
LED	U35.234
Pcs 1 Kg 28,5 mc 0,249	330

KARMEL 3500 ADAM/SIMON 2+1	KARMEL 4000 ADAM/SIMON 2+1
E27 U33.234.M21	E27 U33.237.M21
LED U35.234.M21	LED U35.237.M21
Pcs 1 Kg 38,8 mc 0,404	Pcs 1 Kg 42,3 mc 0,431

KARMEL 3500 ADAM/SIMON 3L	KARMEL 4000 ADAM/SIMON 3L
E27 U33.234.M30	E27 U33.237.M30
LED U35.234.M30	LED U35.237.M30
Pcs 1 Kg 39,7 mc 0,414	Pcs 1 Kg 43,2 mc 0,441

KARMEL 3500 ADAM/SIMON 3+1	KARMEL 4000 ADAM/SIMON 3+1
E27 U33.234.M31	E27 U33.237.M31
LED U35.234.M31	LED U35.237.M31
Pcs 1 Kg 43,4 mc 0,476	Pcs 1 Kg 46,9 mc 0,503

KARMEL 3500 ADAM/SIMON 2L	KARMEL 4000 ADAM/SIMON 2L
E27 U33.234.M20	E27 U33.237.M20
LED U35.234.M20	LED U35.237.M20
Pcs 1 Kg 35,1 mc 0,342	Pcs 1 Kg 38,7 mc 0,369

TOBIA
LARGE SIZE

Square lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Provided with high temperature resistant ceiling suitable for ballast fixation. Insulation class II, protection rating IP 55.

Lanterna quadra in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con soffitto ad alta resistenza al calore idoneo per il fissaggio dei reattori. Classe di isolamento II, grado di protezione IP55.



TOBIA
LARGE SIZE



TOBIA - LANTERN COMPONENTS



Decorative **PINNACLE** to be mounted on the roof top for post top installation or on the lantern base for hanging installation.

PINNACOLO decorativo applicabile alla sommità del tetto per montaggio a palo o sulla gabbia per montaggio a sospensione.

IP55

Lantern **ROOF**, one piece only, tool-free opening for relamping and access to control-gear. Made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO in un unico pezzo, removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

High temperature resistant **CEILING** made in white polycarbonate (PC) material, suitable for ballast fixation on its upper side and provided with lampholder seat on its lower side.

SOFFITTO realizzato in policarbonato (PC) bianco ad alta resistenza al calore, nella cui parte superiore possono essere fissati gli ausiliari elettrici e nella cui parte inferiore si trova l'alloggiamento del portalampada.

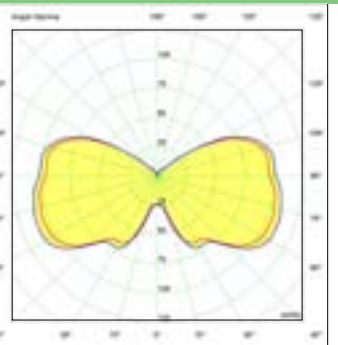
Luminaires **DIFFUSER** of UV stabilized PMMA, one piece only, with recess for a power supply cable, available in clear or opal colour. For the version MBF 125W and HQI/SON 100W the enclosure is open at the bottom, enabling a correct disposal of the heat inside the diffuser.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente o opale, realizzato in unico pezzo, provvisto di sede per alloggiamento del cavo elettrico di alimentazione. Per la versione MBF 125W o HQI/SON 100W il diffusore è aperto alla base per un corretto smaltimento del calore nel vano ottico.

CAGE, one piece only, made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA in un unico pezzo, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

PHOTOMETRIC DATA SAMPLE



PHOTOMETRIC DATA SAMPLE

TOBIA lantern clear SON 100W.

POST height 3.5mt
10 x 10mt area: average 15 lux

The photometric data for all the versions are available upon request or on our website.

TOBIA

Q33.000 *

open diffuser Q34.000*



Dimensions and weight

Height: 520 mm
Width: 330 mm
Depth: 330 mm
Weight: 3,5 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,089

Moulded colours:

Black White

Painted colours:

Antique green Antique bronze

Diffuser PMMA:

Clear Opal

AVAILABLE LAMPS

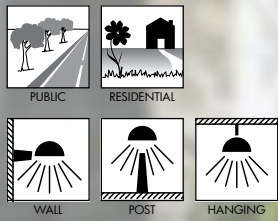
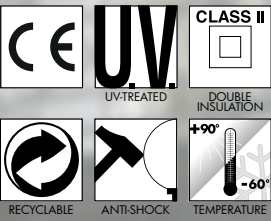
CLOSED DIFFUSER IP55 Add. Suffix

GLS	E27	.E27
CFL		
LED		
MBF	50W E27	.M50
	80W E27	.M80
WITH BALLAST	50W E27	.S50
SON	70W E27	.S70
HQI	70W E27	.H70

OPEN DIFFUSER Add. Suffix

MBF	125W E27	.M12
WITH BALLAST	SON	
	100W E40	.S10
HQI	100W E40	.H10

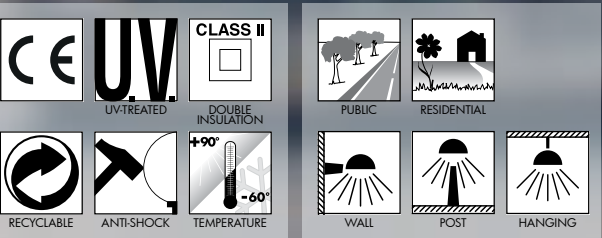
*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE



TOBIA LED
LARGE SIZE

Square lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Supplied as standard with **FLAT diffuser** and equipped with long-life, powerful and efficient TÜV approved LED system available in 2 different wattage versions, to allow a uniform light distribution for a safer and more enjoyable night atmosphere. Modular construction suitable for post top, hanging and wall installation. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP 65.

Lanterna quadrata in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con **diffusore piatto** ed equipaggiata con sistema a LED approvato TÜV di lunga durata ed alta efficienza disponibile in 2 diverse potenze, per permettere un'uniforme distribuzione della luce ed un'atmosfera notturna sicura e gradevole. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Idonea per il montaggio a palo, a sospensione o a parete. Classe di isolamento II, grado di protezione IP65.



GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:**
long-life and efficient LED light sources
- **Built-in driver:**
quick and easy lamp replacement
- **Great flexibility:**
GX53 standard lamp holder
- **Future-proofed luminaries:**
performances easy to upgrade to latest technology developments



TOBIA LED
LARGE SIZE

TOBIA LED - LANTERN COMPONENTS

Decorative **PINNACLE** to be mounted on the roof top for post top installation or on the lantern base for hanging installation.

PINNACOLO decorativo applicabile alla sommità del tetto per montaggio a palo o sulla gabbia per montaggio a sospensione.

IP 65

LANTERN ROOF, one piece only, tool-free opening for relamping maintenance. Made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO in un unico pezzo, removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

High temperature resistant **CEILING** made in shockproof resin material and equipped with **FOUR** long-life, powerful and efficient TÜV approved **GX53 LED LAMPS**, available in 2 different wattage versions, for a total luminous flux of 2.800 lm and 4.000 lm. Each lamp works independently and can be replaced individually, making the luminaries maintenance very easy.

SOFFITTO in resina antiurto ad alta resistenza al calore completo di **QUATTRO LAMPADINE A LED GX53** approvate TÜV di lunga durata ad alta efficienza disponibile in 2 diverse potenze, per un flusso luminoso totale dell'apparecchio di 2.800 lm e 4.000 lm. Ogni lampadina lavora in maniera indipendente e può essere singolarmente sostituita rendendo molto semplice la manutenzione dell'apparecchio.

DIFFUSER with flat shape made of UV stabilized PMMA provided with rubber gasket to assure an increased protection from external agent.

DIFFUSORE in polimetilmetacrilato (PMMA) con configurazione piatta, provvisto di guarnizione in gomma per garantire una migliore protezione contro gli agenti esterni.

CAGE, one piece only, made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA in un unico pezzo, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

PHOTOMETRIC DATA SAMPLE

Beam Spacing

Area: 10x10mt
Height: 3.5mt
15 lux

TOBIA LED

SAVE -72%

4x7W GX53 LED 28W
(power consumption)

**Area: 10x10mt
Height: 3.5mt
15 lux**

TOBIA E27 (OPEN DIFFUSER)

HQI - SON 100W
(power consumption)

**Area: 10x10mt
Height: 3.5mt
15 lux**

LED VERSION WITH GX53 LAMP INCLUDED					
	Power	Luminous Flux	Kelvin Colour	Life Time	Voltage Range
	4x7W 28W	2.800Lm 100 lm/W	4.000K	25.000h	100-240V 50/60 Hz
			3.000K		
	4x10W 40W	4.000Lm 100 lm/W	4.000K	25.000h	100-240V 50/60 Hz
			3.000K		

TOBIA LED

Q35.000 *

330

520

Ø 60

Dimensions and weight

Height: 520 mm
Width: 330 mm
Depth: 330 mm
Weight: 4,3 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,089

Moulded colours:

Black White

Painted colours:

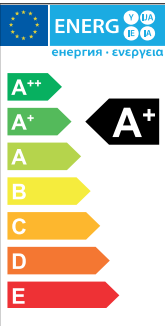
Antique green Antique bronze

Diffuser PMMA:

Clear Opal

AVAILABLE LAMPS			
		Add. Suffix	
	GX53 4 x 7W 28W 2800 lm	4000 K 3000 K	.C4L .C4R
	GX53 4 x 10W 40W 4000 lm	4000 K 3000 K	.D4L .D4R
*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE			

	7W - GX53 Lamp 4000 K: H2.LED.G53 3000 K: H2.LED.G53.3K
	10W - GX53 Lamp 4000 K: H3.LED.G53 3000 K: H3.LED.G53.3K





Q33.157



Q33.156



Q33.121



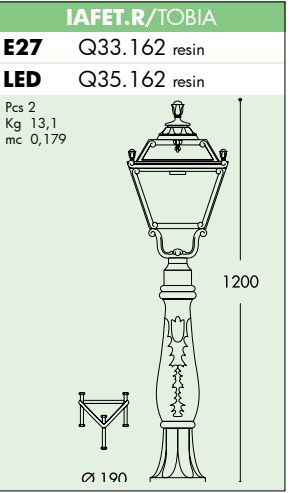
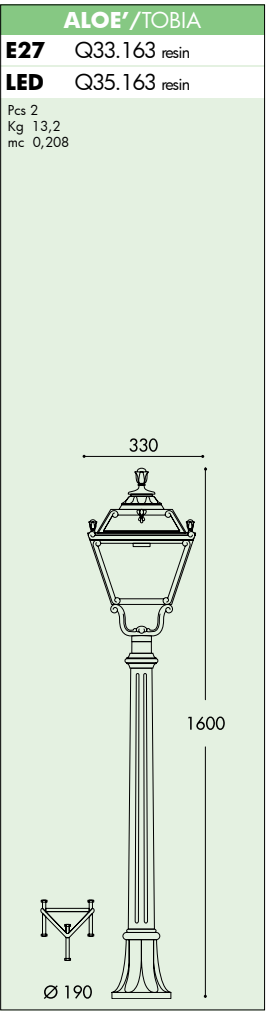
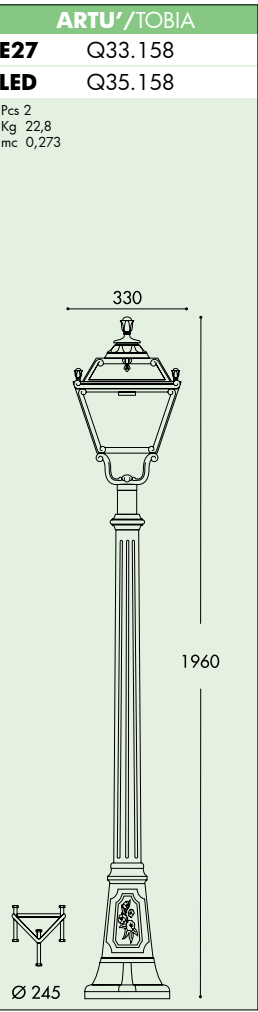
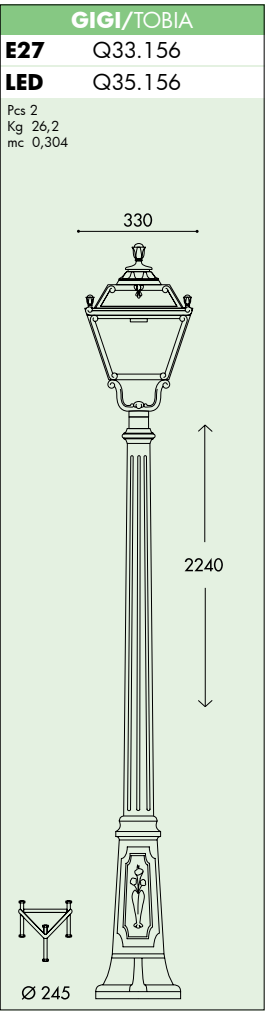
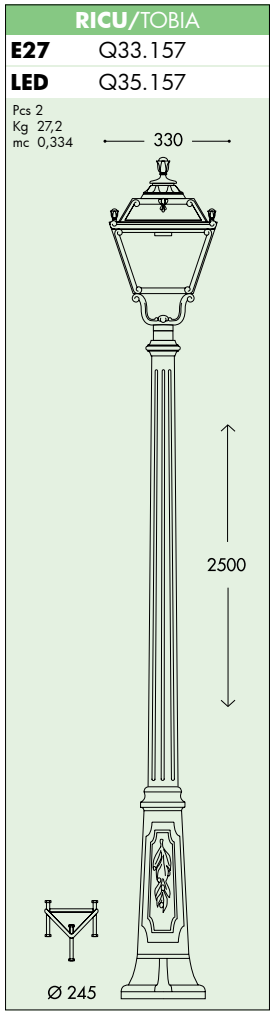
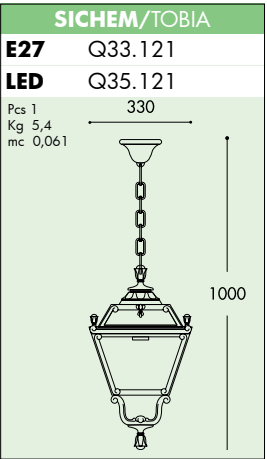
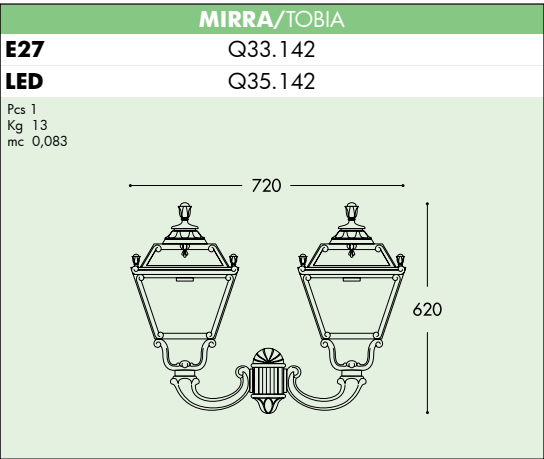
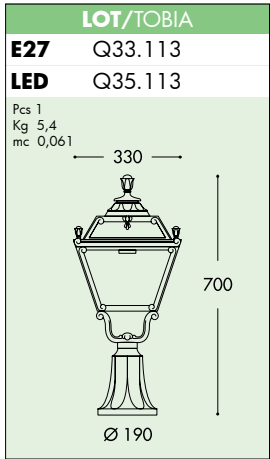
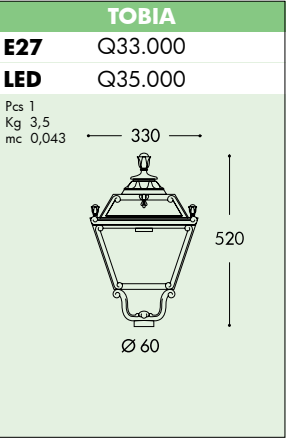
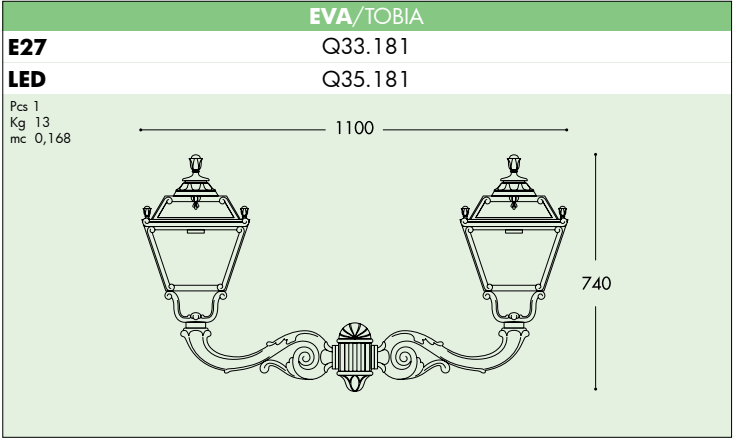
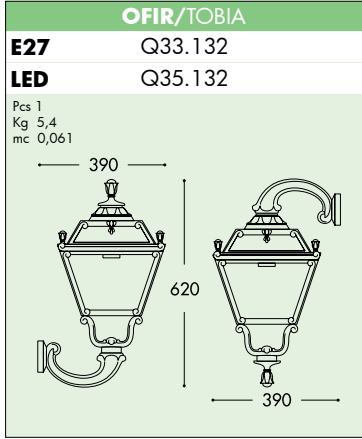
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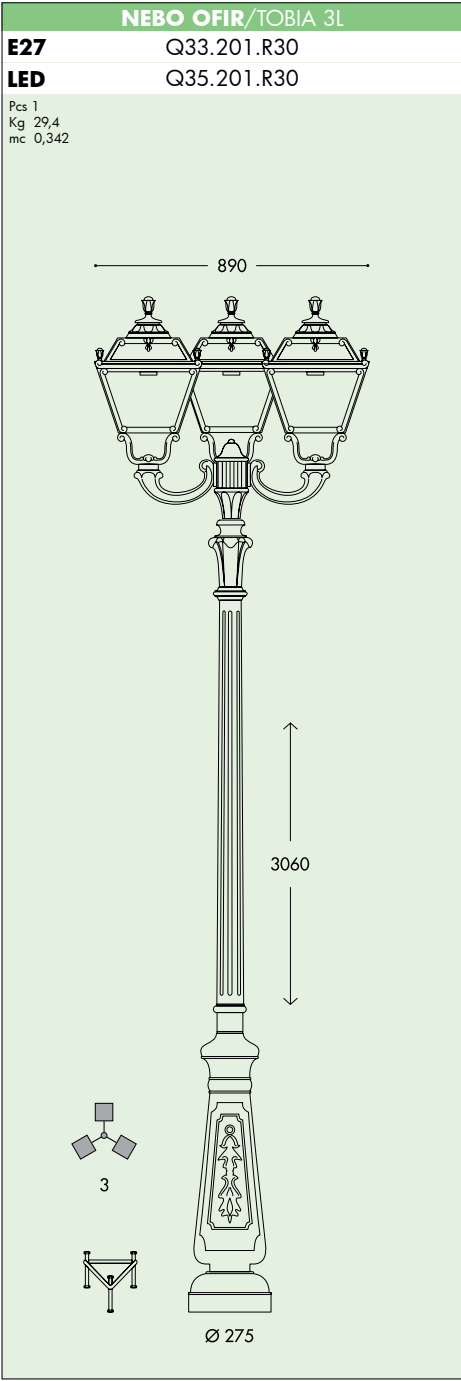
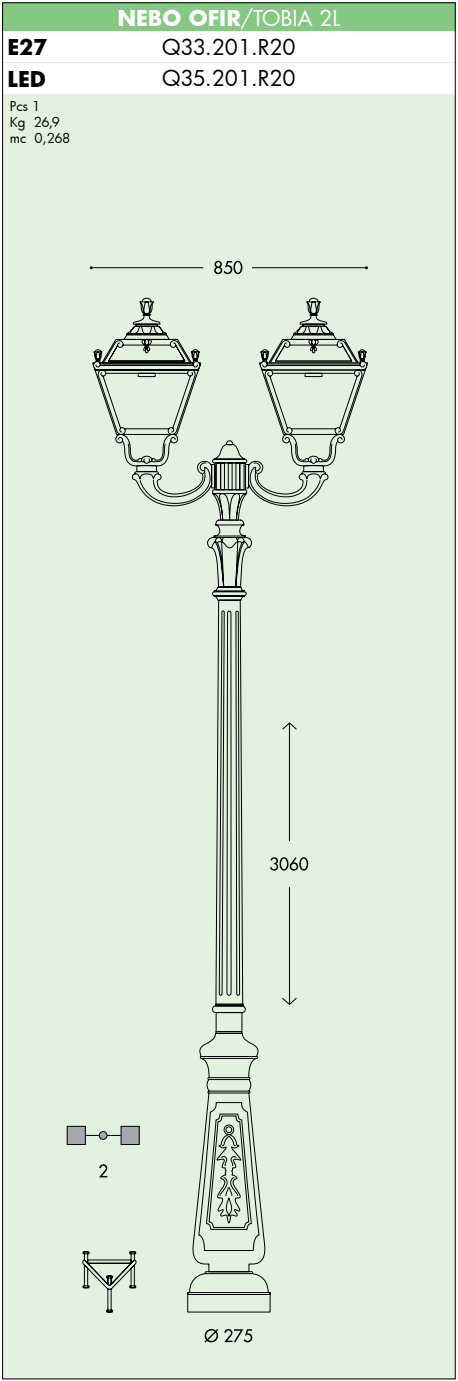
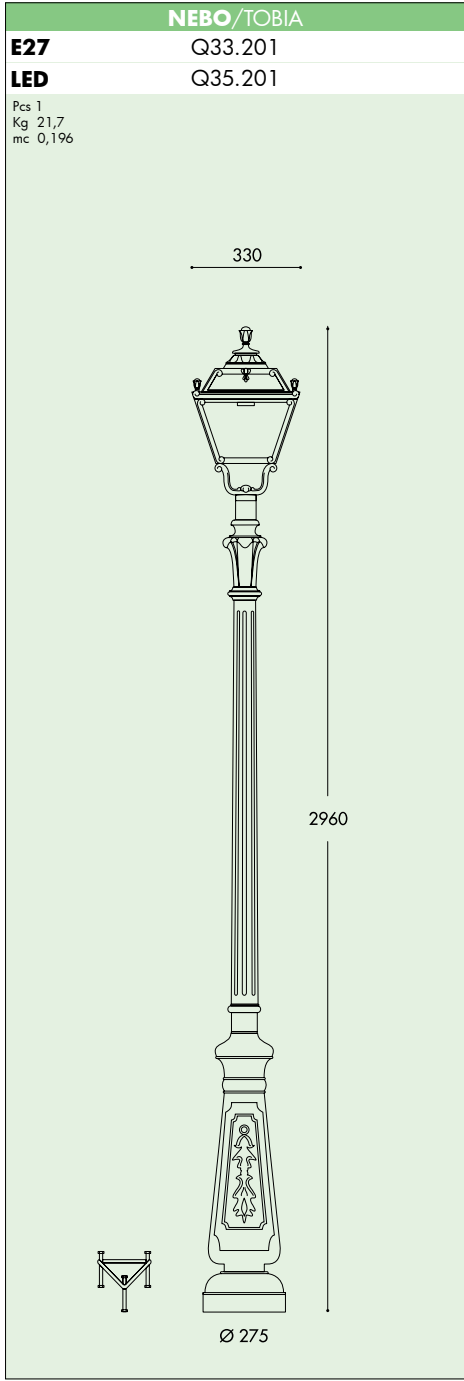
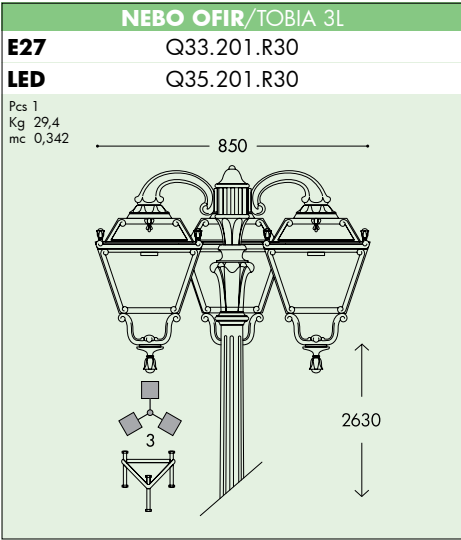
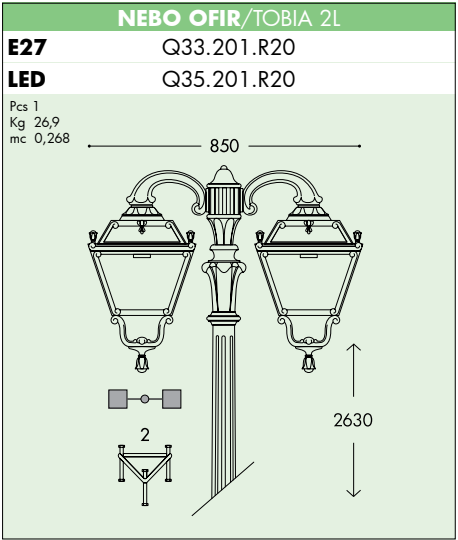


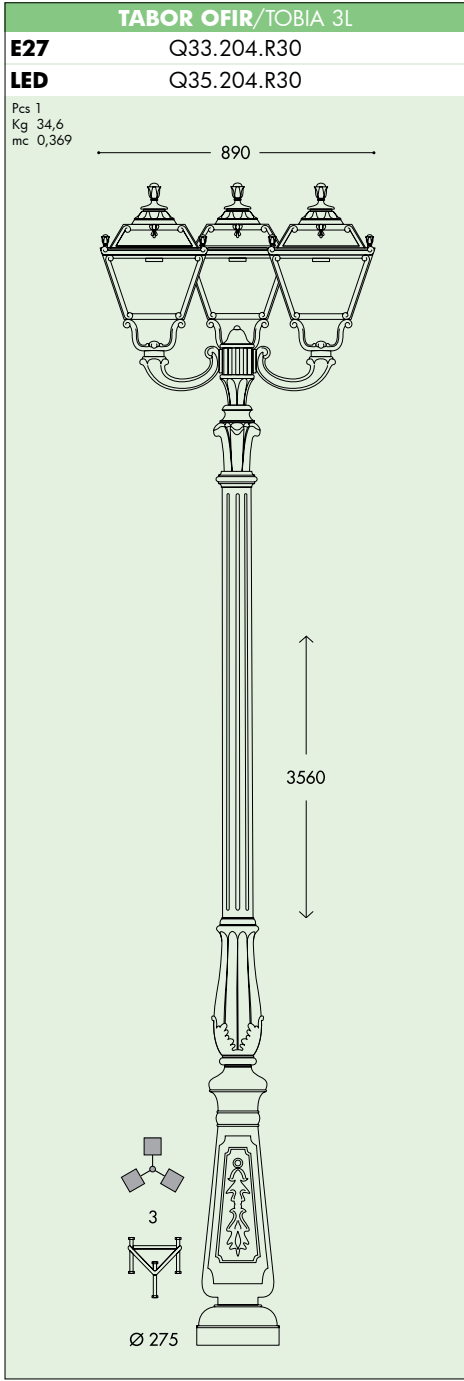
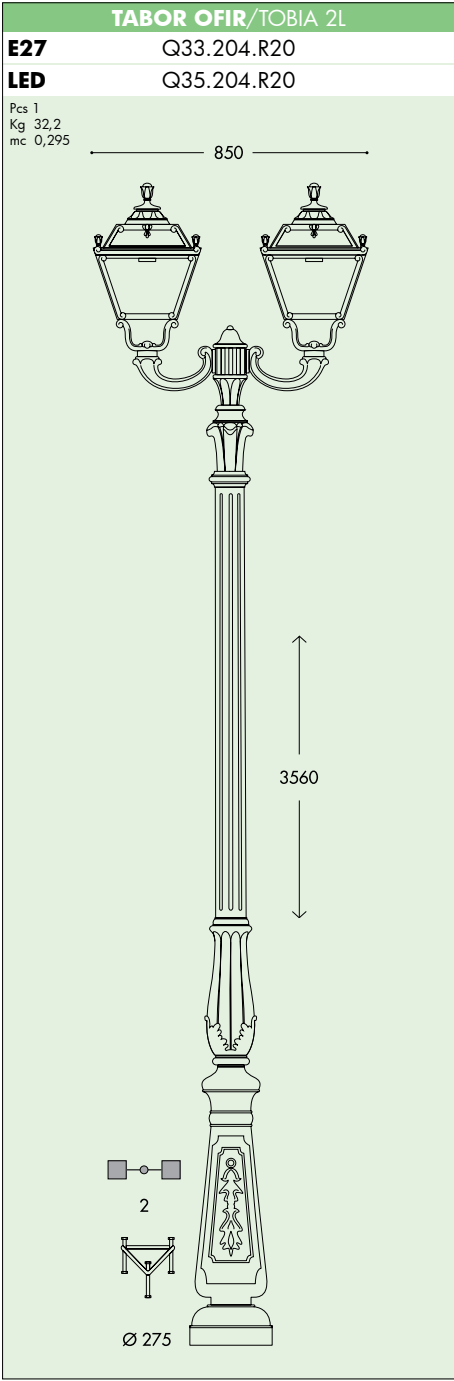
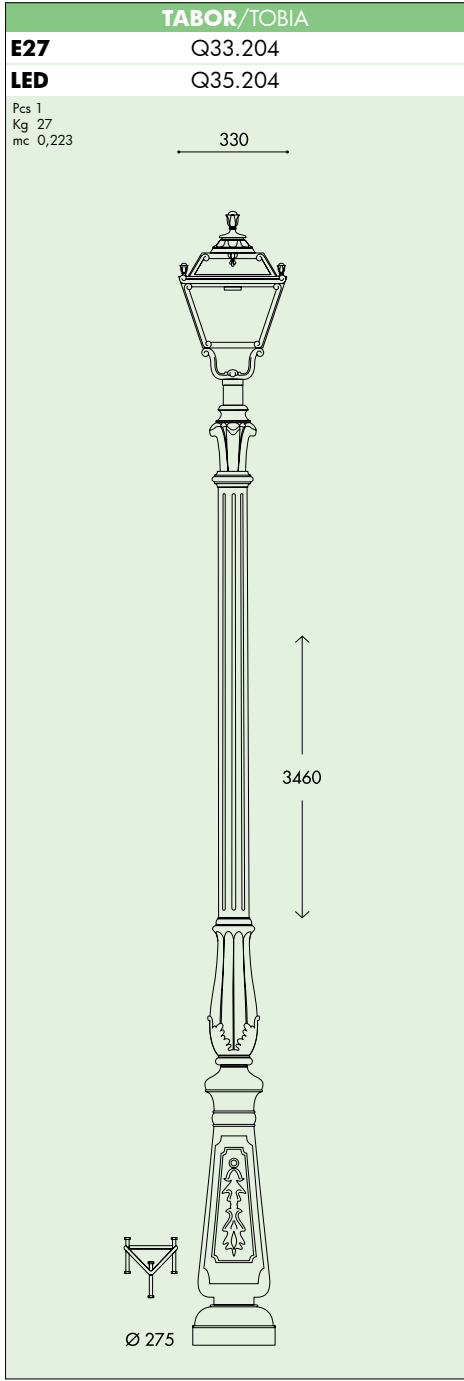
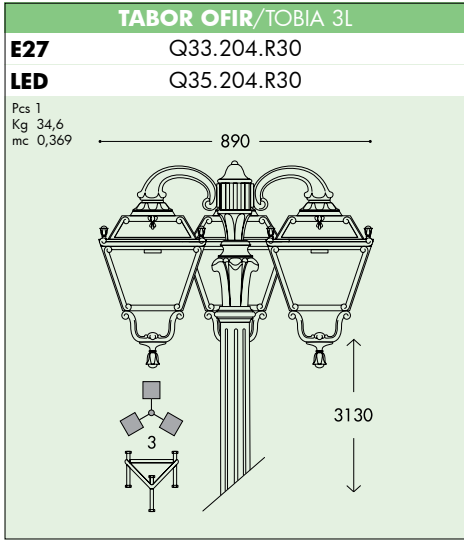
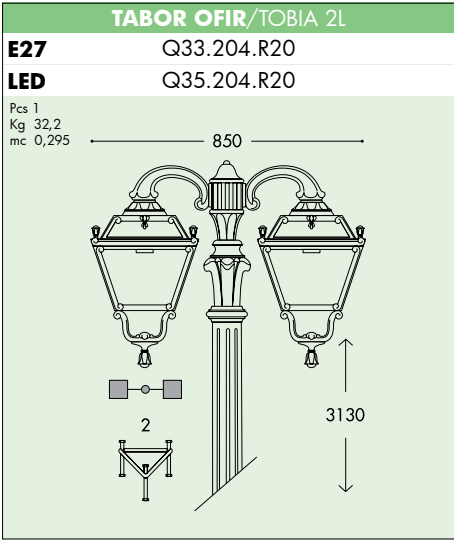
Q33.113



Q33.162









Q33.207.M20



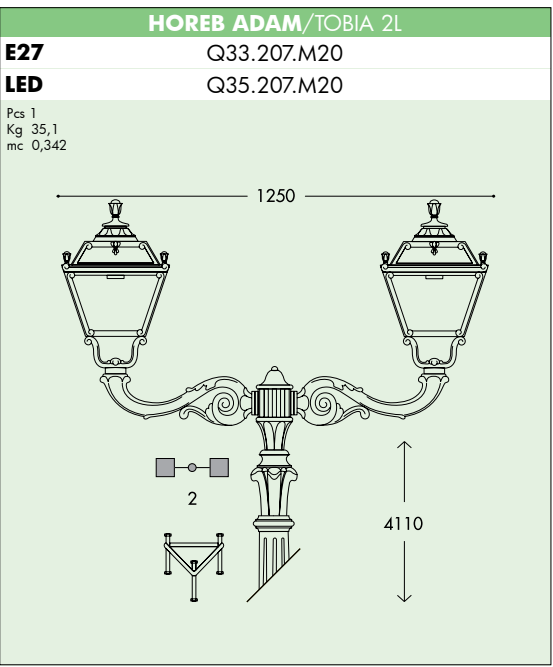
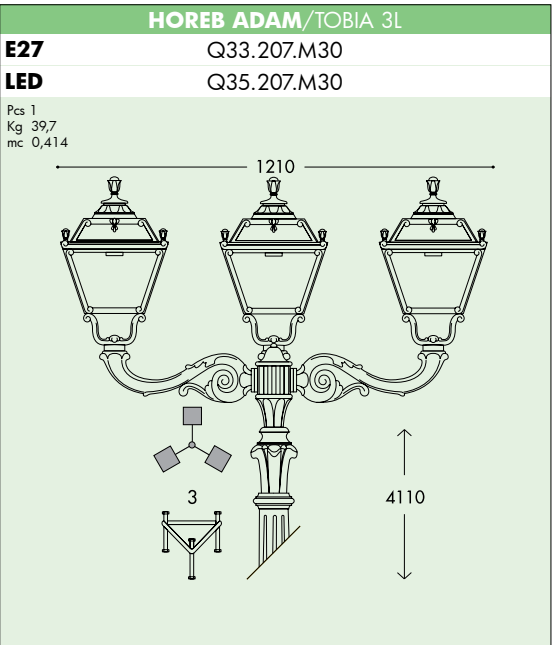
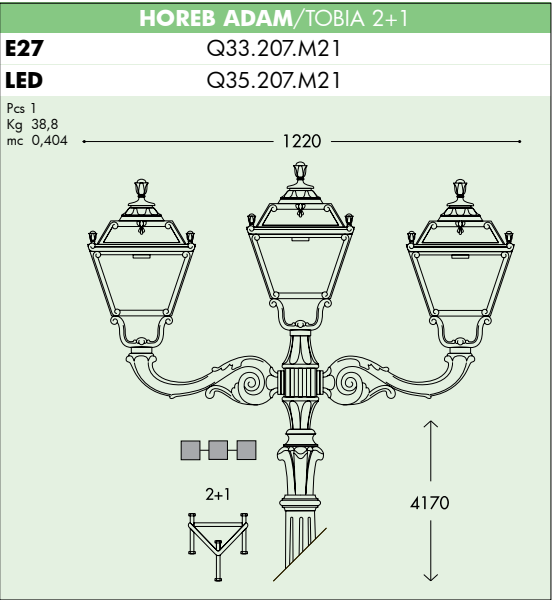
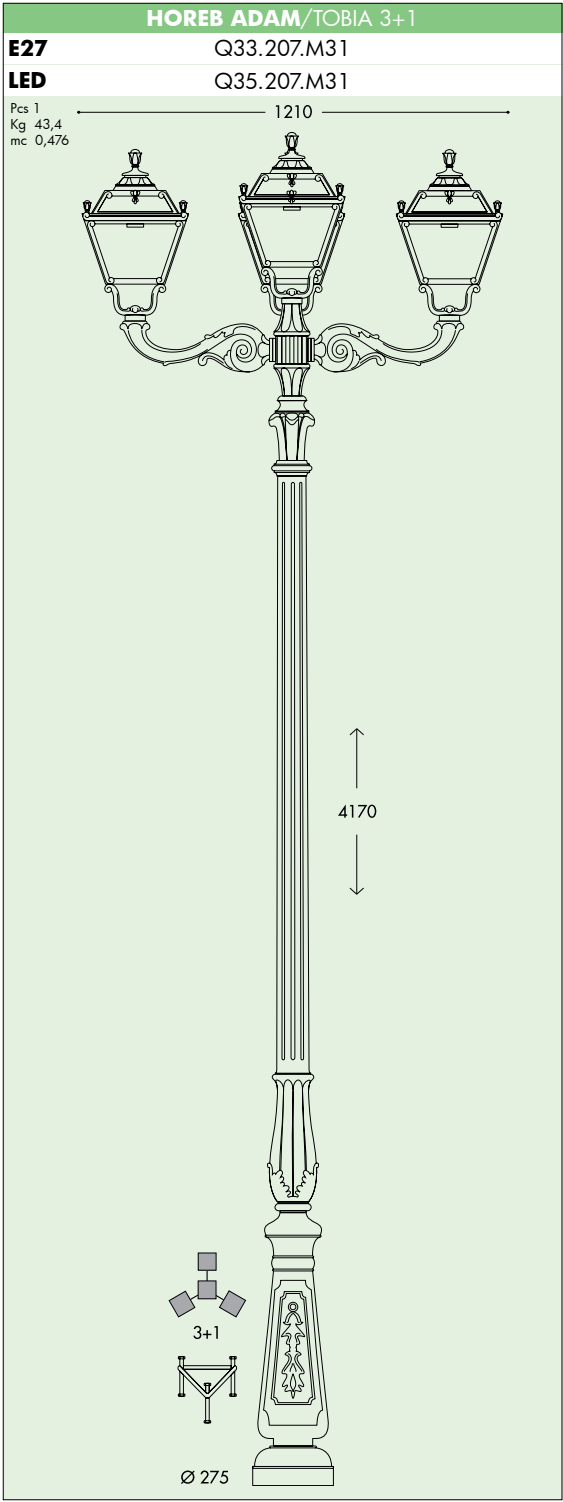
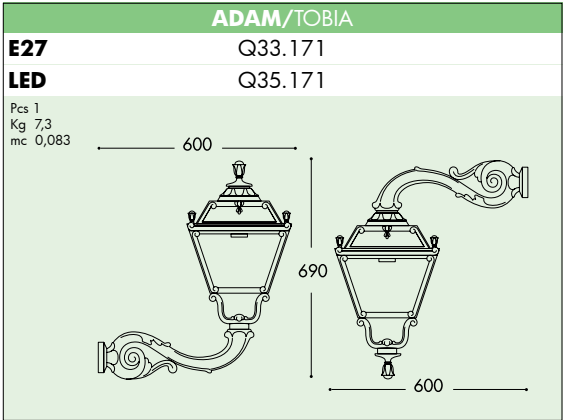
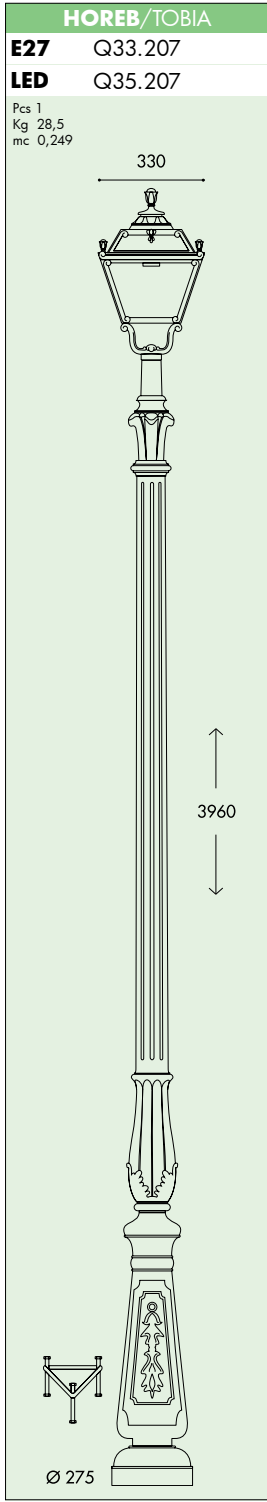
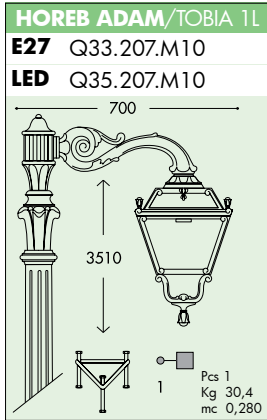
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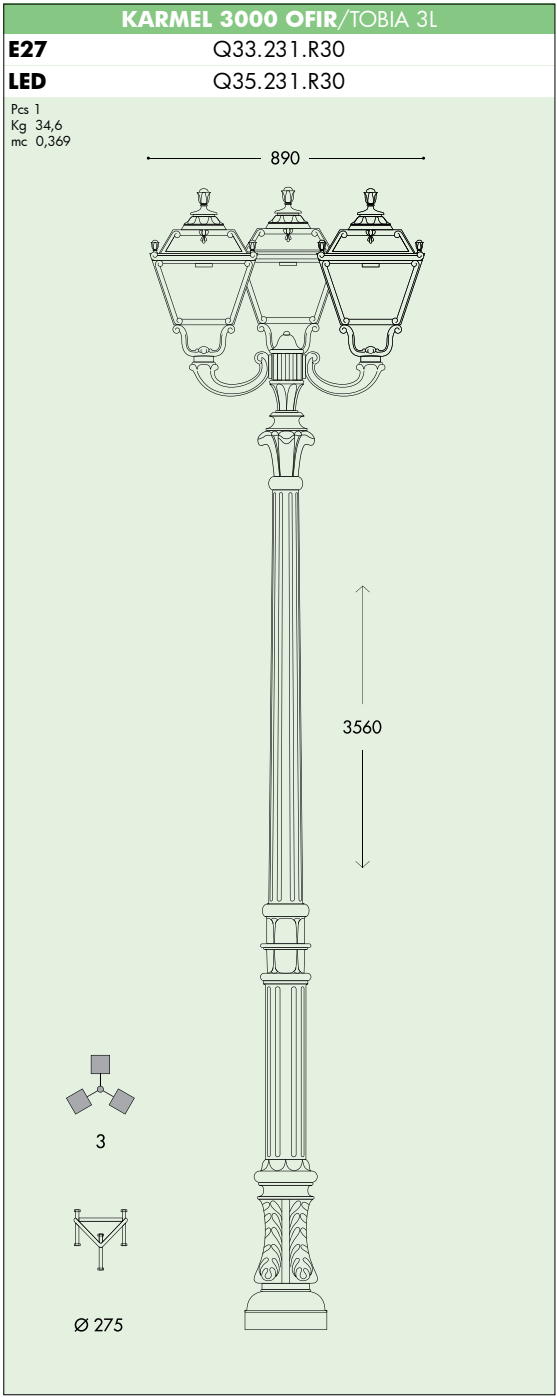
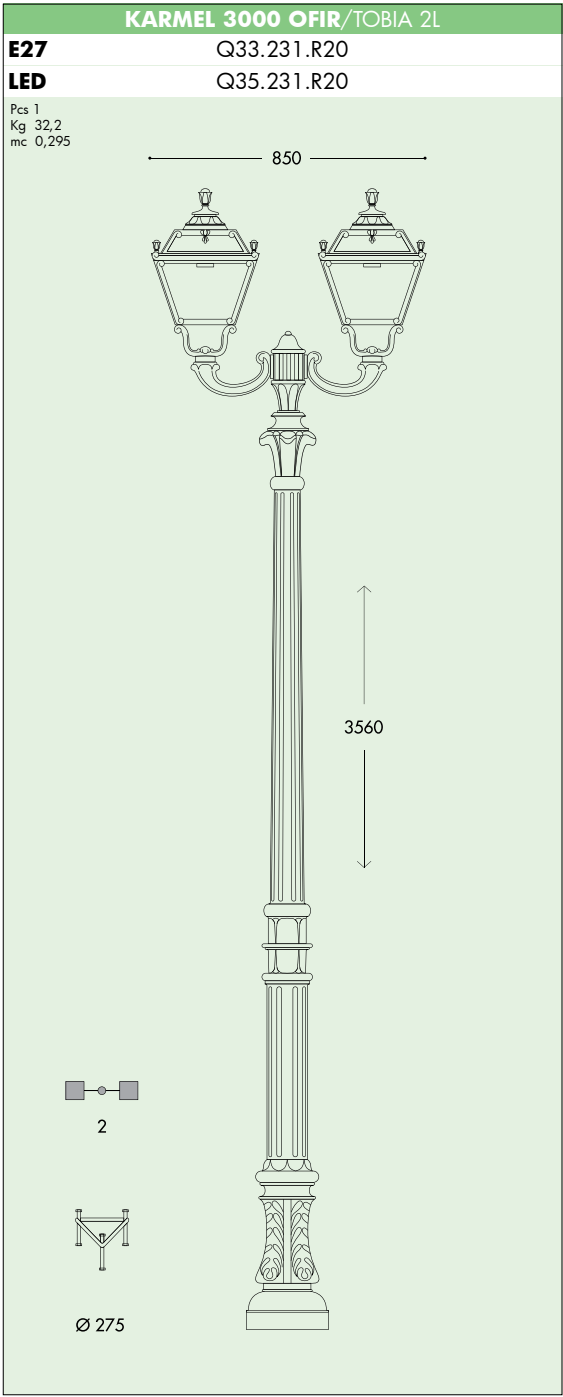
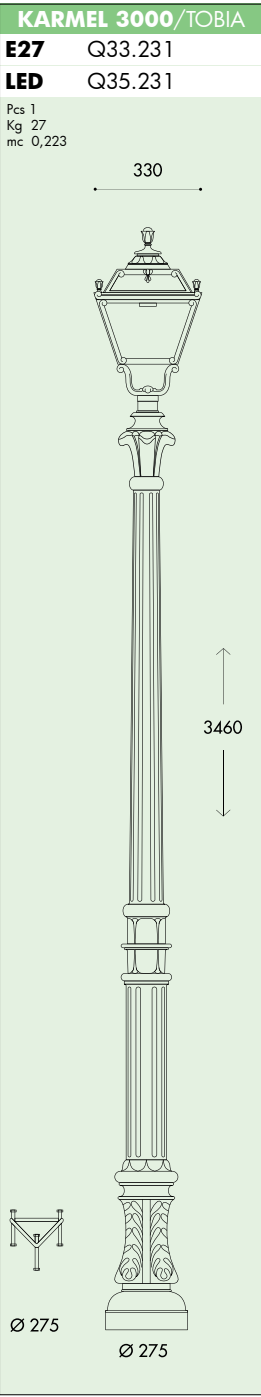
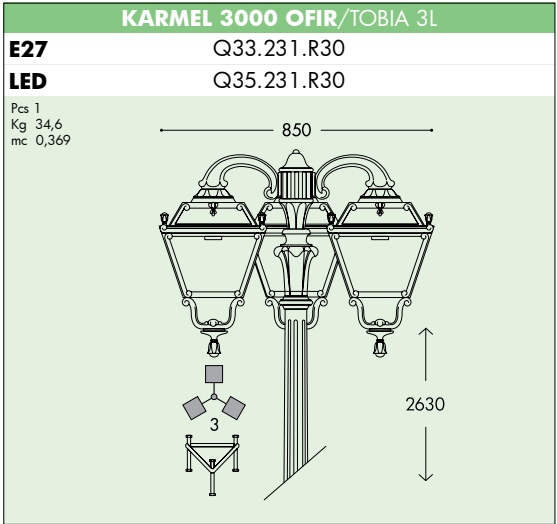
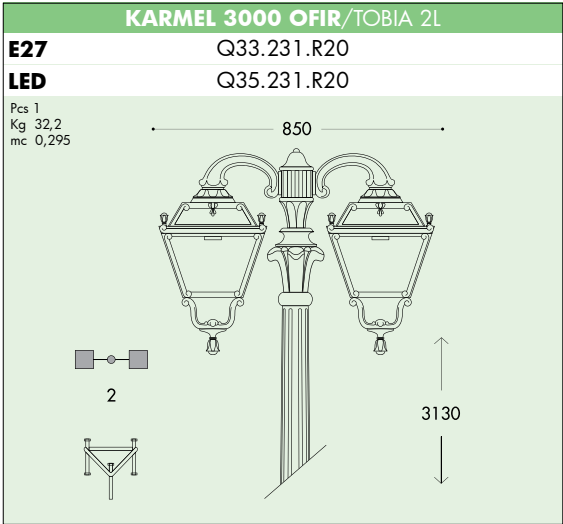
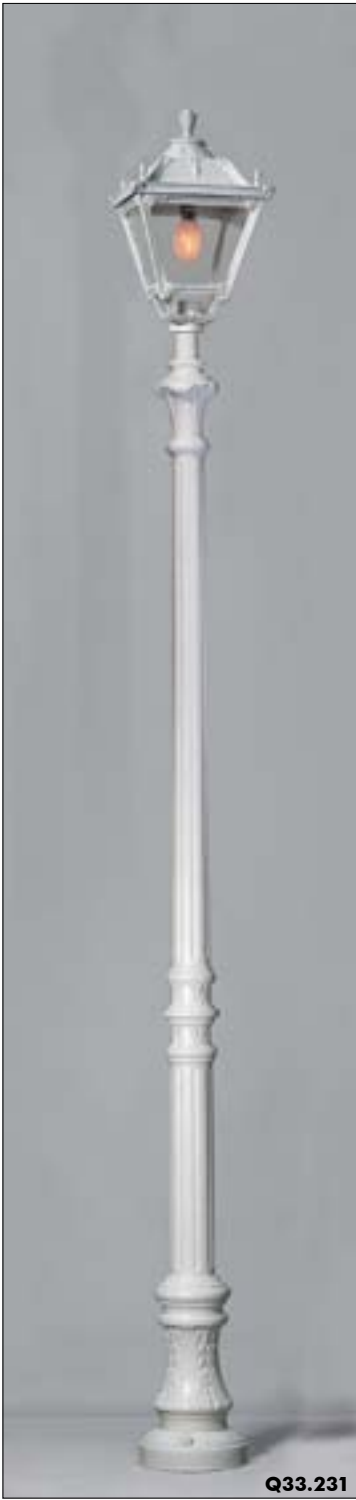


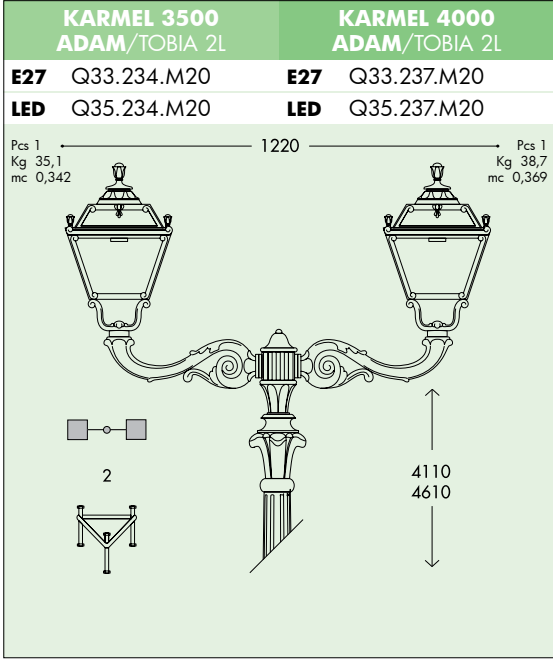
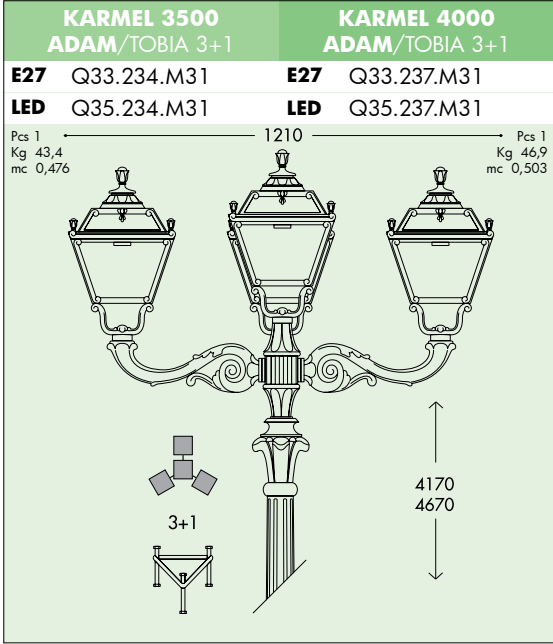
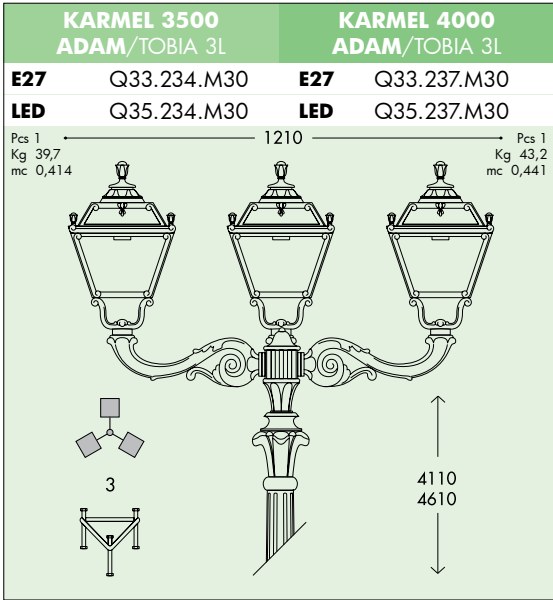
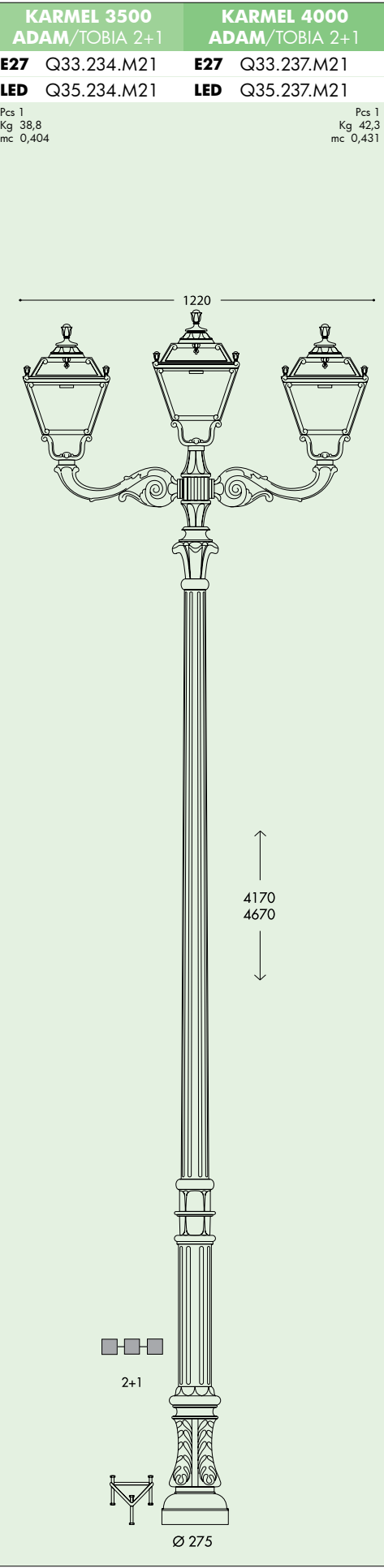
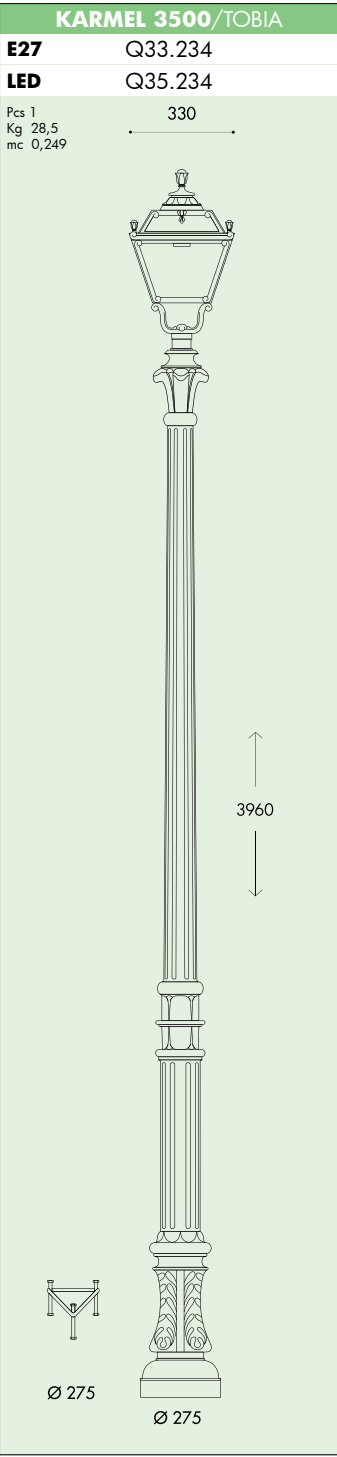
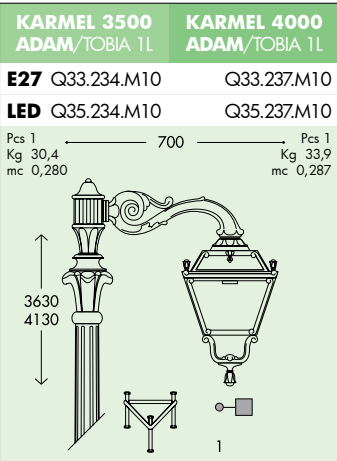
Q33.207.M21



Q33.207.M31



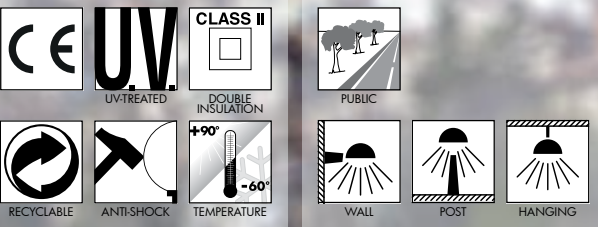




PIETRO
GRAND SIZE

Square lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Provided with high temperature resistant ceiling suitable for ballast fixation. Insulation class II, protection rating IP 55.

Lanterna quadra in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con soffitto ad alta resistenza al calore idoneo per il fissaggio dei reattori. Classe di isolamento II, grado di protezione IP55.



PIETRO
GRAND SIZE

PIETRO - LANTERN COMPONENTS

Decorative **PINNACLE** to be mounted on the roof top for post top installation or on the lantern base for hanging installation.

IP55

PINNACOLO decorativo applicabile alla sommità del tetto per montaggio a palo o sulla gabbia per montaggio a sospensione.

Lantern **ROOF**, one piece only, tool-free opening for relamping and access to control-gear. Made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO in un unico pezzo, removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

High temperature resistant **CEILING** made in white polycarbonate (PC), suitable for ballast fixation on its upper side and provided with lampholder seat on its lower side.

SOFFITTO realizzato in policarbonato (PC) bianco ad alta resistenza al calore, nella cui parte superiore possono essere fissati gli ausiliari elettrici e nella cui parte inferiore si trova l'alloggiamento del portalamпада.

Luminaires **DIFFUSER** of UV stabilized PMMA, one piece only, with recess for a power supply cable, available in clear or opal colour. For the version MBF 250W or higher and SON 150W or higher, the enclosure is open at the bottom, enabling a correct disposal of the heat inside the diffuser.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente o opale, realizzato in unico pezzo, provvisto di sede per alloggiamento del cavo elettrico di alimentazione. Per la versione MBF 250W o superiore e SON 150W o superiore, il diffusore è aperto alla base per un corretto smaltimento del calore nel vano ottico.

CAGE made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

PHOTOMETRIC DATA SAMPLE

PIETRO lantern clear SON 100W.

POST height 4,5mt
10 x 10mt area: average 12 lux

The photometric data for all the versions are available upon request or on our website.

(OPTIONAL) ALUMINIUM CHROME LOUVRE (H.FC6)

A Chrome aluminium **LOUVRE** with a laminar symmetrical optic system can be fixed on the ceiling plate, to direct the lighting output and to get a lower dazzle (optional).

Possibilità di applicare al soffitto un **FRANGILUCE** in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).

PIETRO

U43.000 *

open diffuser U44.000*

430

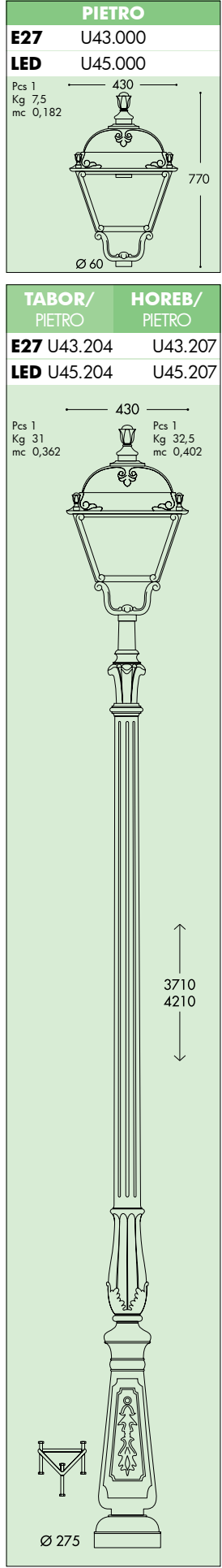
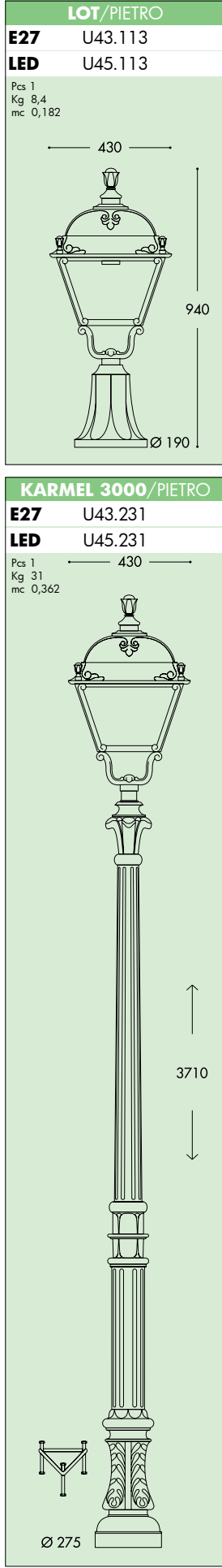
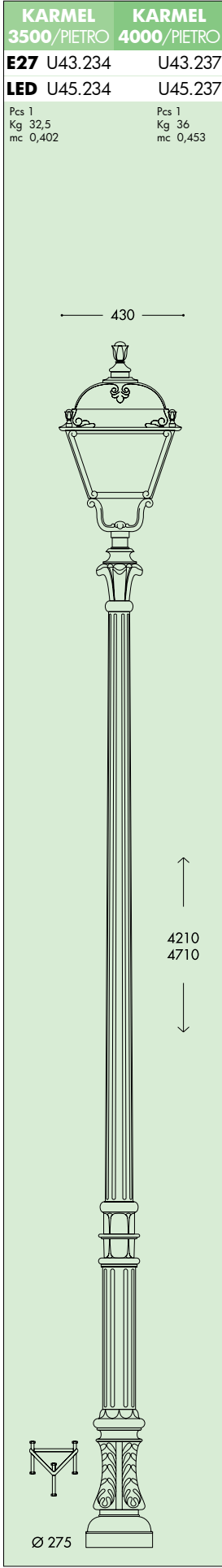
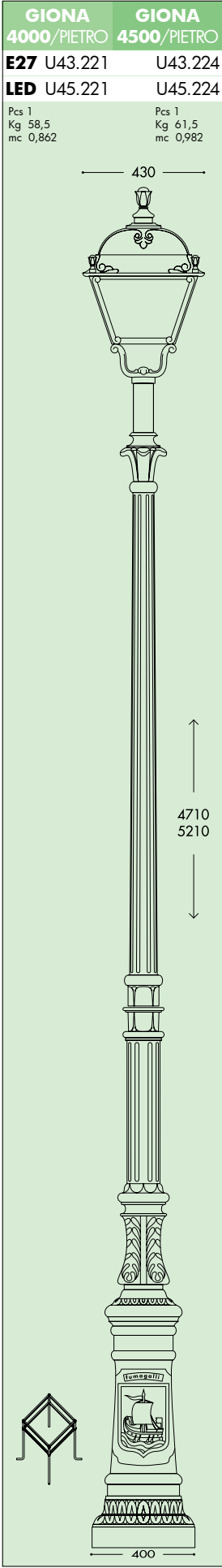
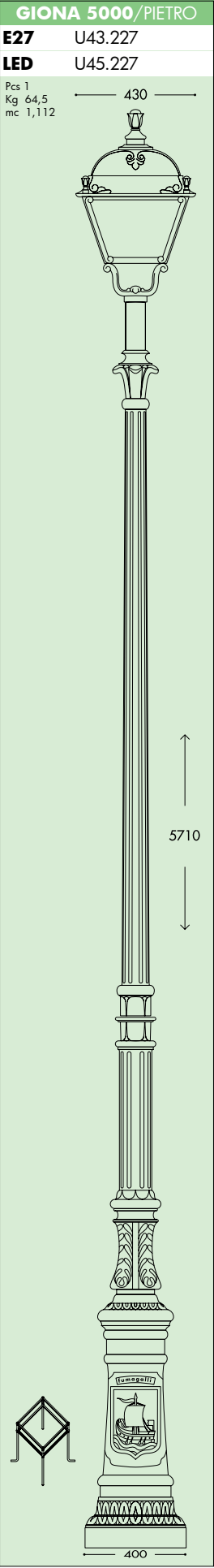
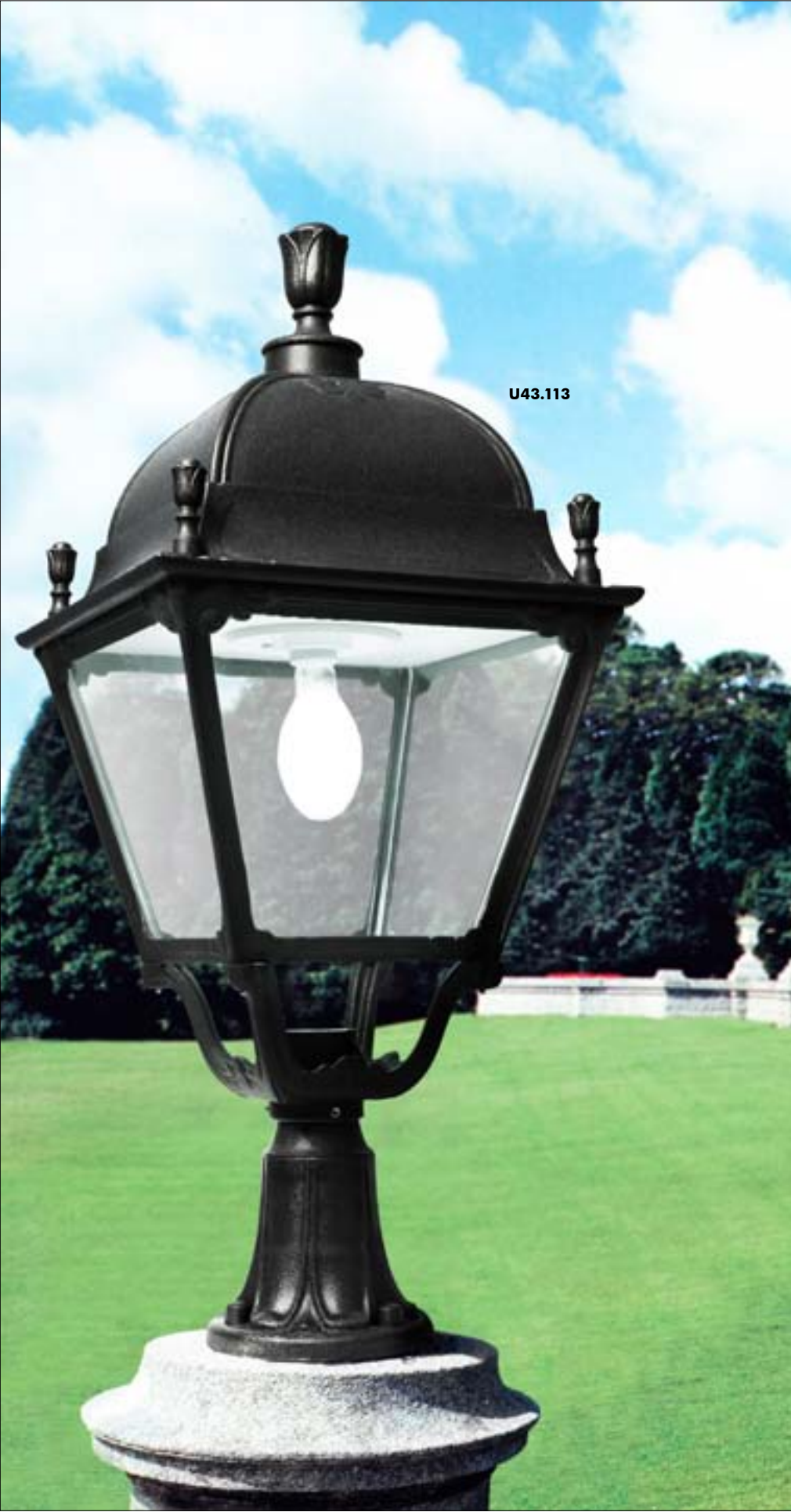
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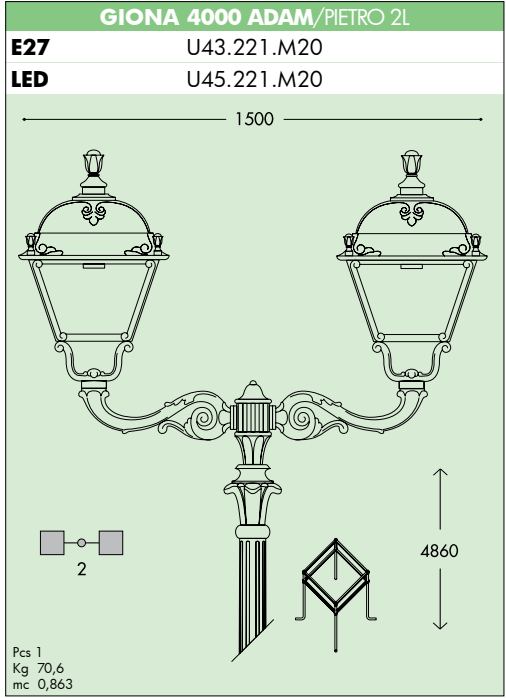
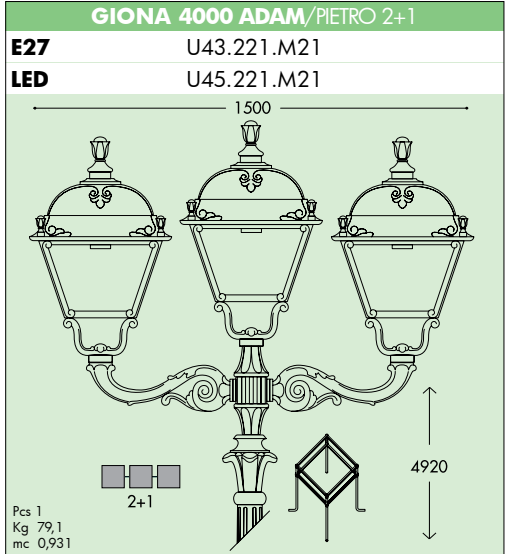
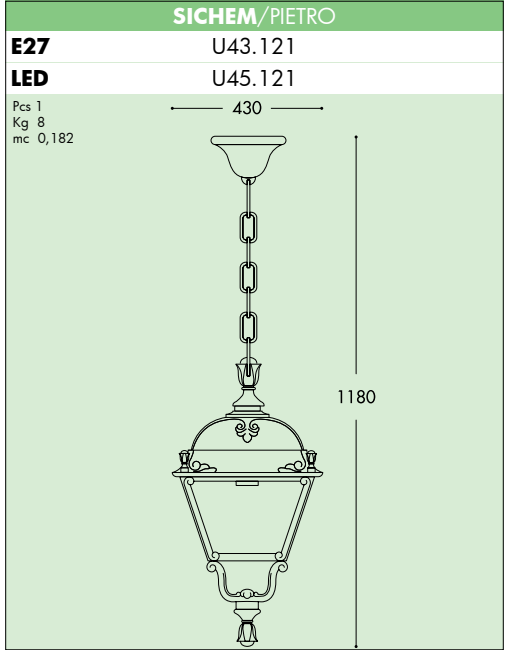
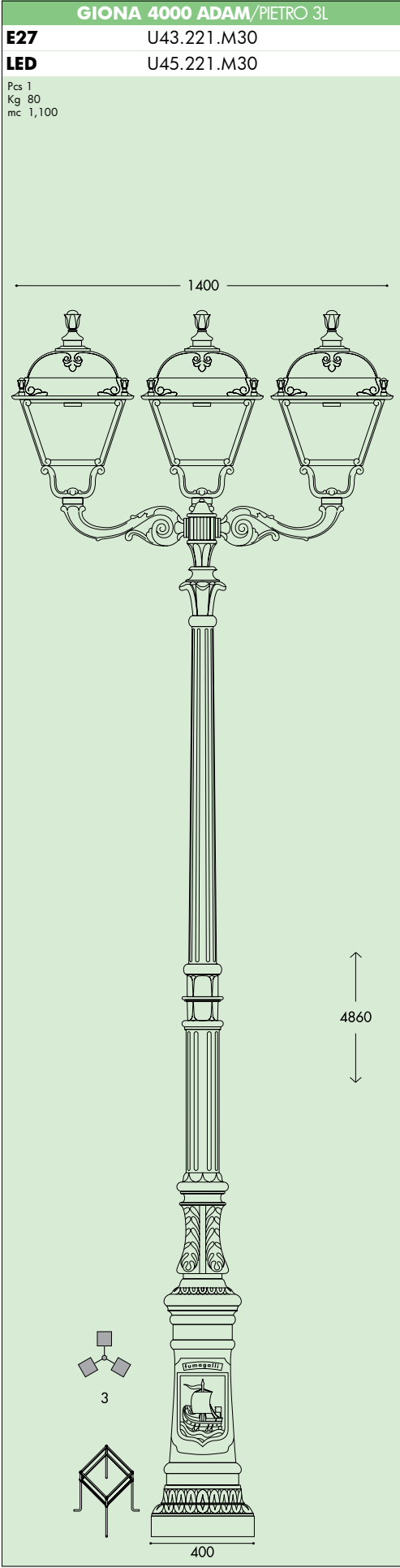
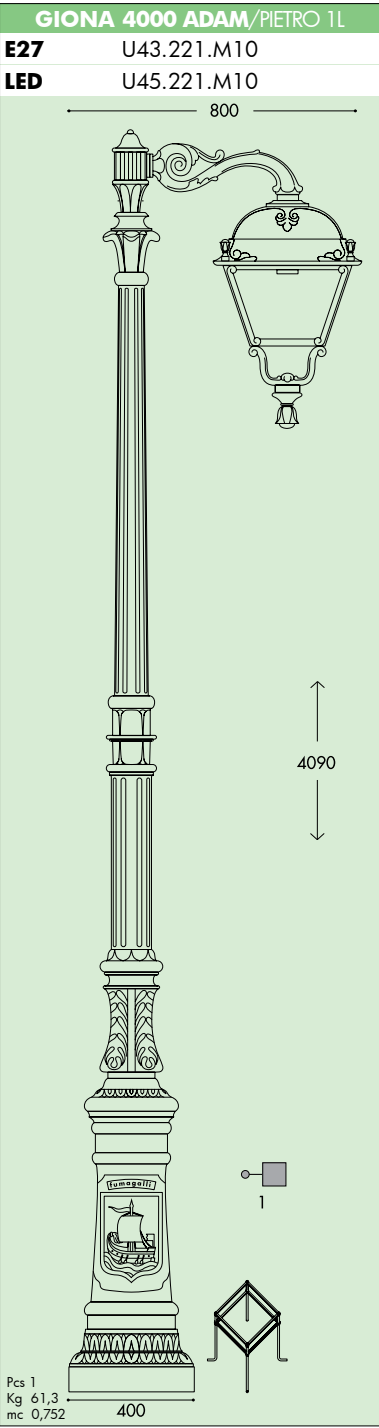
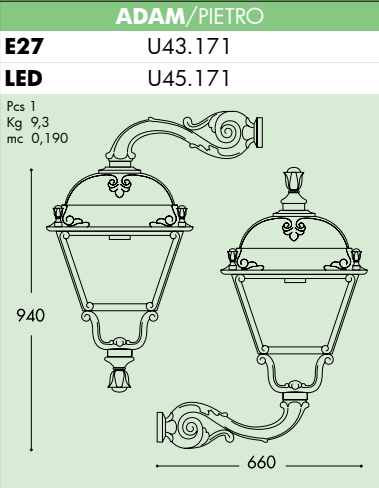
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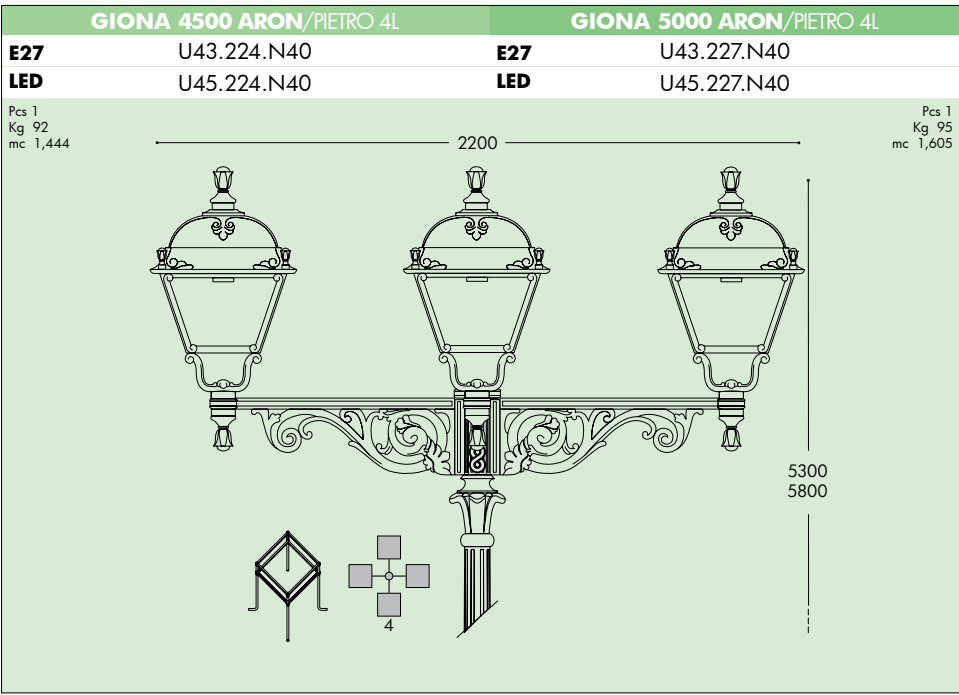
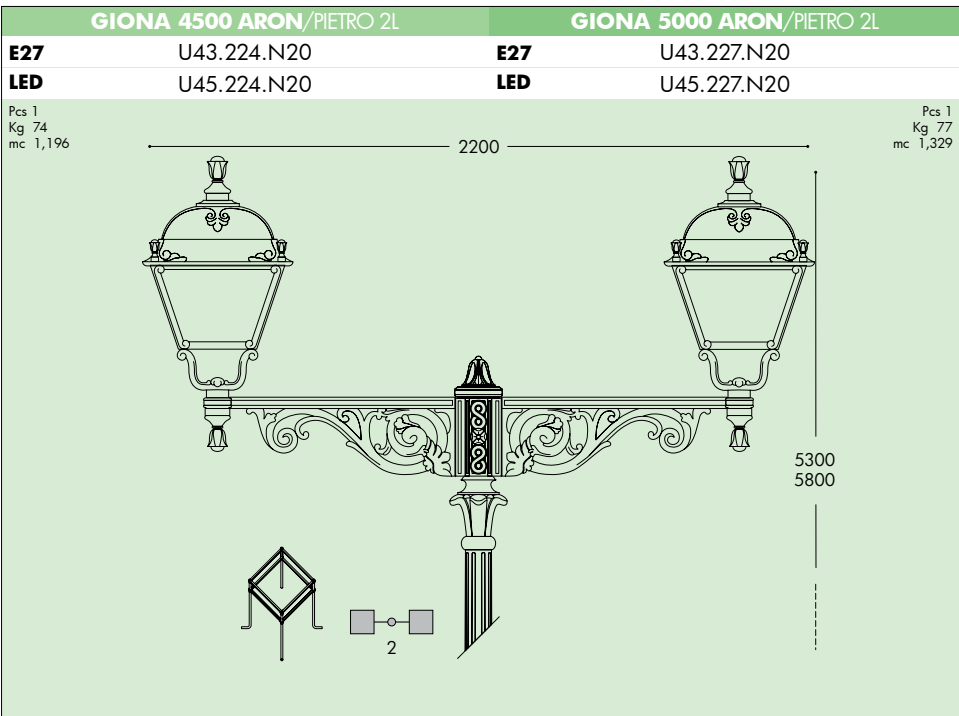
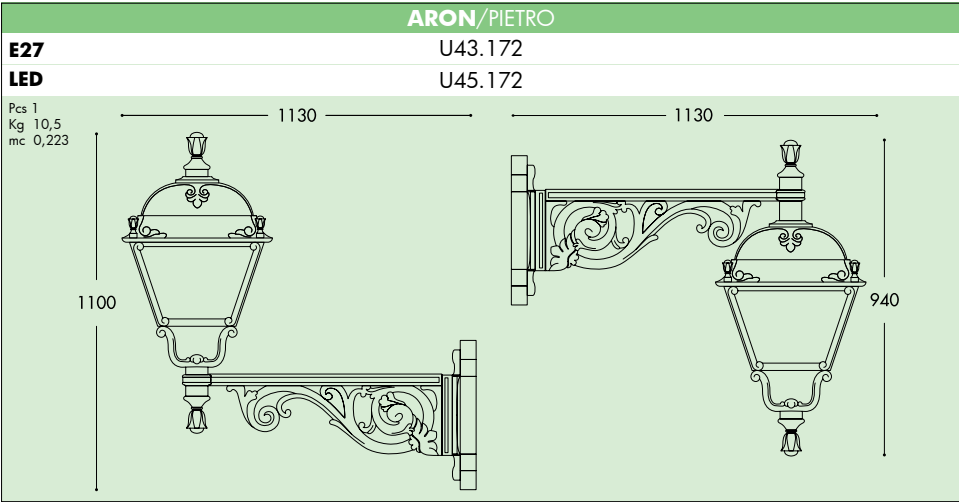
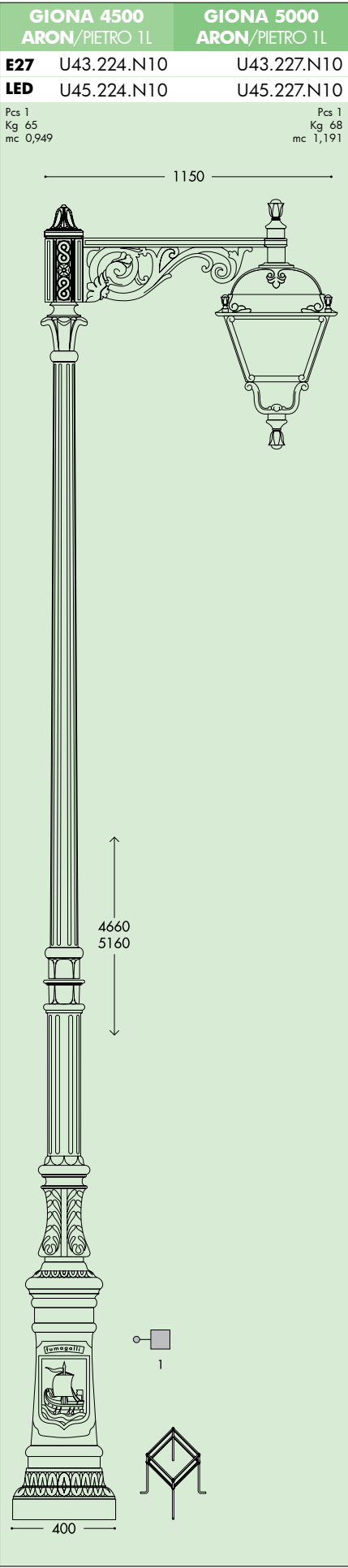
Dimensions and weight
Height: 770 mm
Width: 430 mm
Depth: 430 mm
Weight: 7,5 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,182

Moulded colours:
Black White
Painted colours:
Antique green Antique bronze
Diffuser PMMA:
Clear Opal

AVAILABLE LAMPS				
CLOSED DIFFUSER IP55			Add. Suffix	
GLS				
CFL	E27			.E27
LED				
MBF	50W	E27		.M50
	80W	E27		.M80
	125W	E27		.M12
SON	50W	E27		.S50
	70W	E27		.S70
	100W	E27		.S10
HQL	70W	E27		.H70
	100W	E40		.H10
OPEN DIFFUSER			Add. Suffix	
MBF	250W	E40		.M25
	400W	E40		.M40
SON	150W	E40		.S15
	250W	E40		.S25
HQL	400W	E40		.S40
	150W	E40		.H15
	250W	E40		.H25
	400W	E40		.H40
*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE				

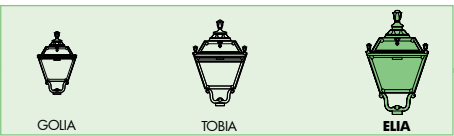
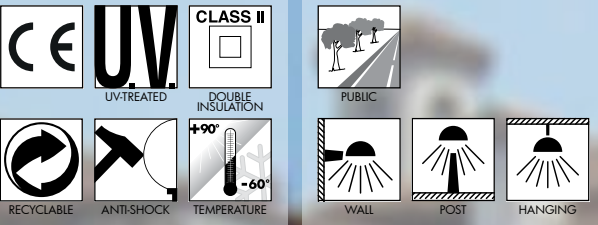






Square lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Provided with high temperature resistant ceiling suitable for ballast fixation. Insulation class II, protection rating IP 55.

Lanterna quadra in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita con soffitto ad alta resistenza al calore idoneo per il fissaggio dei reattori. Classe di isolamento II, grado di protezione IP55.



ELIA - LANTERN COMPONENTS



Decorative **PINNACLE** to be mounted on the roof top for post top installation or on the lantern base for hanging installation.

PINNACOLO decorativo applicabile alla sommità del tetto per montaggio a palo o sulla gabbia per montaggio a sospensione.

IP55

Lantern **ROOF**, one piece only, tool-free opening for relamping and access to control-gear. Made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO in un unico pezzo, removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

High temperature resistant **CEILING** made in white polycarbonate (PC), suitable for ballast fixation on its upper side and provided with lampholder seat on its lower side.

SOFFITTO realizzato in policarbonato (PC) bianco ad alta resistenza al calore, nella cui parte superiore possono essere fissati gli ausiliari elettrici e nella cui parte inferiore si trova l'alloggiamento del portalamпада.

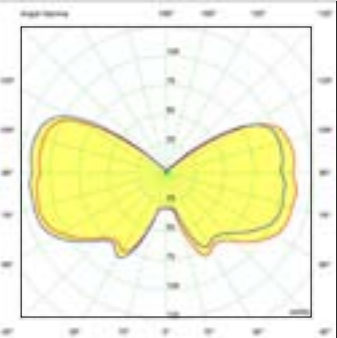
Luminaires **DIFFUSER** of UV stabilized PMMA, one piece only, with recess for a power supply cable, available in clear or opal colour. For the version MBF 250W or higher and SON 150W or higher, the enclosure is open at the bottom, enabling a correct disposal of the heat inside the diffuser.

DIFFUSORE in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, disponibile in colore trasparente o opale, realizzato in unico pezzo, provvisto di sede per alloggiamento del cavo elettrico di alimentazione. Per la versione MBF 250W o superiore e SON 150W o superiore, il diffusore è aperto alla base per un corretto smaltimento del calore nel vano ottico.

CAGE made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

PHOTOMETRIC DATA SAMPLE



ELIA lantern clear SON 100W.

POST height 4,5mt
10 x 10mt area: average 12 lux

The photometric data for all the versions are available upon request or on our website.

(OPTIONAL) ALUMINIUM CHROME LOUVRE (H.FC6)



A chrome aluminium **LOUVRE** with a laminar symmetrical optic system can be fixed on the ceiling plate, to direct the lighting output and to get a lower dazzle (optional).

Possibilità di applicare al soffitto un **FRANGILUCE** in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).

ELIA

Q43.000 *

open diffuser Q44.000*



Dimensions and weight

Height: 740 mm
Width: 430 mm
Depth: 430 mm
Weight: 7,5 Kg
Junction to support: diameter 60 mm
Area exposed to wind pressure:
CxS = m² 0,165

Moulded colours:

Black White

Painted colours:

Antique green Antique bronze

Diffuser PMMA:

Clear Opal

AVAILABLE LAMPS

CLOSED DIFFUSER IP55 Add. Suffix

GLS	E27	.E27
CFL		
LED		
MBF	50W E27	.M50
	80W E27	.M80
	125W E27	.M12
SON	50W E27	.S50
WITH BALLAST	70W E27	.S70
	100W E27	.S10
HQI	70W E27	.H70
	100W E40	.H10

OPEN DIFFUSER Add. Suffix

MBF	250W E40	.M25
	400W E40	.M40
SON	150W E40	.S15
WITH BALLAST	250W E40	.S25
	400W E40	.S40
HQI	150W E40	.H15
	250W E40	.H25
	400W E40	.H40

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

Square lantern in classic style, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Supplied as standard with **FLAT diffuser** and equipped with long-life, powerful and efficient TÜV approved LED system available in 2 different wattage versions, to allow a uniform light distribution for a safer and more enjoyable night atmosphere. Modular construction suitable for post top, hanging and wall installation. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP 65.

Lanterna quadrata in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con **diffusore piatto** ed equipaggiata con sistema a LED approvato TÜV di lunga durata ed alta efficienza disponibile in 2 diverse potenze, per permettere un'uniforme distribuzione della luce ed un'atmosfera notturna sicura e gradevole. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Idonea per il montaggio a palo, a sospensione o a parete. Classe di isolamento II, grado di protezione IP65.



GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:**
long-life and efficient LED light sources
- **Built-in driver:**
quick and easy lamp replacement
- **Great flexibility:**
GX53 standard lamp holder
- **Future-proofed luminaries:**
performances easy to upgrade to latest technology developments



ELIA LED - LANTERN COMPONENTS

IP55



Decorative **PINNACLE** to be mounted on the roof top for post top installation or on the lantern base for hanging installation.

PINNACOLO decorativo applicabile alla sommità del tetto per montaggio a palo o sulla gabbia per montaggio a sospensione.

IP65



Lantern **ROOF**, one piece only, tool-free opening for relamping and maintenance. Made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO in un unico pezzo, removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina. Realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.



High temperature resistant **CEILING** made in shockproof resin material and equipped with **EIGHT** long-life, powerful and efficient TÜV approved **GX53 LED LAMPS**, available in 2 different wattage versions, for a total luminous flux of 5.600 lm and 8.000 lm. Each lamp works independently and can be replaced individually, making the luminaries maintenance very easy.

SOFFITTO in resina antiurto ad alta resistenza al calore completo di **OTTO LAMPADINE A LED GX53 approvate** TÜV di lunga durata ad alta efficienza disponibile in 2 diverse potenze, per un flusso luminoso totale dell'apparecchio di 5.600 lm e 8.000 lm. Ogni lampadina lavora in maniera indipendente e può essere singolarmente sostituita rendendo molto semplice la manutenzione dell'apparecchio.



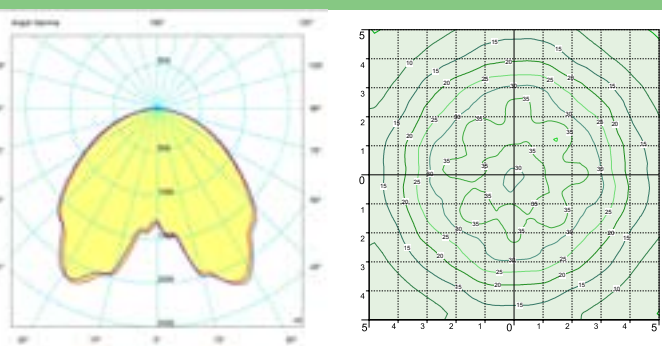
DIFFUSER with flat shape of UV stabilized PMMA provided with rubber gasket to assure an increased protection from external agent.

DIFFUSORE in polimetilmetacrilato (PMMA) con configurazione piatta, provvisto di guarnizione in gomma per garantire una migliore protezione contro gli agenti esterni.

CAGE made by shockproof resin material, UV rays stabilized, rust and corrosion-free.

GABBIA realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

PHOTOMETRIC DATA SAMPLE



ELIA LED



SAVE
-63%

8x7W GX53 LED
56W
(power consumption)

Area: 10x10mt
Height: 5mt
21 lux

ELIA E27



HQI - SON
150W
(power consumption)

Area: 10x10mt
Height: 5mt
15 lux

ELIA LED

Q45.000 *



Dimensions and weight

Height: 740 mm
Width: 430 mm
Depth: 430 mm
Weight: 9,1 Kg

Area exposed to wind pressure:
CxS = m² 0,165

Moulded colours:

Black White

Painted colours:
Antique green Antique bronze

Diffuser PMMA:

Clear Opal

AVAILABLE LAMPS

			Add. Suffix
	GX53 8 x 7W 56W 5600 lm	4000 K 3000 K	.C8L .C8R
	GX53 8 x 10W 80W 8000 lm	4000 K 3000 K	.D8L .D8R

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

	7W - GX53 Lamp 4000 K: H2.LED.G53 3000 K: H2.LED.G53.3K
	10W - GX53 Lamp 4000 K: H3.LED.G53 3000 K: H3.LED.G53.3K



LED VERSION WITH GX53 LAMP INCLUDED

CEILING WITH
8 GX53 LED
LAMPS INCLUDED

Power
8x7W
56W

Luminous Flux
5.600Lm
100 lm/W

Kelvin
Temperature
4.000K
3.000K

Life Time
25.000h

Voltage Range
100-240V
50/60 Hz

CEILING WITH
8 GX53 LED
LAMPS INCLUDED

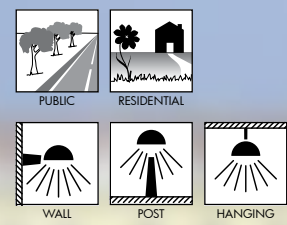
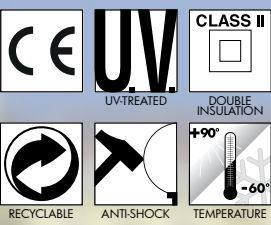
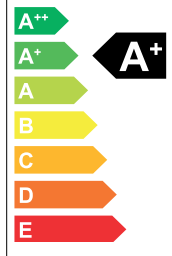
Power
8x10W
80W

Luminous Flux
8.000Lm
100 lm/W

Kelvin
Temperature
4.000K
3.000K

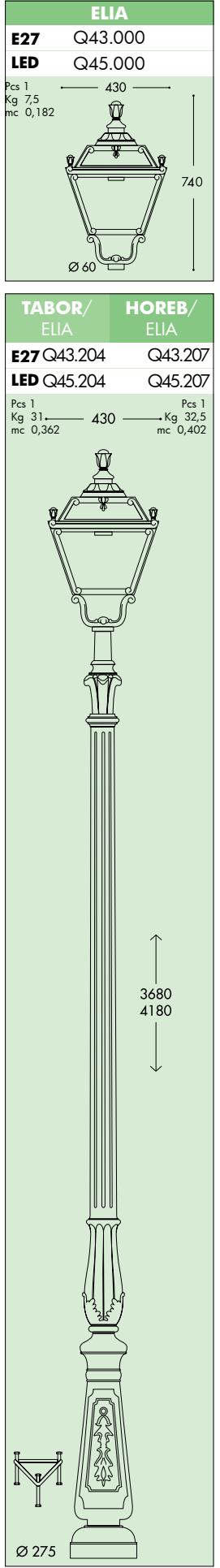
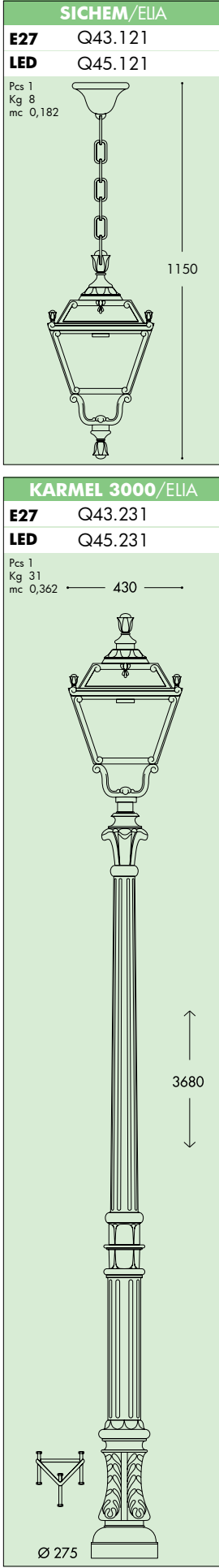
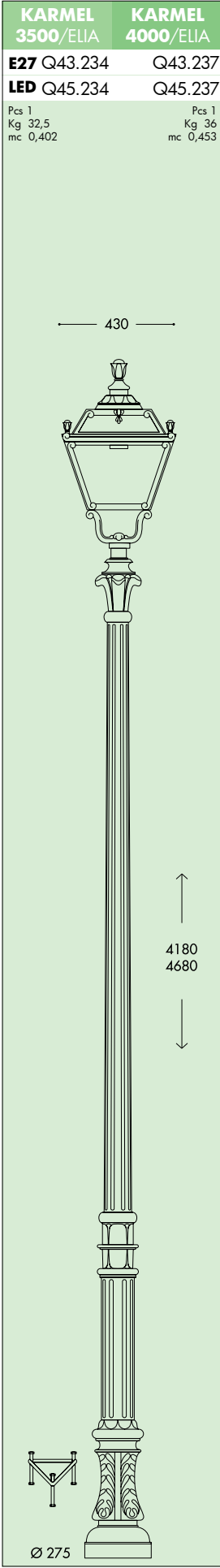
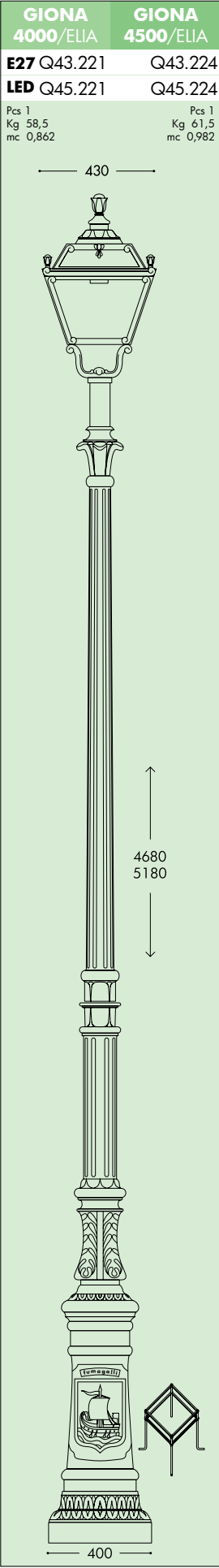
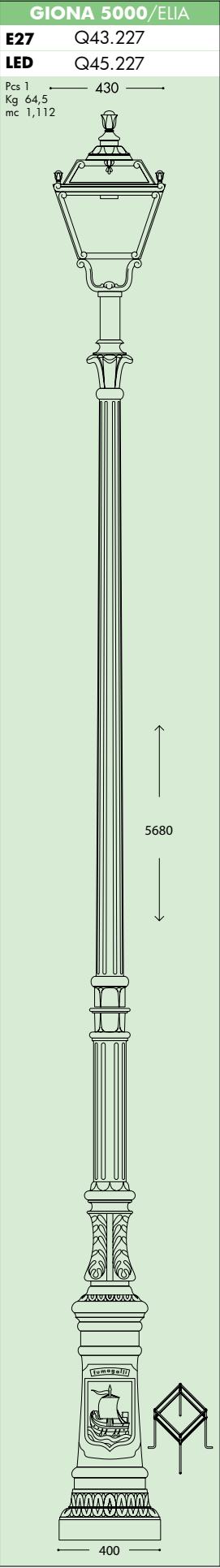
Life Time
25.000h

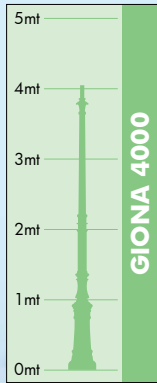
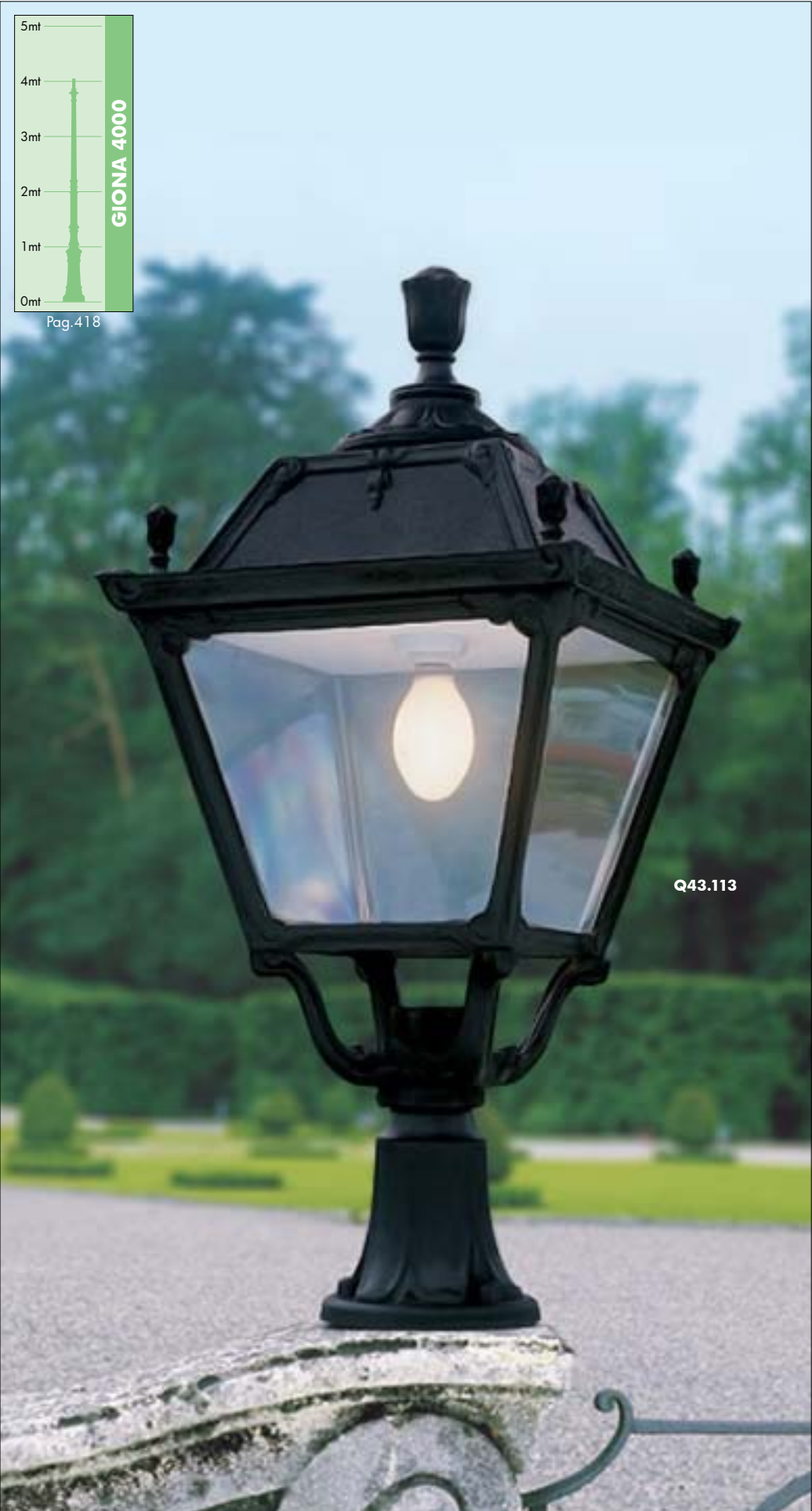
Voltage Range
100-240V
50/60 Hz



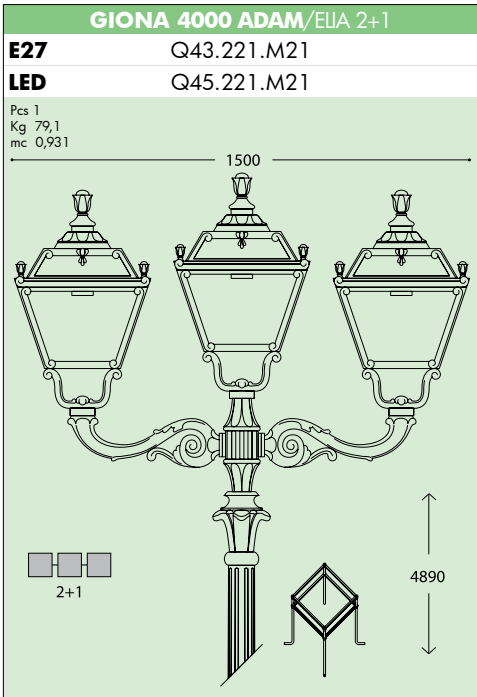
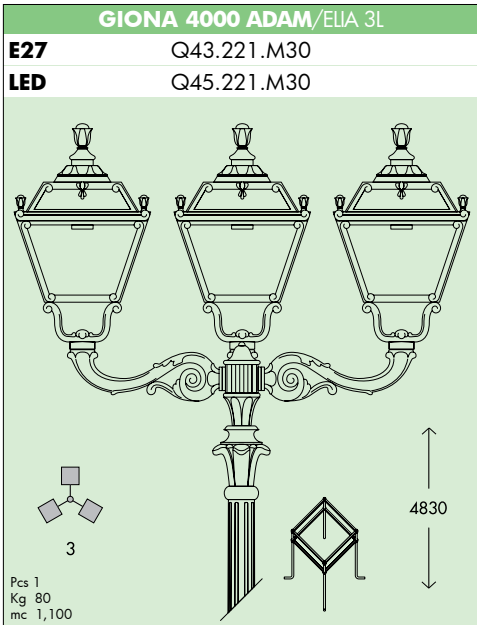
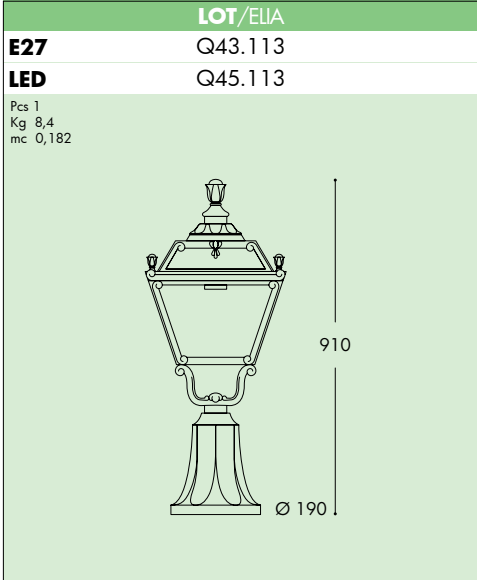
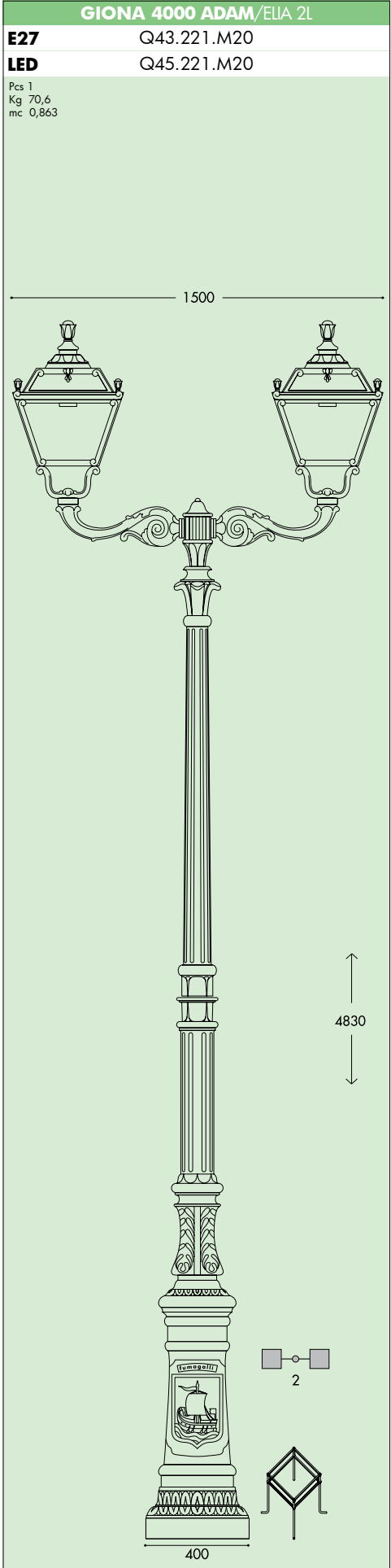
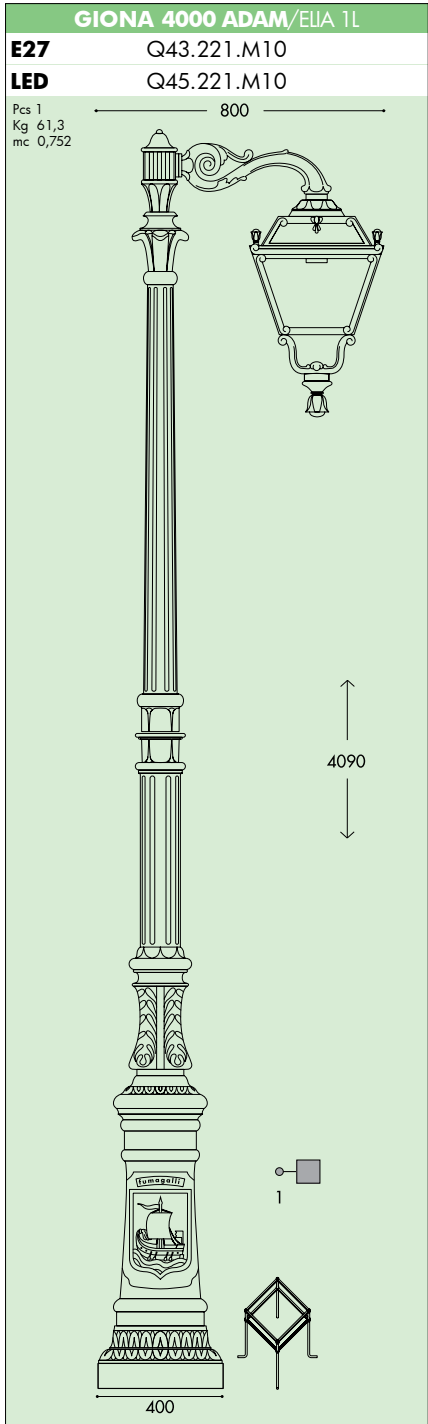
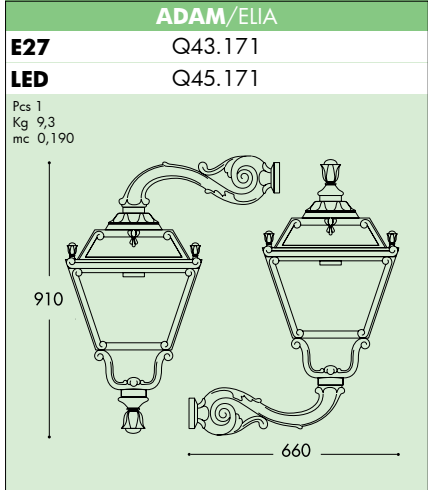


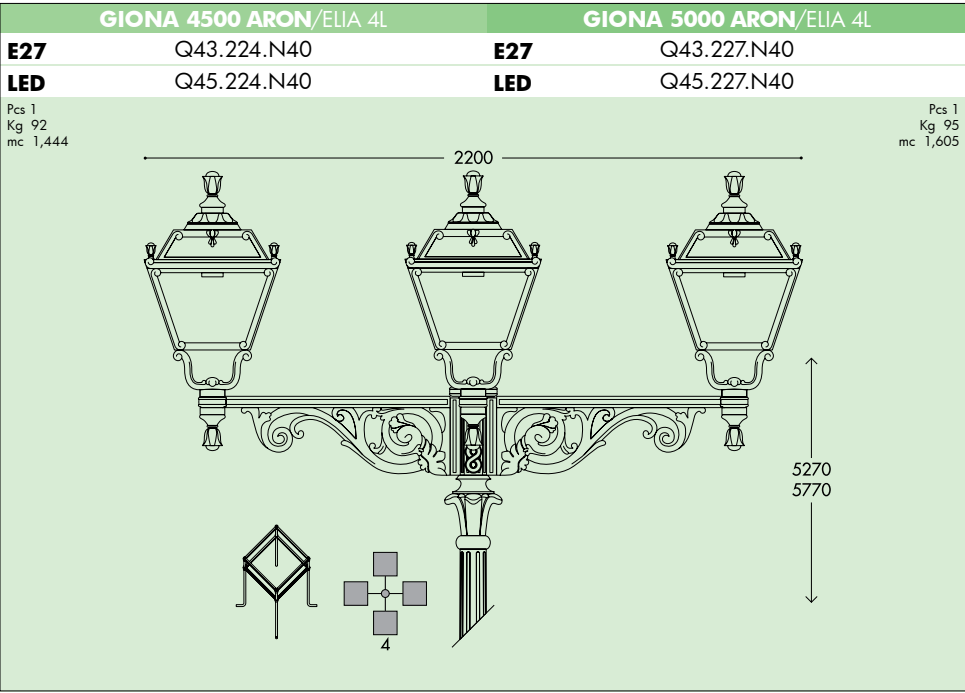
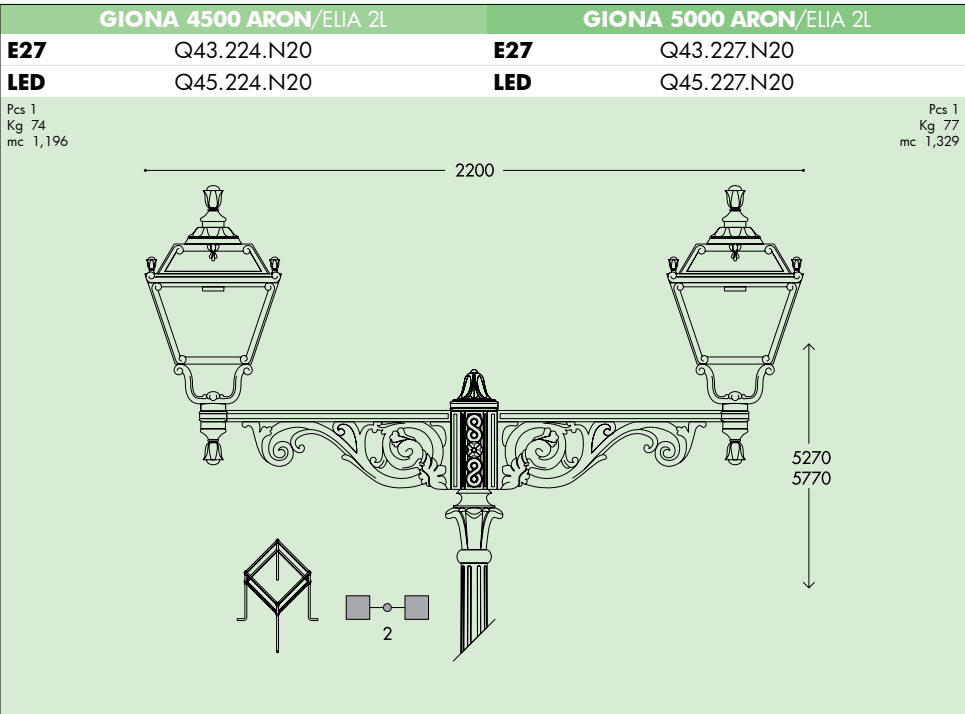
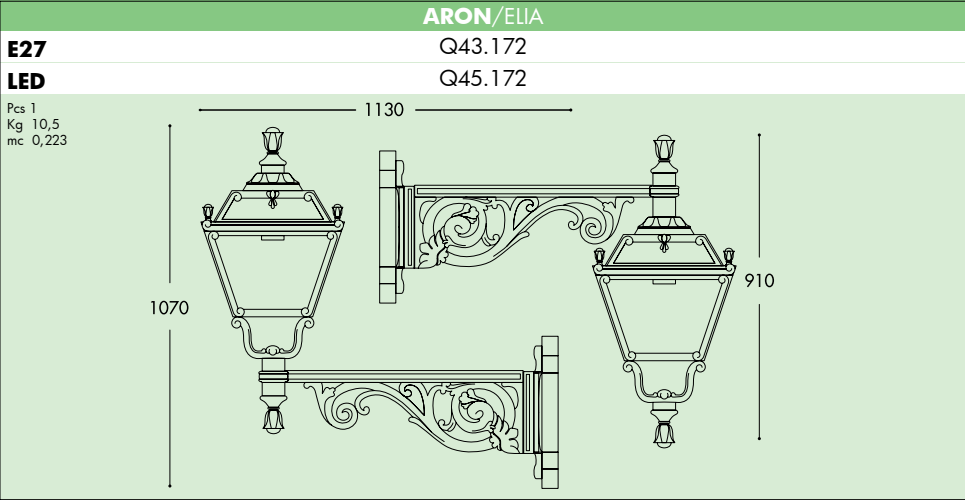
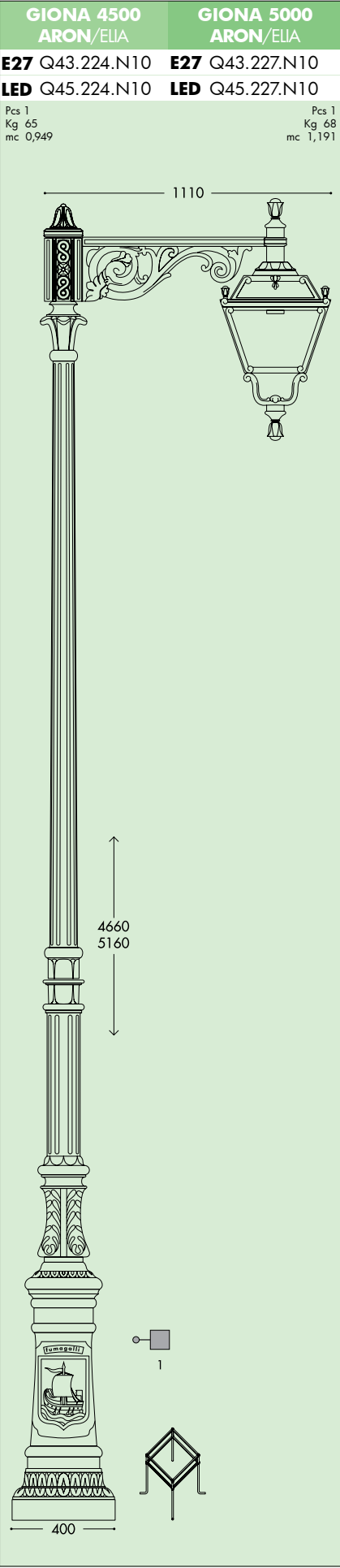
Q43.221





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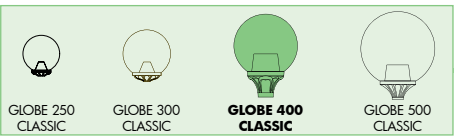
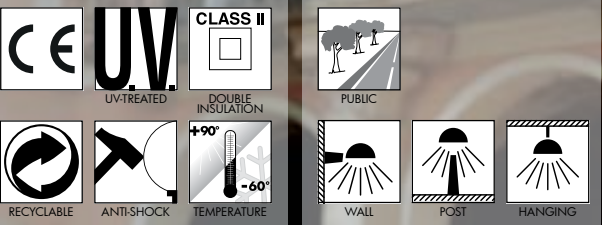


GLOBE 400 CLASSIC
LARGE SIZE



400mm PMMA globe, complete with classic base made in shockproof resin material, provided with E27 lampholder and prepared for ballast and louvre fixation. Suitable for post top, hanging and wall installation.

Globo diam. 400 in polimetilmetacrilato (PMMA) completo di base classica realizzata in resina antiurto, fornita con portalampada E27 e predisposta per il fissaggio dei reattori e del frangiluce. Apparecchio idoneo per il montaggio a palo, a sospensione o a parete.



GLOBE 400 CLASSIC
LARGE SIZE

GLOBE 400 CLASSIC - COMPONENTS

IP65
ELECTRICAL EQUIPMENT SEAT

Ø 400 mm **GLOBE** in polymethylmethacrylate (PMMA) one piece only, UV stabilized, available in 3 different colour options: clear, opal or smoked.

GLOBO Ø 400 mm in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo, disponibile in 3 varianti di colore: trasparente, bianco o fumè.

A chrome aluminium **LOUVRE** with a laminar symmetrical optic system can be fixed on the diffuser base, to direct the lighting output and to get a lower dazzle (optional).

Possibilità di applicare alla base un **FRANGILUCE** in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).

Luminaries **BASE**, made in shockproof resin material, UV rays stabilized, rust and corrosion-free, consisting of a support and a cover suitable for electrical accessories fixation on its lower side and provided with E27 lampholder on its upper side. A rubber gasket assures the protection of the electrical accessories seat from external agents.

BASE dell'apparecchio, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Composta da un supporto e da un coperchio nella cui parte inferiore possono essere fissati gli accessori elettrici e nella cui parte superiore si trova l'alloggiamento per il portalampada E27 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.

PHOTOMETRIC DATA SAMPLE

GLOBE 400 CLASSIC clear SON 70W (with louvre).

POST height 3,5mt
10 x 10mt area: average 6 lux

The photometric data for all the versions are available upon request or on our website.

AVAILABLE COLOURS

CLEAR DIFFUSER	OPAL DIFFUSER	SMOKED DIFFUSER

GLOBE 400 CLASSIC

G40.B40 *

Dimensions and weight
Height: 410 mm
Diameter: 400 mm
Junction to support: diameter 60 mm
Weight: 2,1 Kg
Area exposed to wind pressure: CxS = m² 0,122

Moulded colours:
Black White

Painted colours:
Antique green Antique bronze

Diffuser PMMA:
Clear Opal Smoked

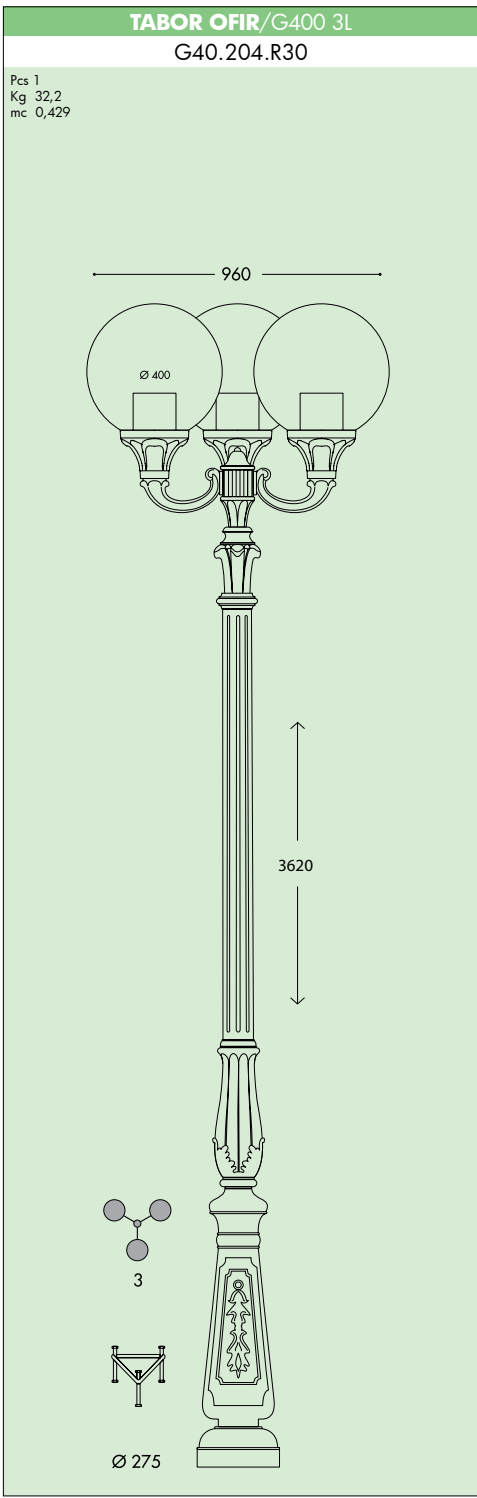
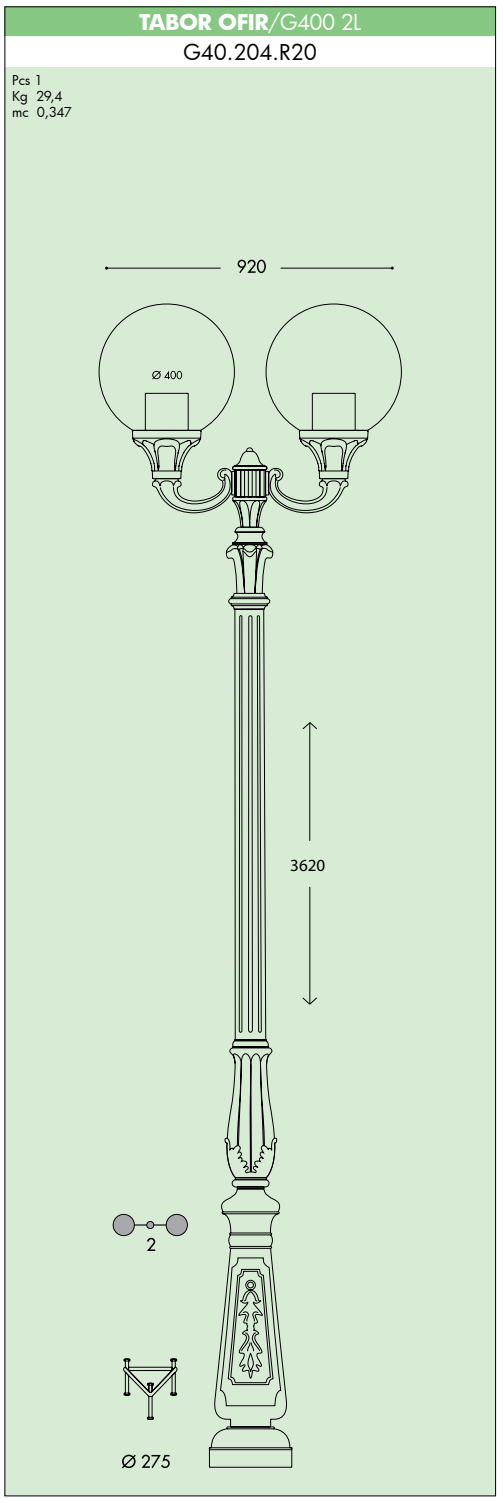
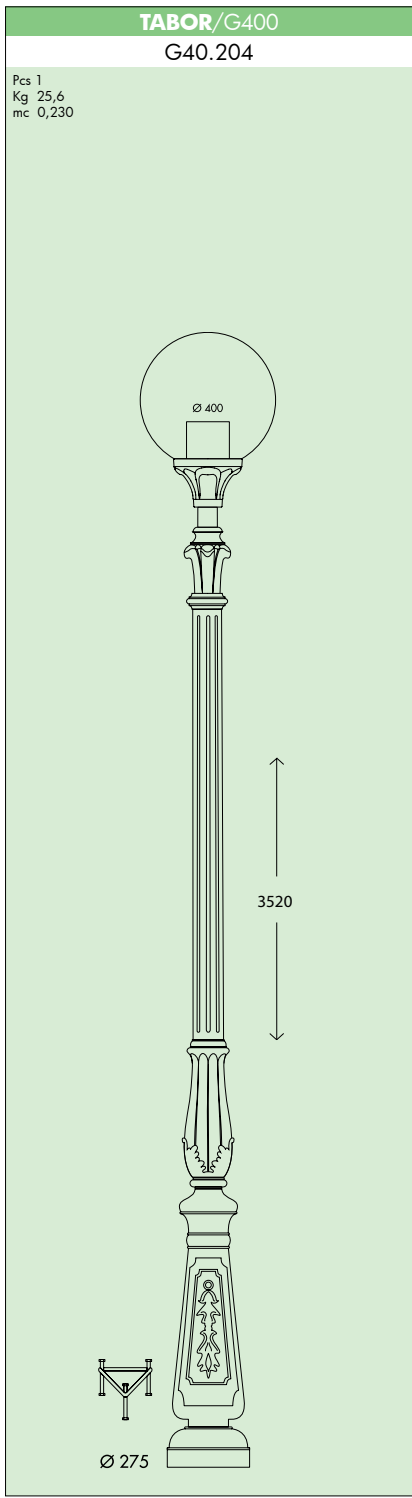
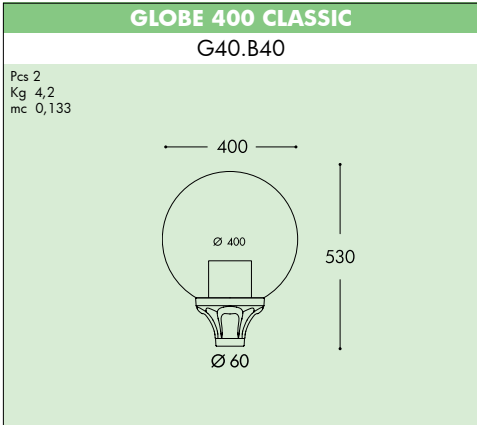
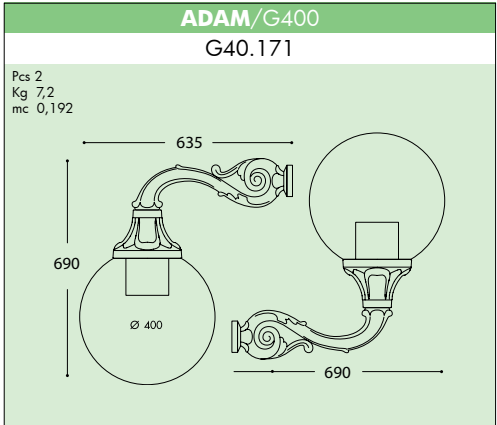
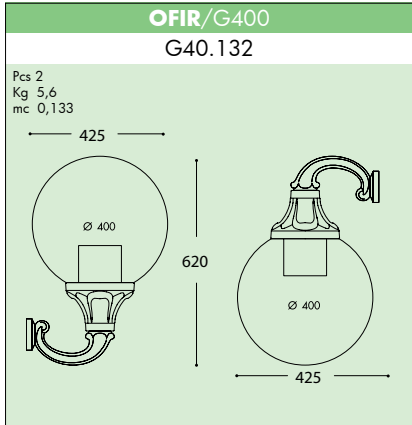
AVAILABLE LAMPS

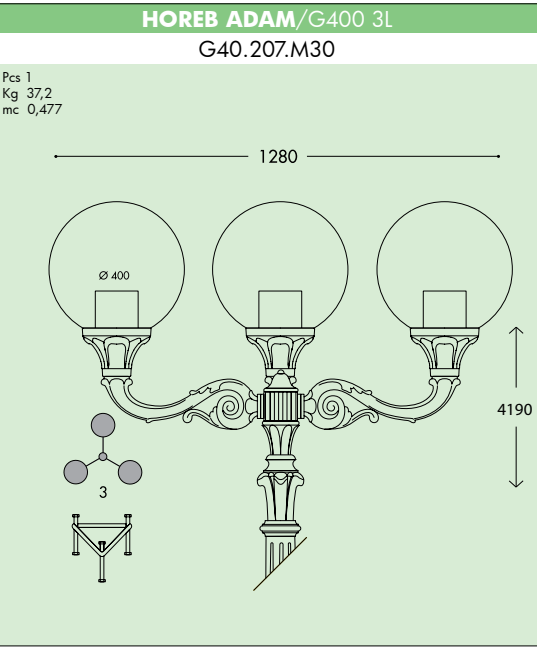
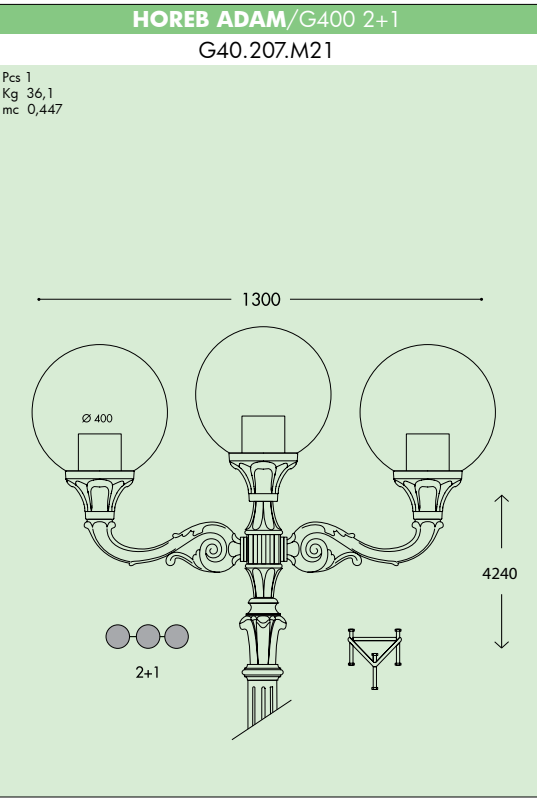
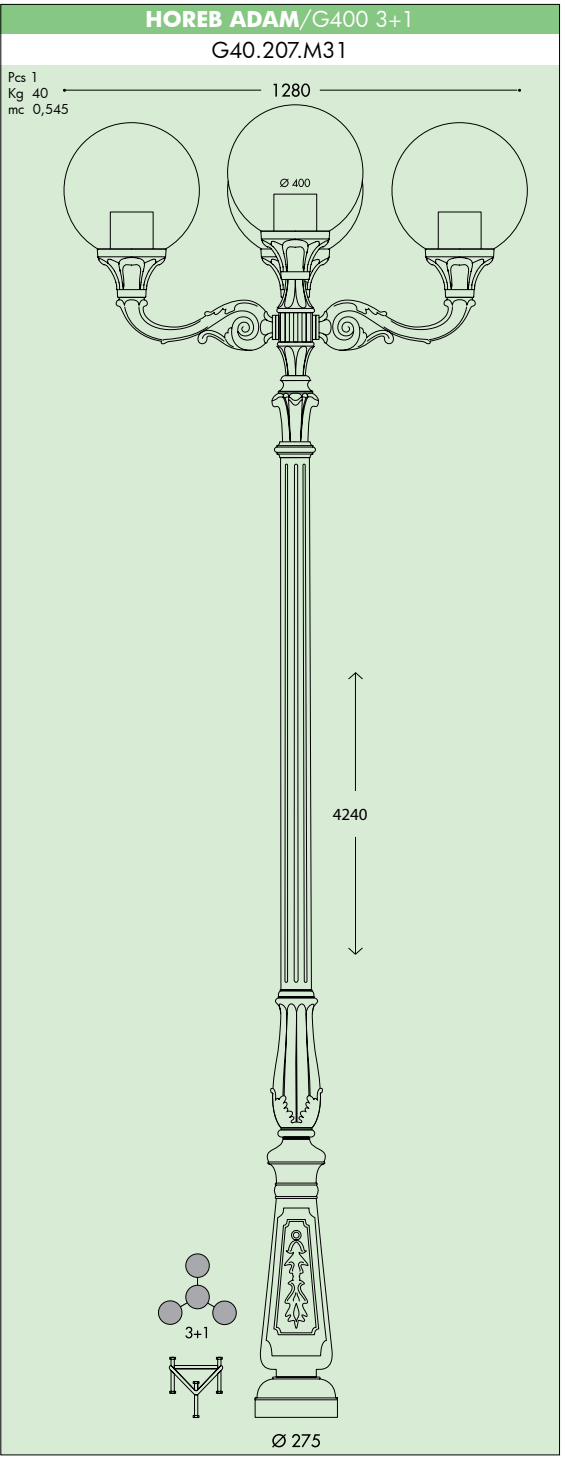
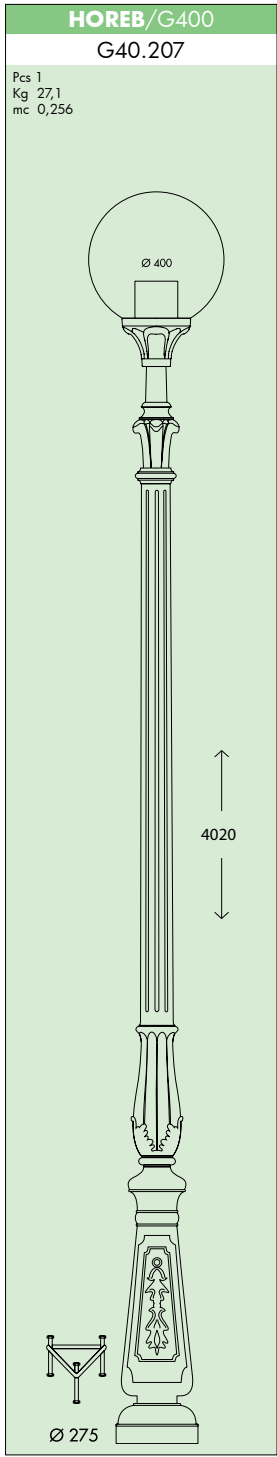
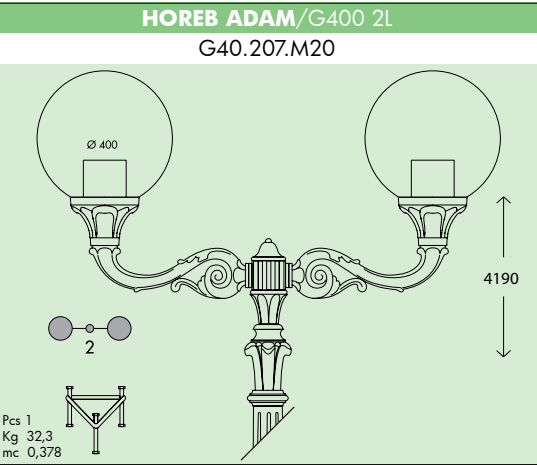
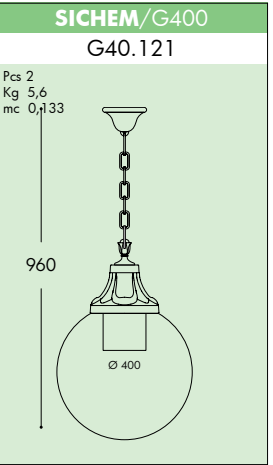
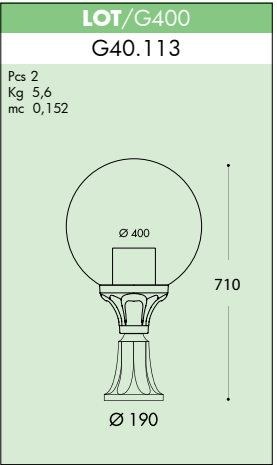
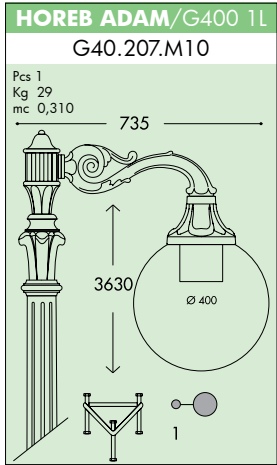
			Add. Suffix
GLS	E27		.E27
CFL			
LED			
MBF	50W E27		.M50
	80W E27		.M80
WITH BALLAST			
SON	50W E27		.S50
	70W E27		.S70
HQI	70W E27		.H70

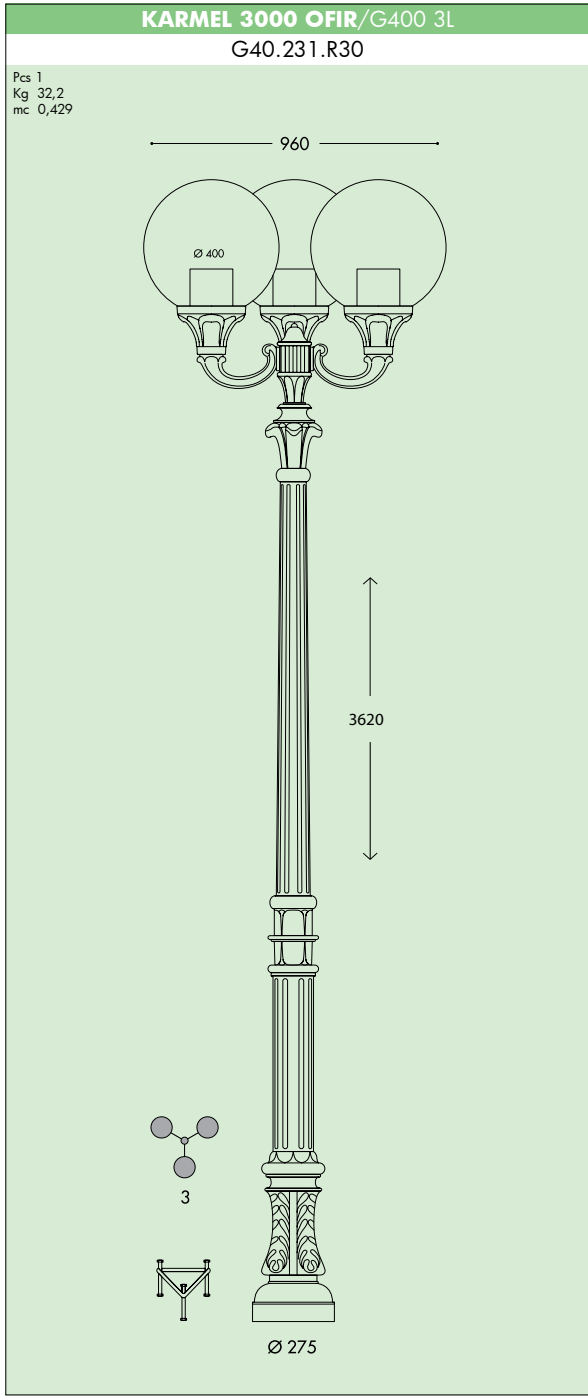
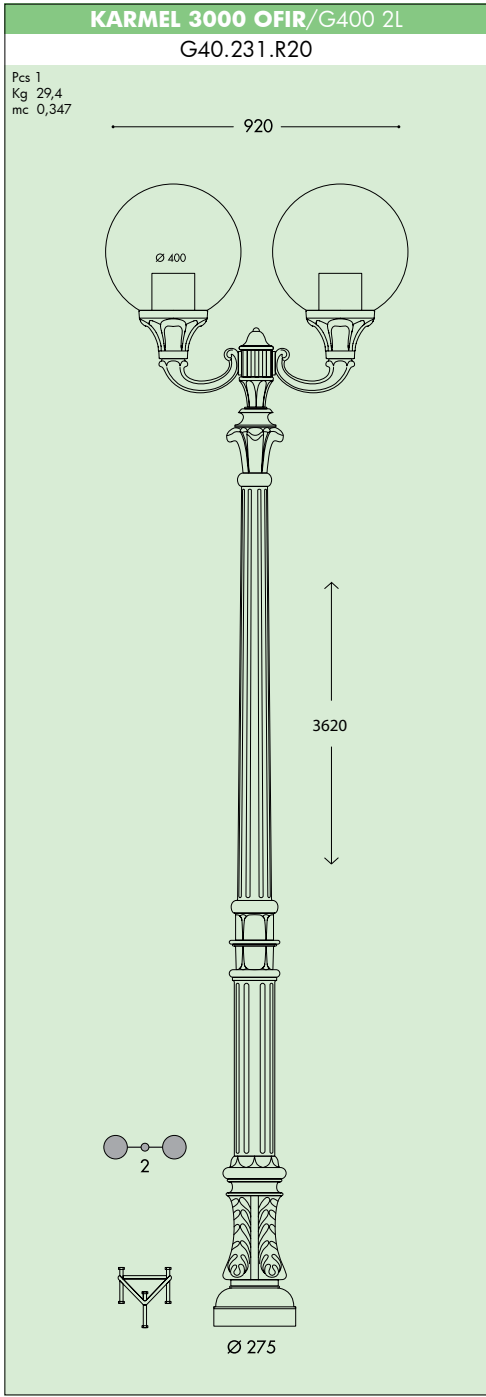
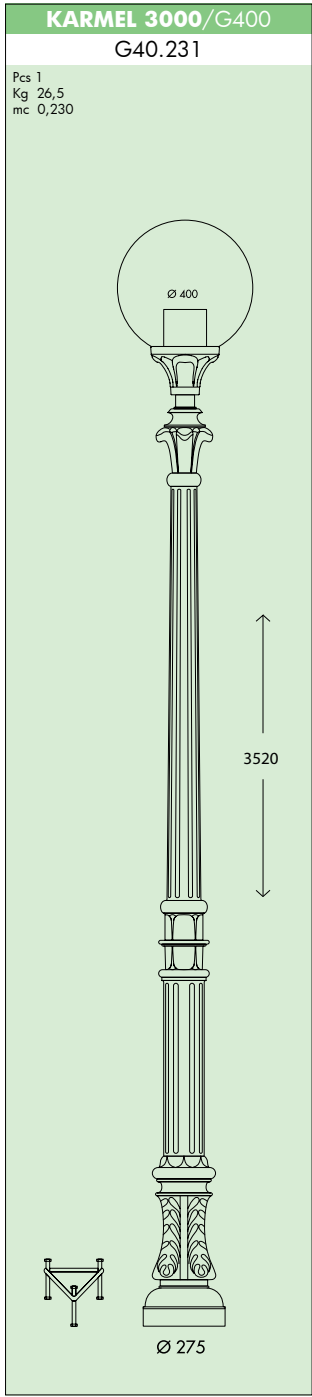
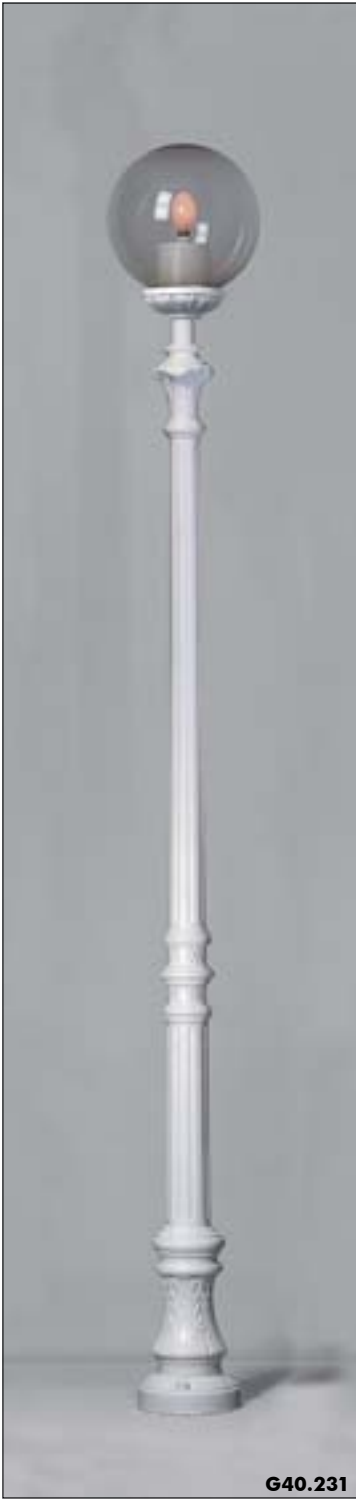
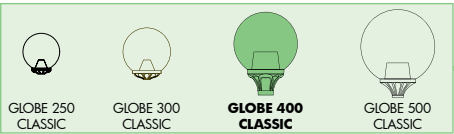
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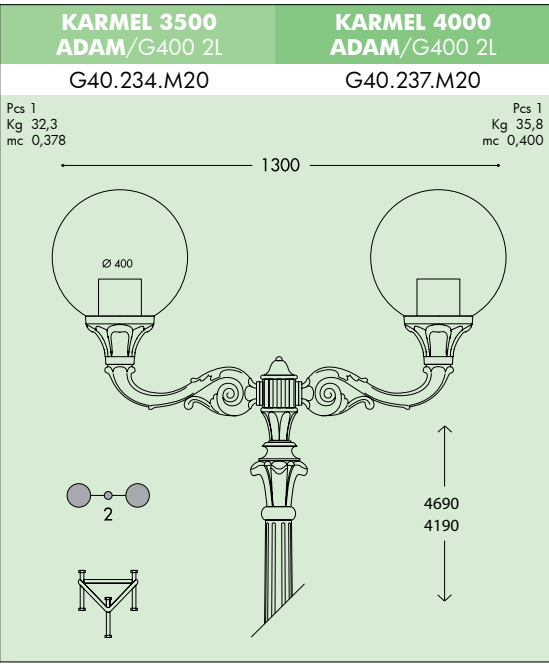
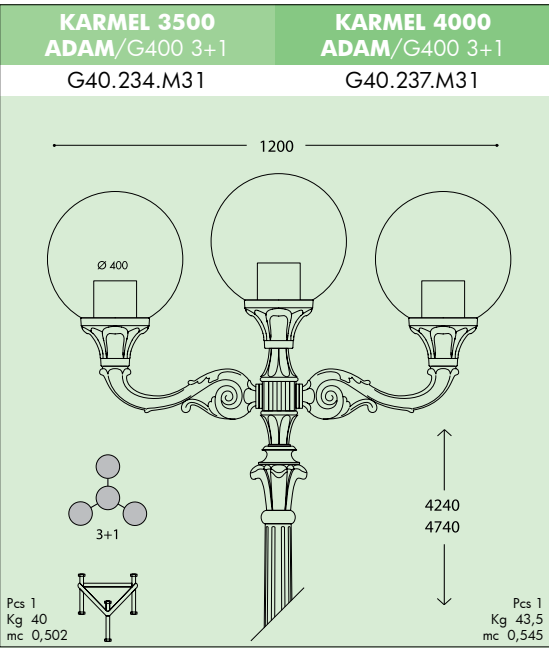
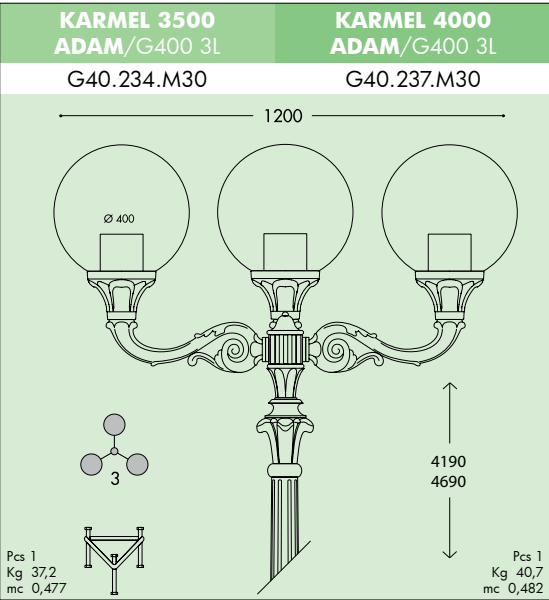
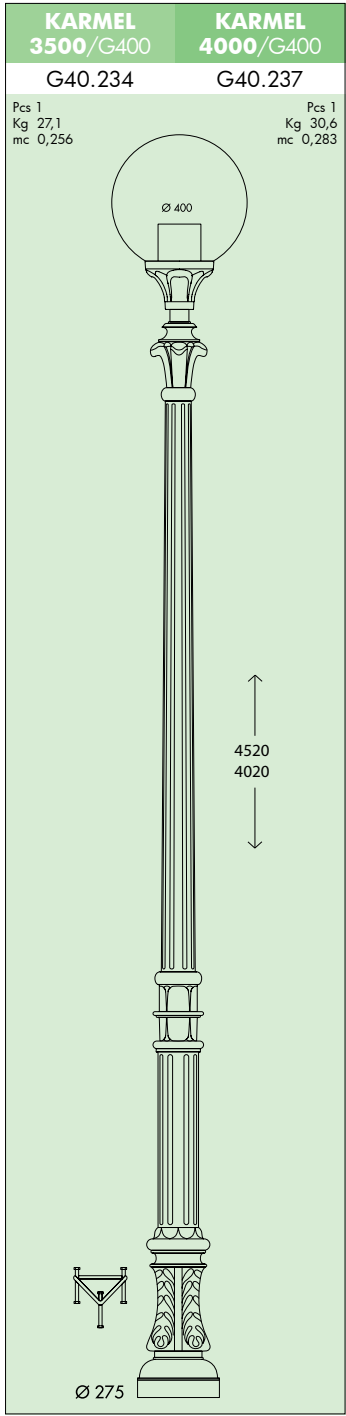
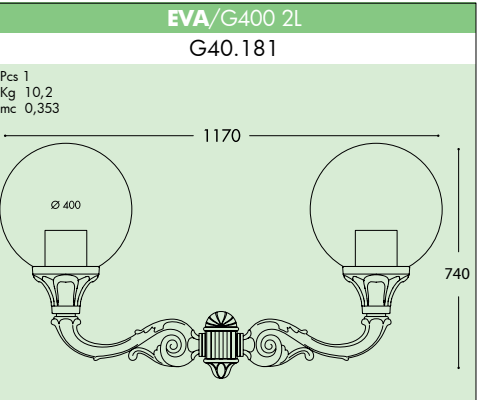
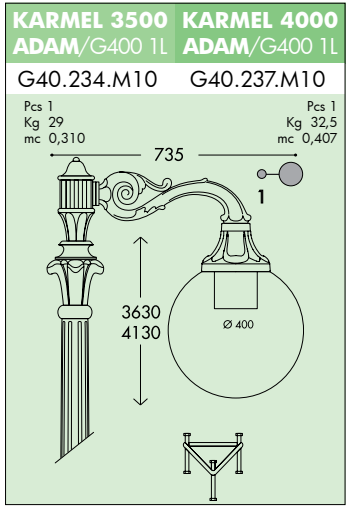
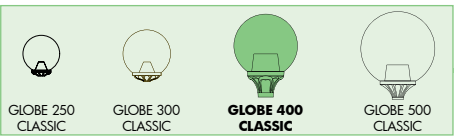
CHROME ALUMINIUM LOUVRE (OPTIONAL)

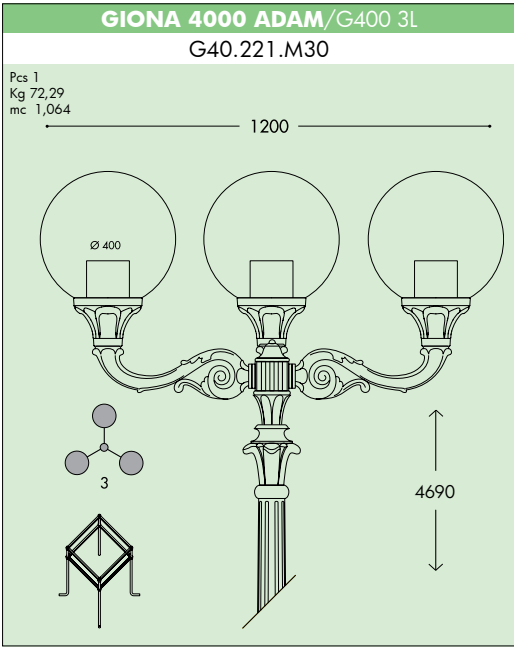
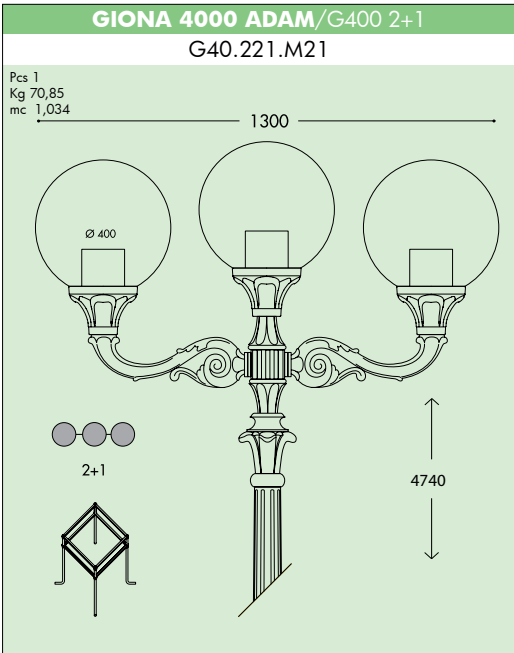
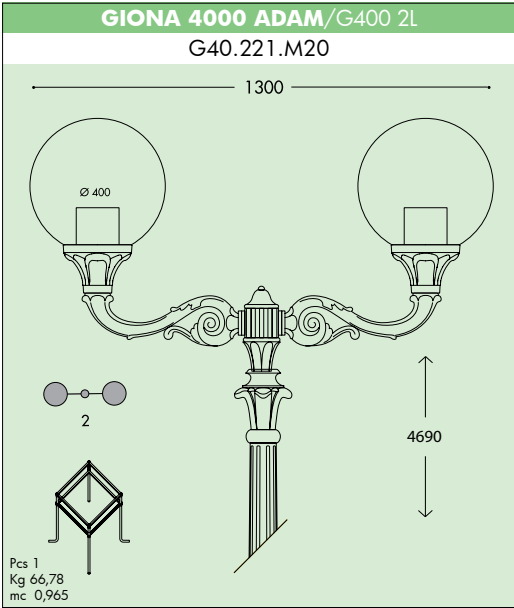
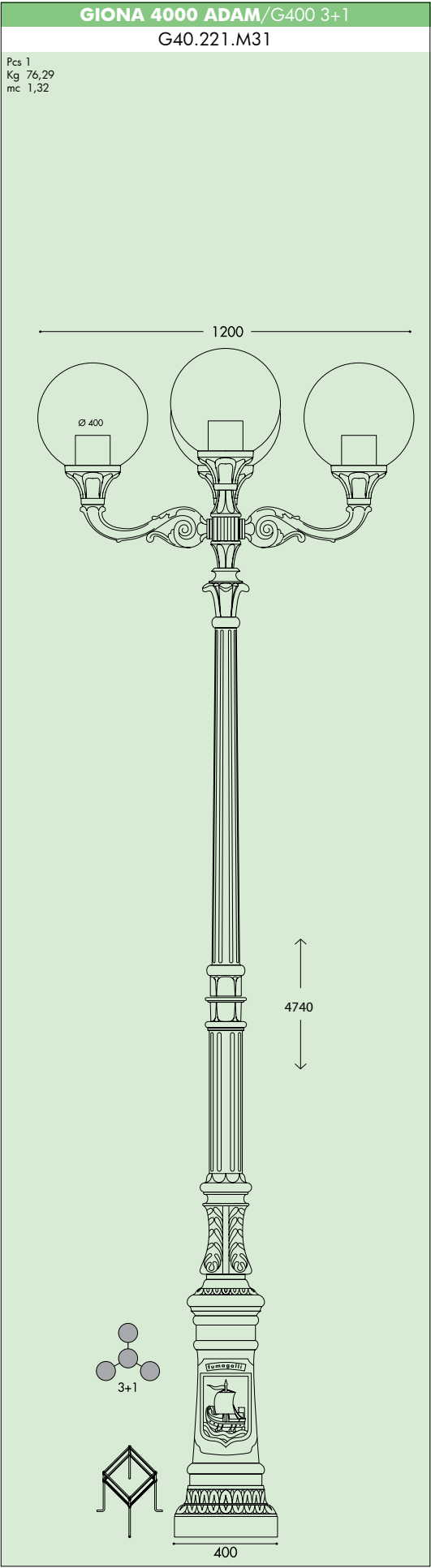
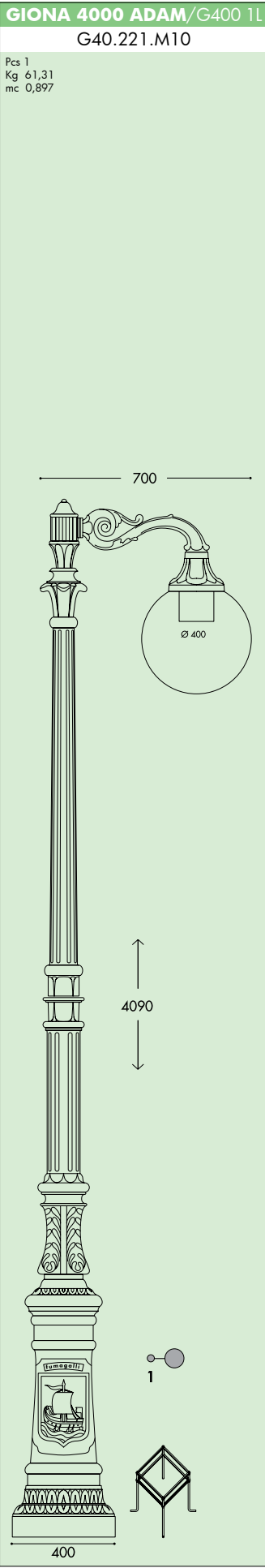
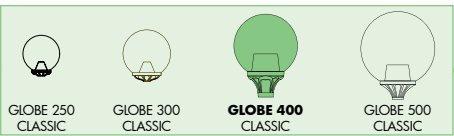
H.FC1	H.FC6







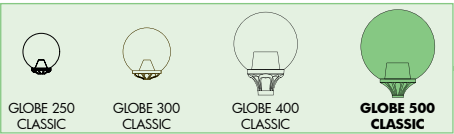




GLOBE 500 CLASSIC
GRAND SIZE

500mm PMMA globe, complete with classic base made in shockproof resin material, provided with E27 lampholder and prepared for ballast and louvre fixation. Suitable for post top, hanging and wall installation.

Globo diam. 500 in polimetilmetacrilato (PMMA) completo di base classica realizzata in resina antiurto, fornita con portalampada E27 e predisposta per il fissaggio dei reattori e del frangiluce. Apparecchio idoneo per il montaggio a palo, a sospensione o a parete.



GLOBE 500 CLASSIC
GRAND SIZE



IP65



Ø 500 mm **GLOBE** in polymethylmethacrylate (PMMA) one piece only, UV stabilized, available in 3 different colour options: clear, opal or smoked.

GLOBO Ø 500 mm in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo, disponibile in 3 varianti di colore: trasparente, bianco o fumè.



A chrome aluminium **LOUVRE** with a laminar symmetrical optic system can be fixed on the diffuser base, to direct the lighting output and to get a lower dazzle (optional).

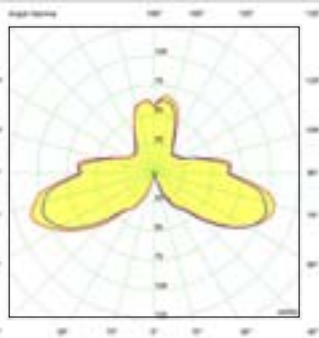
Possibilità di applicare alla base un **FRANGILUCE** in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).



Luminaries **BASE**, made in shockproof resin material, UV rays stabilized, rust and corrosion-free, consisting of a support and of a cover suitable for electrical accessories fixation on its lower side and provided with E27-E40 lampholder on its upper side. A rubber gasket assures the protection of the electrical accessories seat from external agents.

BASE dell'apparecchio, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Composta da un supporto e da un coperchio nella cui parte inferiore possono essere fissati gli accessori elettrici e nella cui parte superiore si trova l'alloggiamento per il portalampada E27-E40 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.

PHOTOMETRIC DATA SAMPLE



GLOBE 500 CLASSIC clear SON 70W (with louvre).
POST height 3,5mt
10 x 10mt area: average 6 lux
The photometric data for all the versions are available upon request or on our website.

AVAILABLE COLOURS

CLEAR DIFFUSER

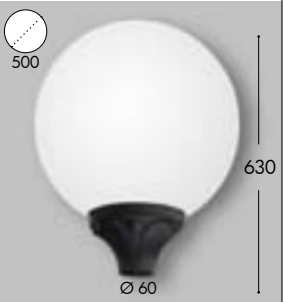
OPAL DIFFUSER

SMOKED DIFFUSER



GLOBE 500 CLASSIC

G50.B50 *



Dimensions and weight

Height: 630 mm
Diameter: 500 mm
Junction to support: diameter 60 mm
Weight: 3,5 Kg
Area exposed to wind pressure: CxS = m² 0,181

Moulded colours:

Black White

Painted colours:

Antique green Antique bronze

Diffuser PMMA:

Clear Opal Smoked

AVAILABLE LAMPS

Add. Suffix		
GLS		
CFL	E27	.E27
LED		
MBF	50W E27	.M50
	80W E27	.M80
	125W E27	.M12
SON WITH BALLAST	50W E27	.S50
	70W E27	.S70
	100W E40	.S10
HQI	70W E27	.H70
	100W E40	.H10

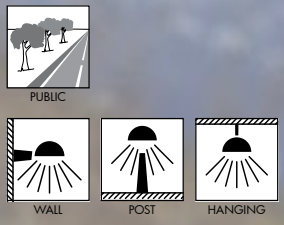
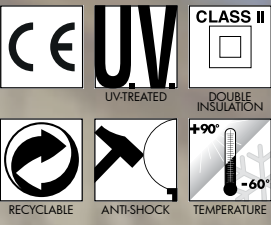
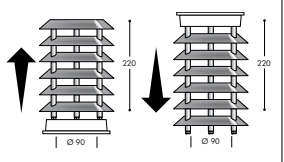
chrome breaklight H.FC1
chrome breaklight H.FC6

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

CHROME ALUMINIUM LOUVRE (OPTIONAL)

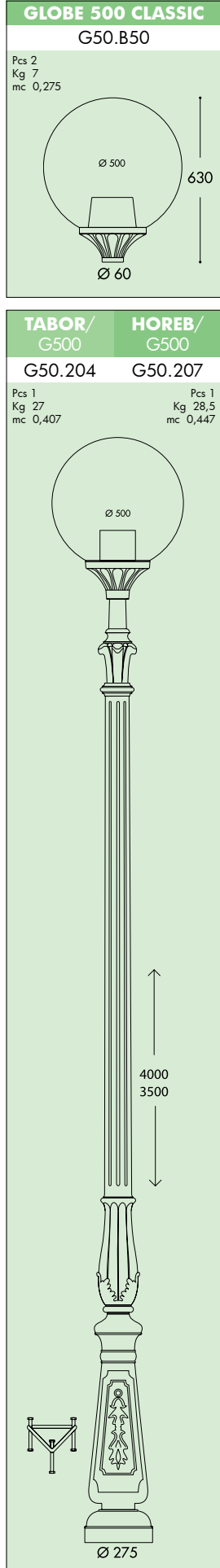
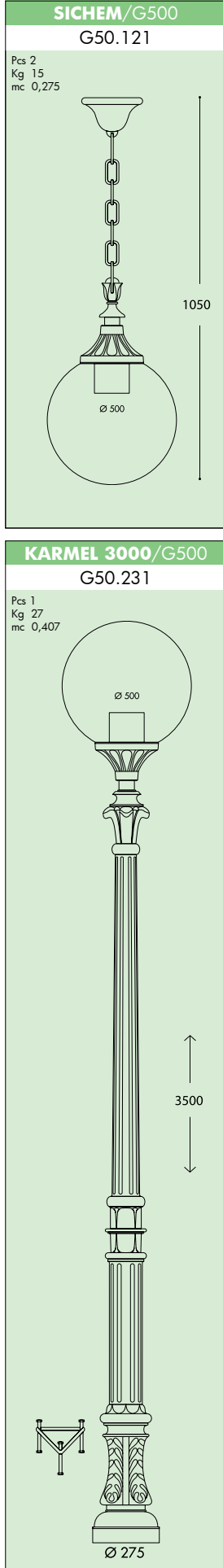
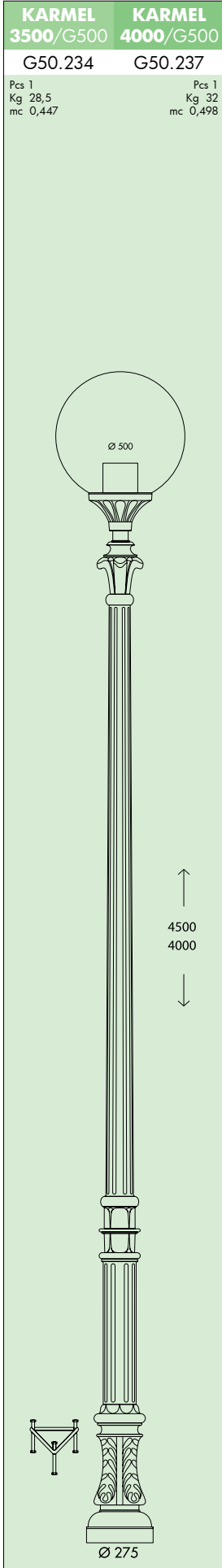
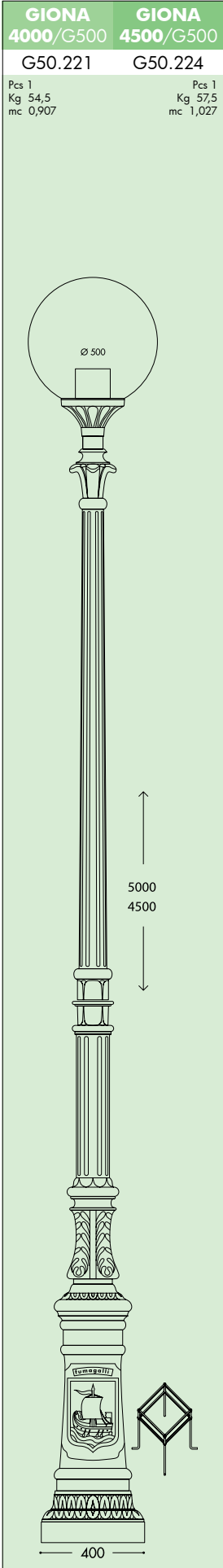
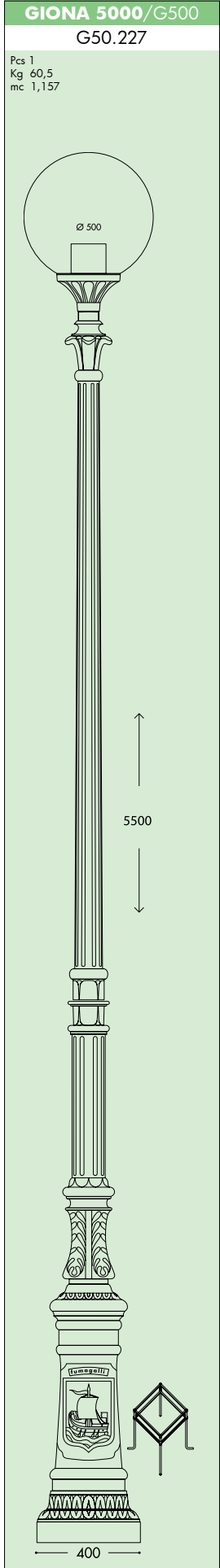
H.FC1

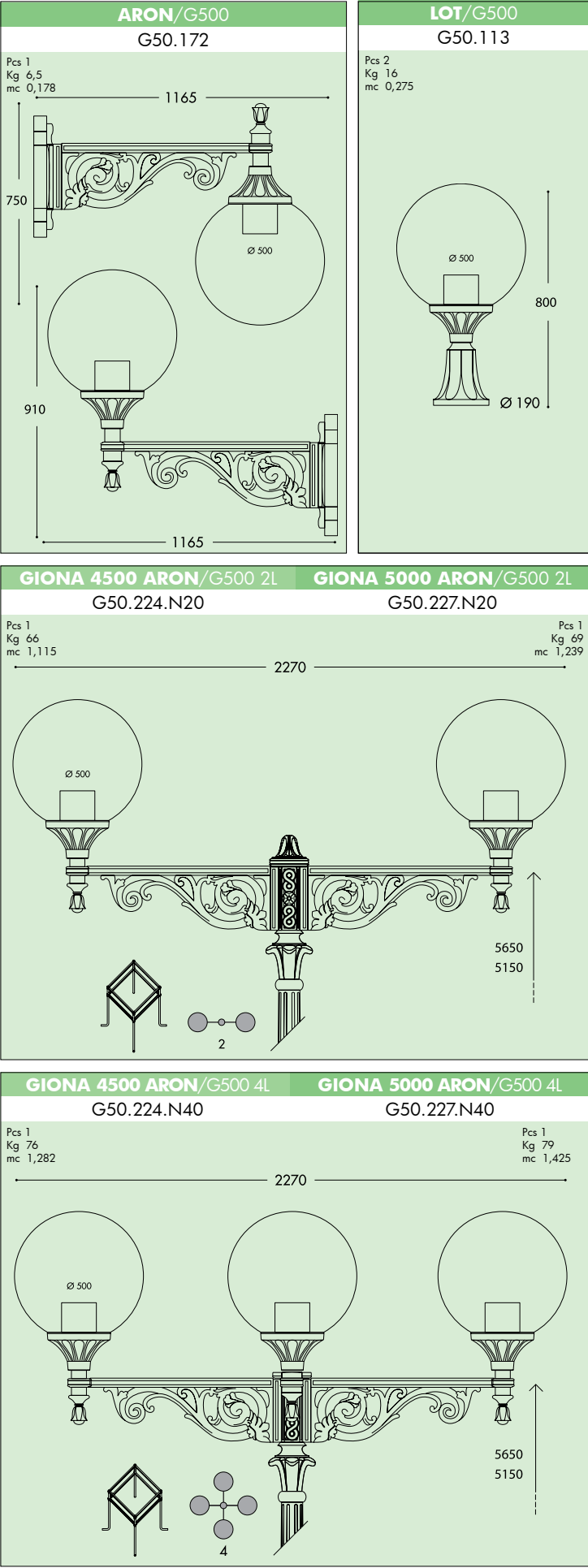
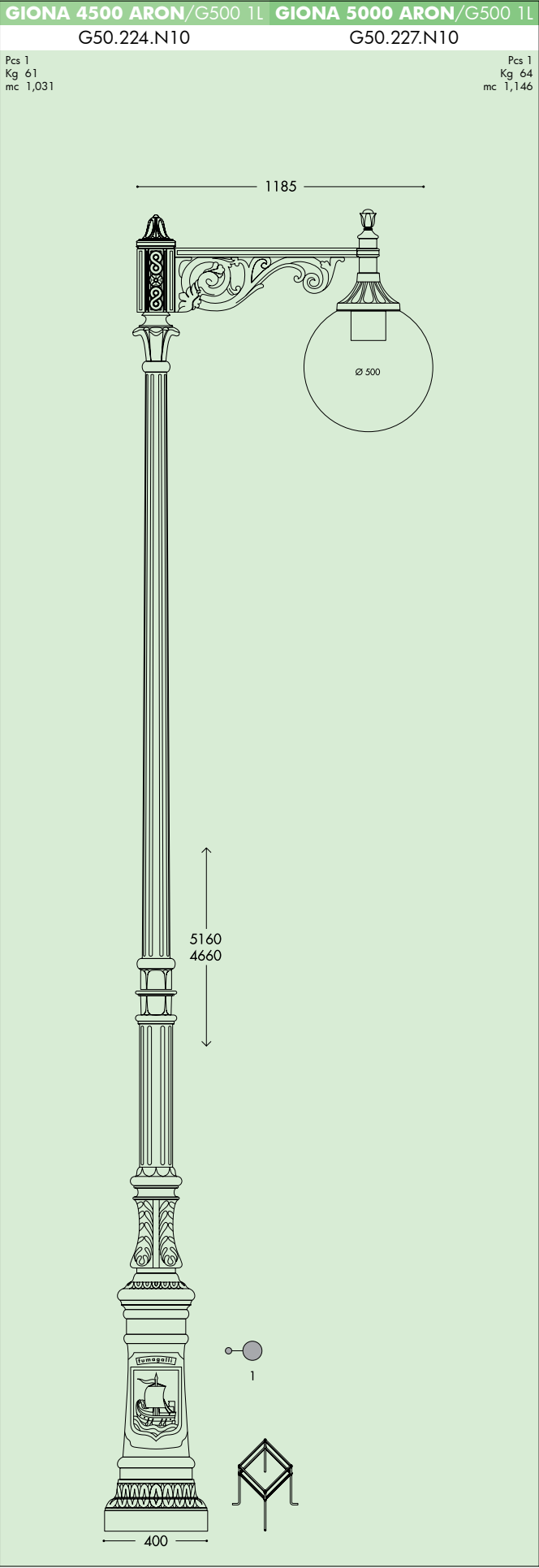
H.FC6





G50.227





CANA 500
GRAND SIZE

PMMA amphore available in opal or clear colour, complete with classic base made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Provided with E27 lampholder and suitable for ballast fixation.

Anfora in polimetilmetacrilato (PMMA) disponibile in colore opale o trasparente, completa di base classica realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita con portalampada E27 ed idonea per il fissaggio dei reattori.



CANA 500
GRAND SIZE



CANA 500 - COMPONENTS



IP65



Classic **AMPHORA** in polymethylmethacrylate (PMMA) one piece only, UV stabilized.

ANFORA classica in polimetilmetacrilato (PMMA) resistente all'ingiallimento ed ai raggi UV, realizzata in un unico pezzo.



A chrome aluminium **LOUVRE** with a laminar symmetrical optic system can be fixed on the diffuser base, to direct the lighting output and to get a lower dazzle (optional).

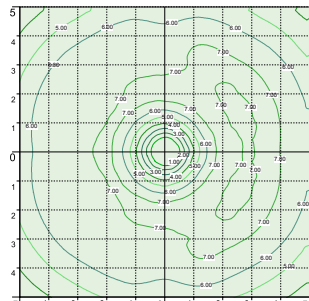
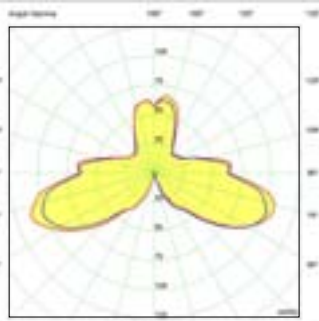
Possibilità di applicare alla base un **FRANGILUCE** in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).



Luminaries **BASE**, made in shockproof resin material, UV rays stabilized, rust and corrosion-free, consisting of a support and of a cover suitable for electrical accessories fixation on its lower side and provided with E27 lampholder on its upper side. A rubber gasket assures the protection of the electrical accessories seat from external agents.

BASE dell'apparecchio, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Composta da un supporto e da un coperchio nella cui parte inferiore possono essere fissati gli accessori elettrici e nella cui parte superiore si trova l'alloggiamento per il portalampada E27 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.

PHOTOMETRIC DATA SAMPLE



CANA 500 clear SON 70W (louvre).

POST height 3,5mt
10 x 10mt area: average 6 lux

The photometric data for all the versions are available upon request or on our website.

(OPTIONAL) CHROME ALUMINIUM LOUVRE (H.FC1)



CLOSED TOP RING LOUVRE
ALUMINIUM CHROME

A chrome aluminium **LOUVRE** with a laminar symmetrical optic system can be fixed on the diffuser base, to direct the lighting output and to get a lower dazzle (optional).

Possibilità di applicare alla base un **FRANGILUCE** in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).

CANA 500

C50.B50 *



Dimensions and weight

Height: 690 mm
Diameter: 400 mm
Junction to support: diameter 60 mm
Weight: 3,4 Kg
Area exposed to wind pressure:
CxS = m² 0,122

Moulded colours:

Black White

Painted colours:

Antique green Antique bronze

Diffuser PMMA:

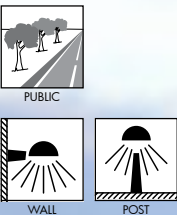
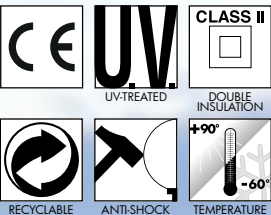
Clear Opal

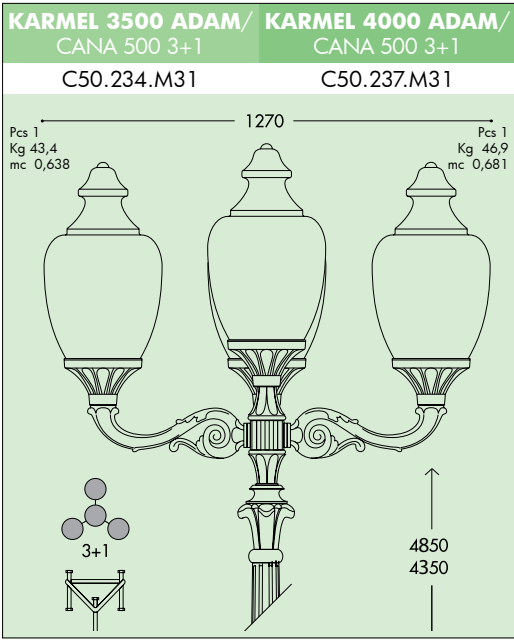
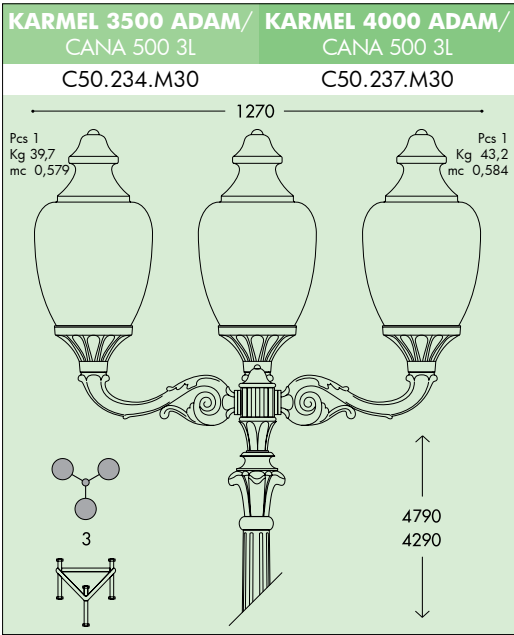
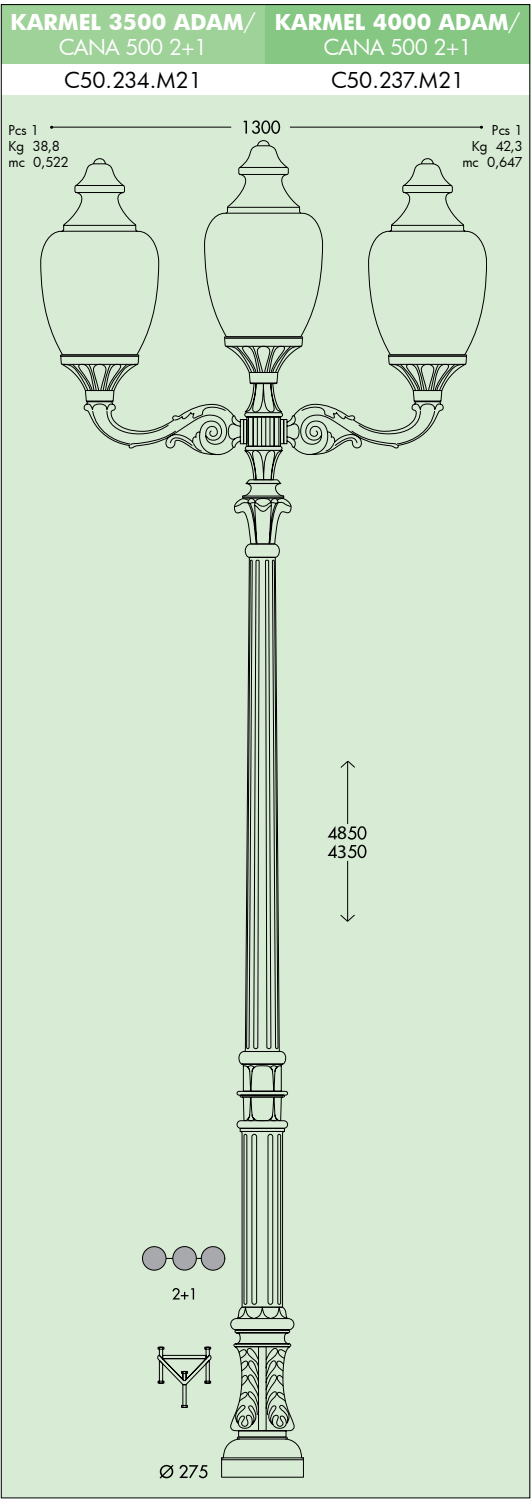
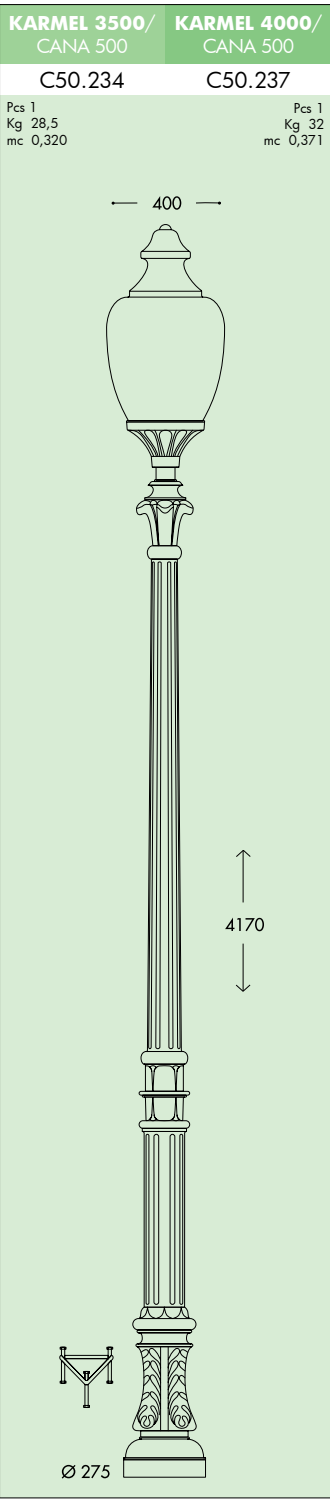
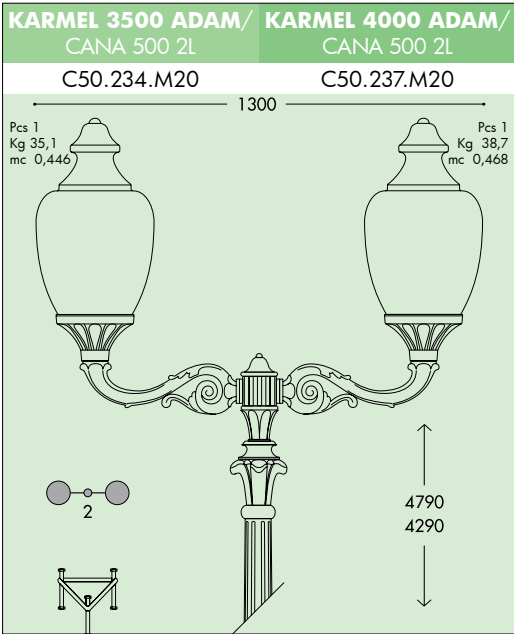
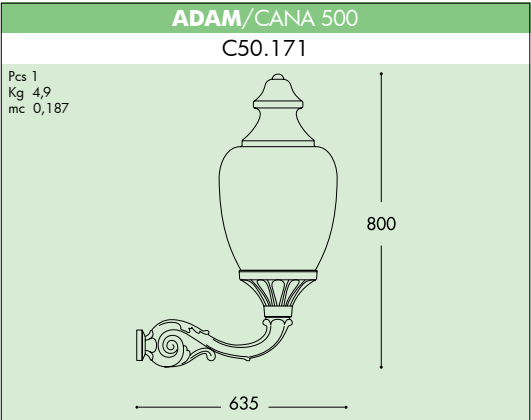
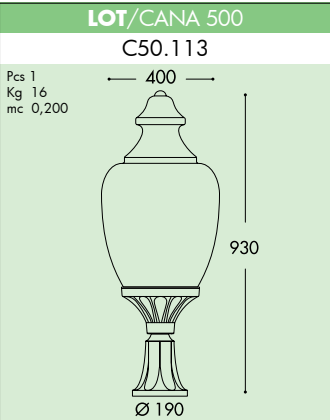
AVAILABLE LAMPS

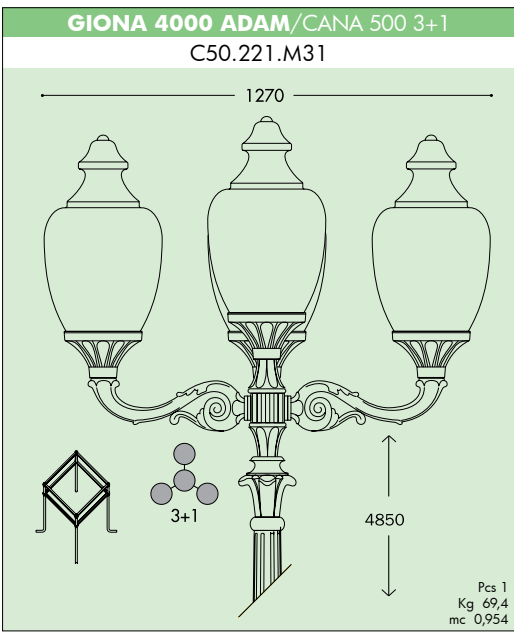
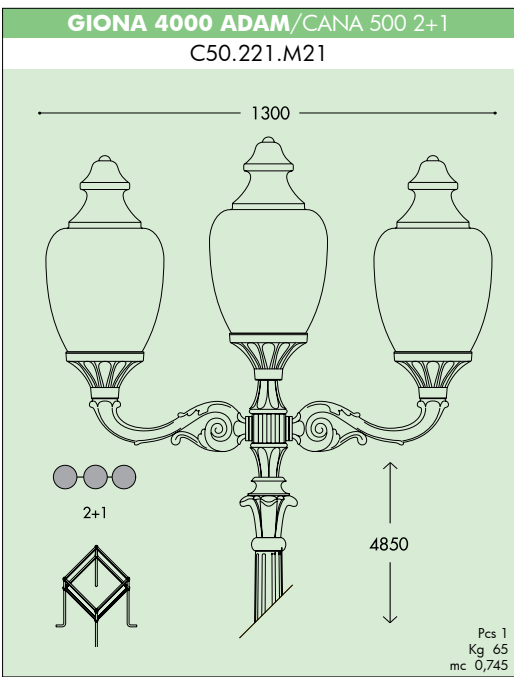
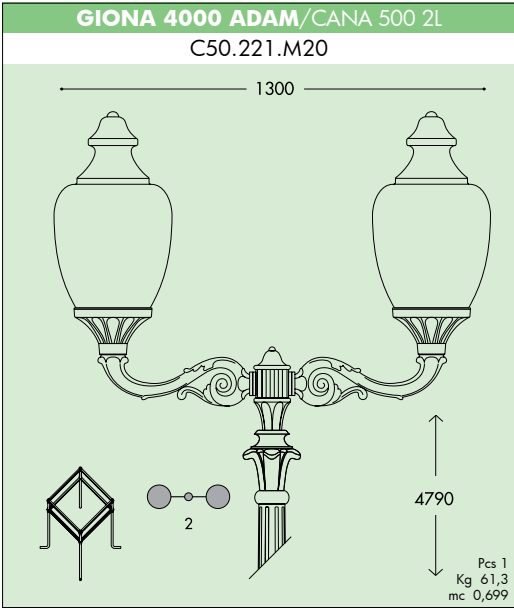
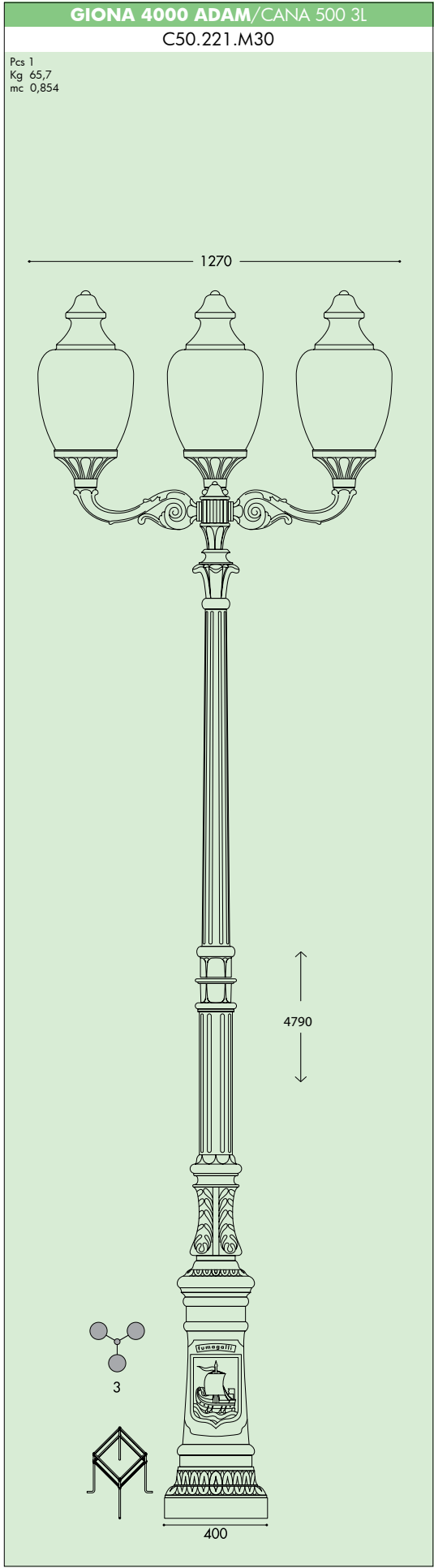
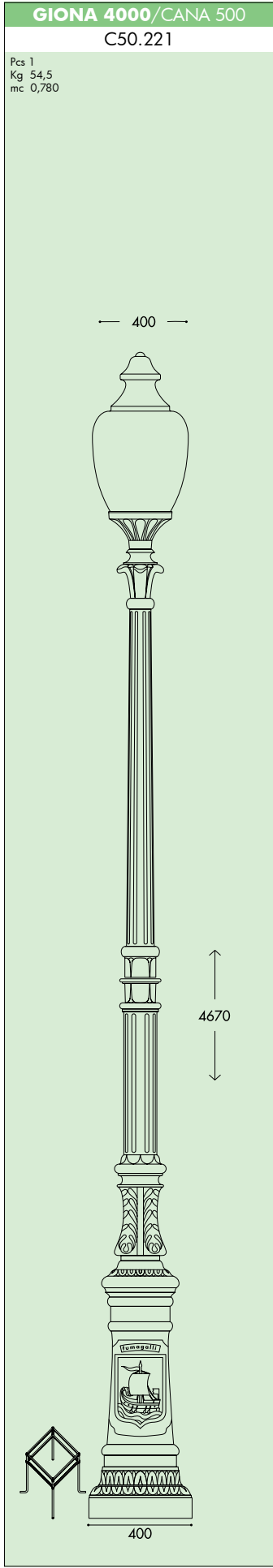
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CFL	E27		.E27
LED	E27		.E27
WITH BALLAST	MBF	50W E27	.M50
		80W E27	.M80
	SON	50W E27	.S50
		70W E27	.S70
HQL	70W E27		.H70
			.H70

chrome breakout H.FC1

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE







URBAN MODERN



MIDIPILAR/ECOVIVI400
EV4.254

Pcs 1
Kg 5,5
mc 0,092

615 348

MARIO/ECOVIVI400
EV4.129

Pcs 1
Kg 4,5
mc 0,07

480 413

*rope not included

NEW LOT/ECOVIVI400
EV4.115

Pcs 1
Kg 4,5
mc 0,071

600 413

EKTOR 3500 MIDIPILAR/ECOVIVI400 1L
EV4.367.A10

Pcs 1
Kg 38,7
mc 0,284

745 4255 3755

EKTOR 2500 MIDIPILAR/ECOVIVI400 1L
EV4.361.A10

Pcs 1
Kg 25,7
mc 0,235

745 2755

ECOVIVI 400
EV4.000

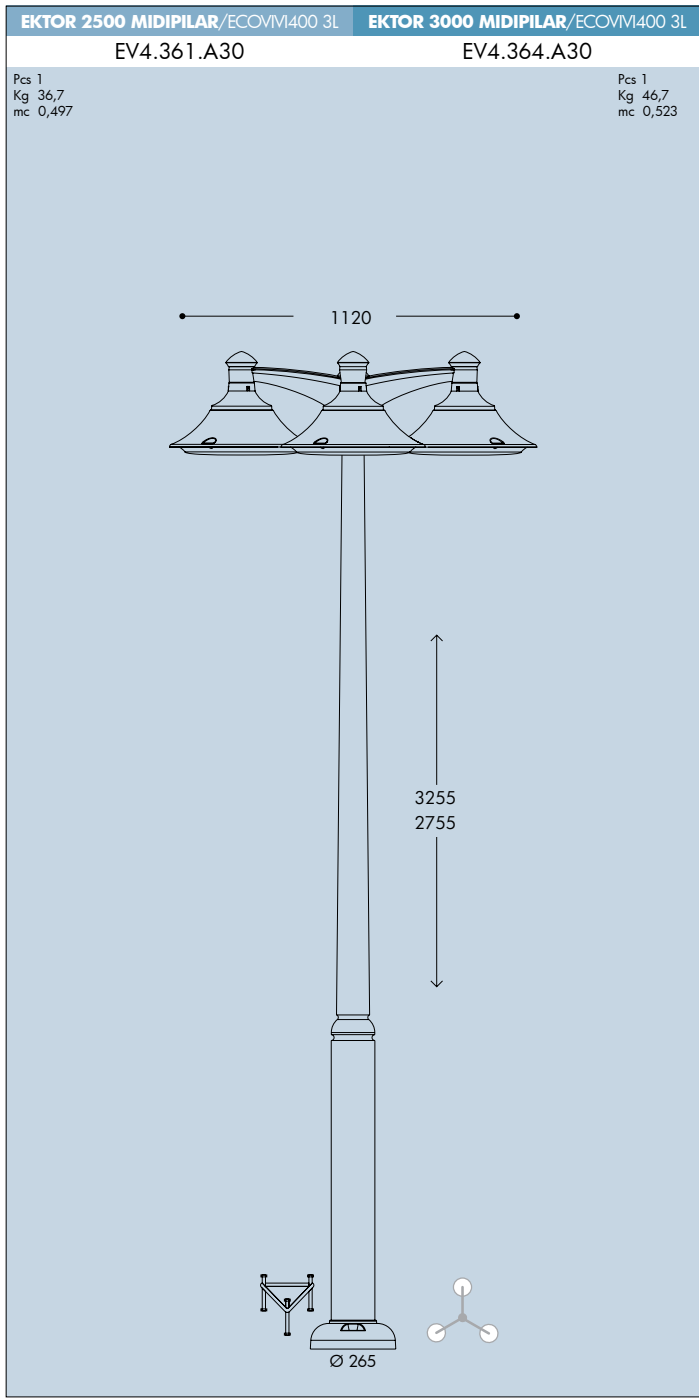
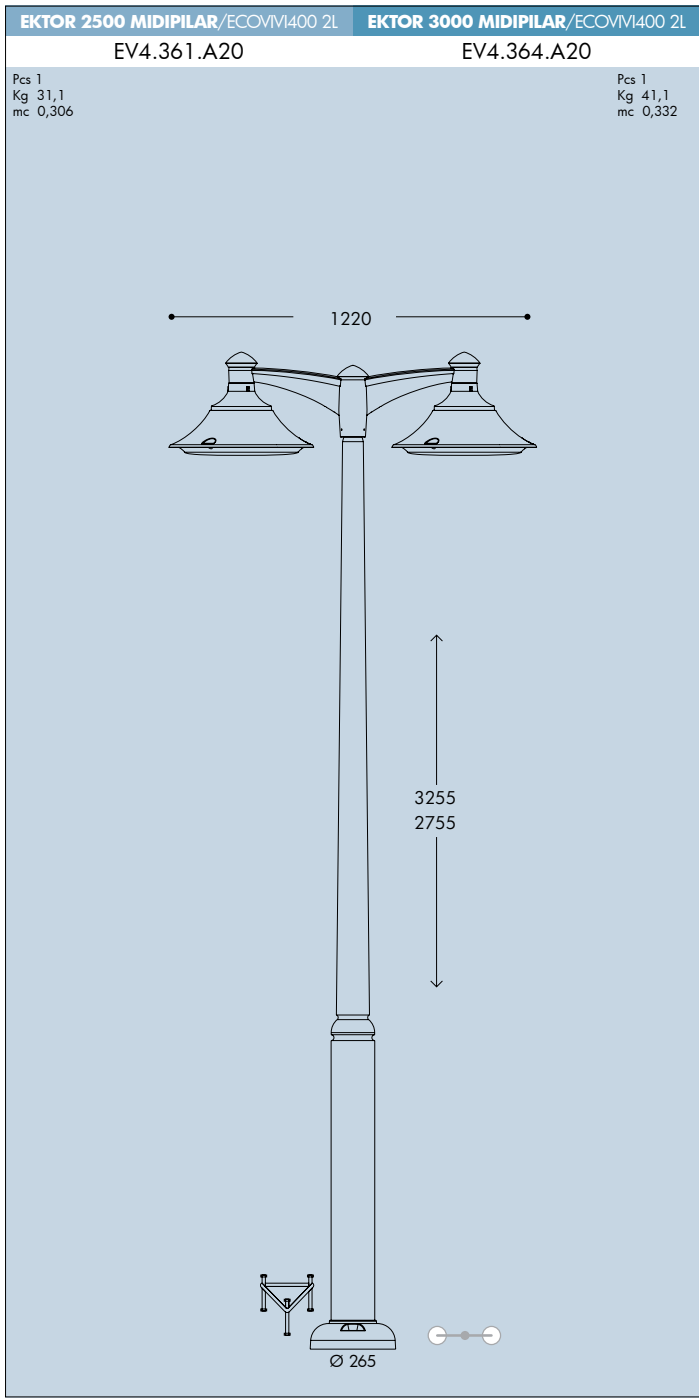
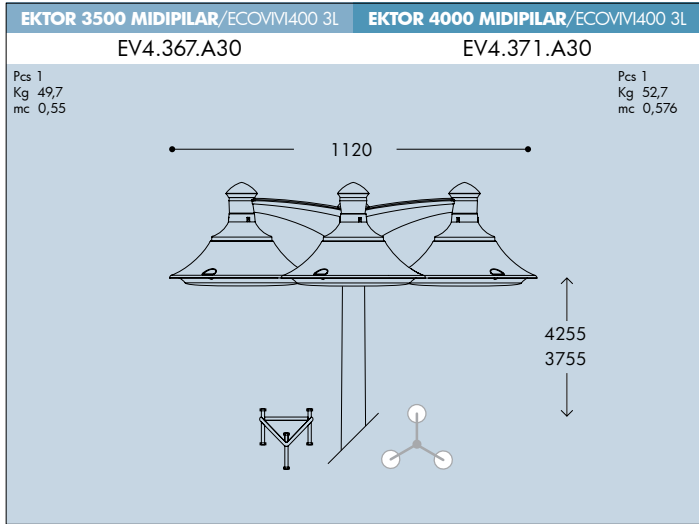
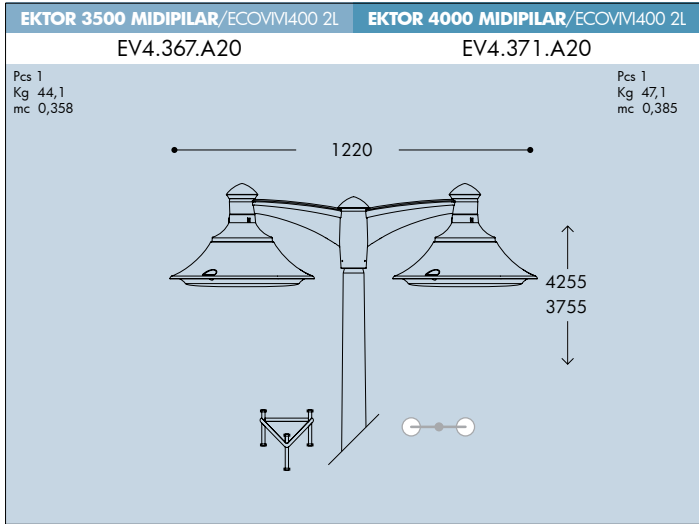
Pcs 1
Kg 3,7
mc 0,09

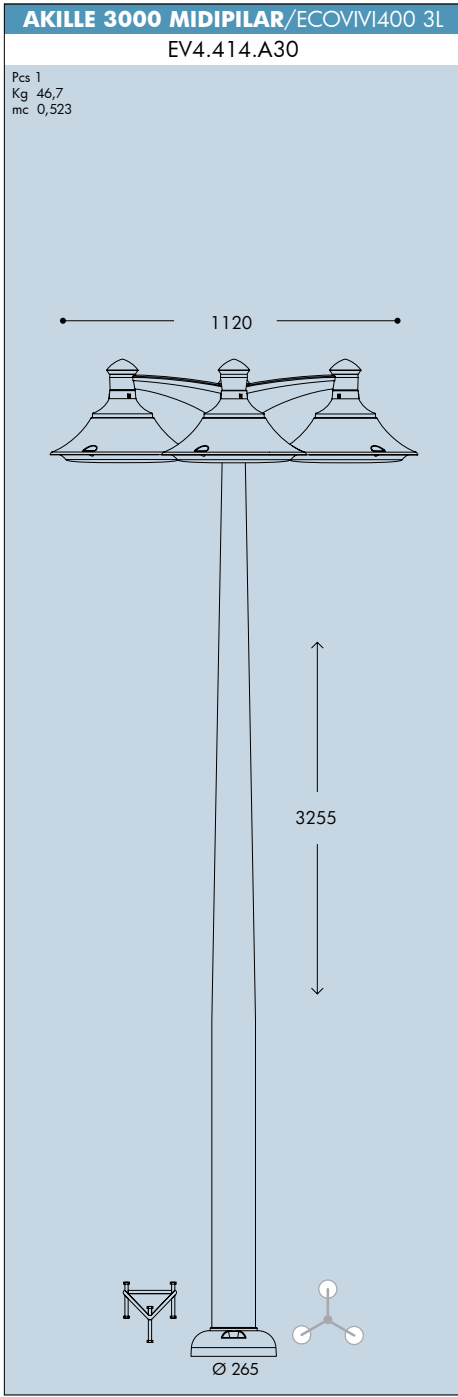
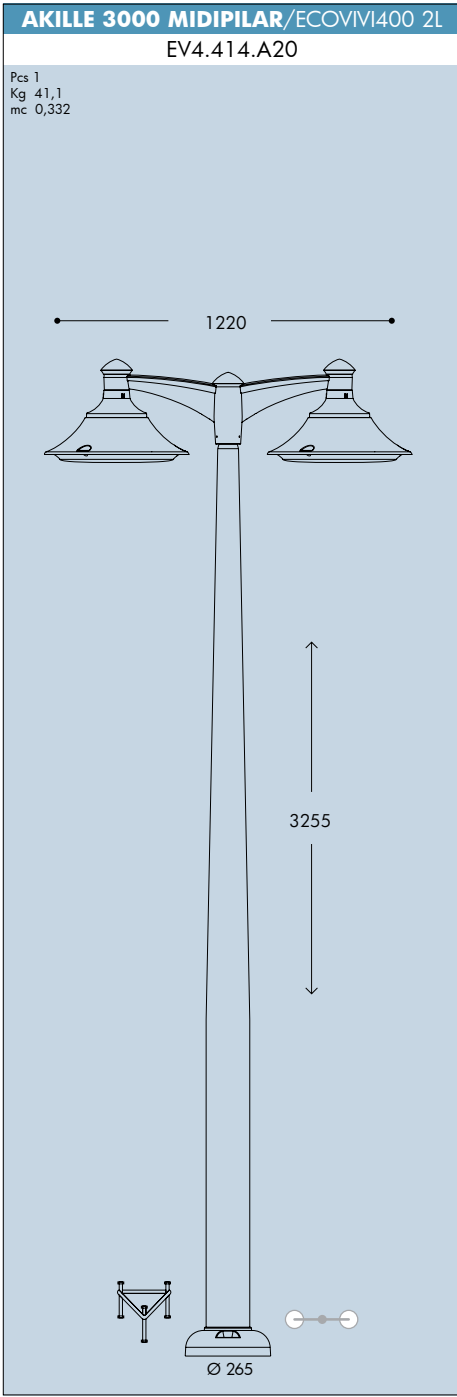
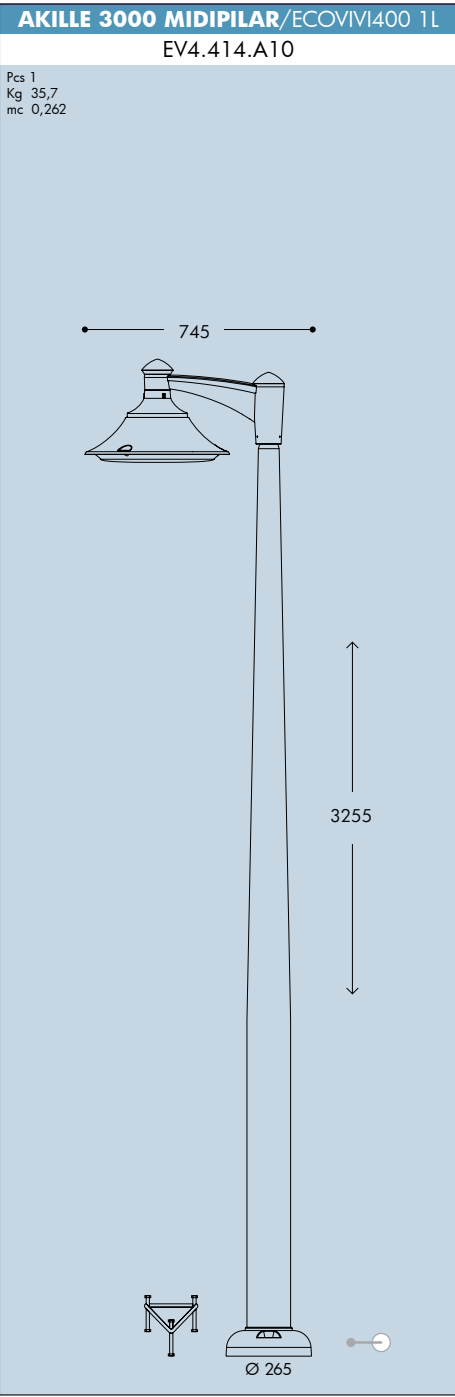
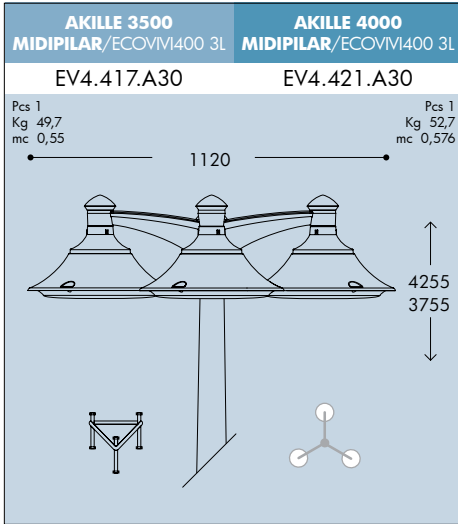
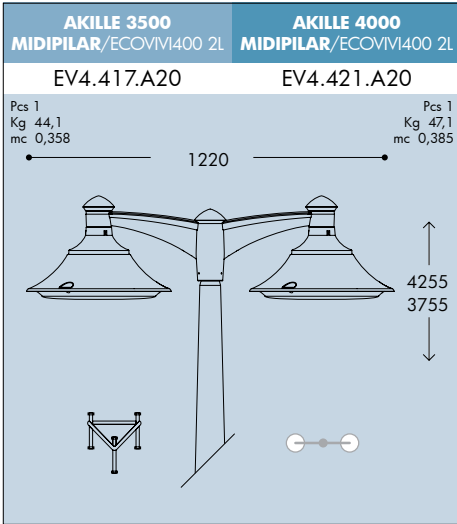
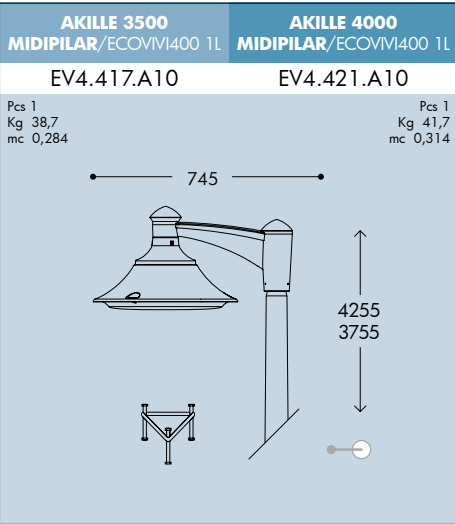
Ø 60 480 243

EKTOR 3000 MIDIPILAR/ECOVIVI400 1L
EV4.364.A10

Pcs 1
Kg 35,7
mc 0,262

745 3255





VIVI 400
LARGE SIZE



Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Provided with high temperature resistant ceiling suitable for ballast fixation and with aluminium reflector to optimize the light distribution. Modular construction suitable for post top, wall and hanging installation. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Fornito con soffitto ad alta resistenza al calore per il fissaggio dei reattori e provvisto di parabola riflettente in alluminio. Idoneo per il montaggio a palo, a sospensione o a parete. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.



V50.000

CE

UV

CLASS II

RECYCLABLE

ANTI-SHOCK

TEMPERATURE

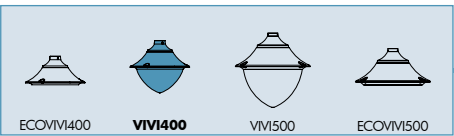
PUBLIC

ZONE 2

WALL

POST

HANGING



VIVI 400
LARGE SIZE

ROOF made in shockproof resin material, one piece only, UV rays stabilized, rust and corrosion-free.

High temperature resistant **CEILING** made in white polycarbonate (PC), UV rays stabilized, suitable for ballast fixation on its upper side and provided with E27 or E40 lampholder on its lower side, suitable to fix the bulb in horizontal position.

SOFFITTO realizzato in polycarbonato bianco (PC) ad alta resistenza al calore, stabilizzato ai raggi UV, nella cui parte superiore vengono fissati i reattori. Fornito completo di portalampada E27 o E40 atto a sostenere la lampadina in posizione orizzontale.

Parabolic **REFLECTOR** made in anodized aluminium, fixed under the polycarbonate ceiling, designed to optimize the light distribution and to limit the skyward dispersion of the luminous flux.

PARABOLA riflettente realizzata in alluminio anodizzato, alloggiata all'interno del soffitto in polycarbonato, progettata per ottimizzare la distribuzione del flusso luminoso e limitarne la dispersione verso il cielo.

Luminaries **DIFFUSER** of UV rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO decorativo di connessione da fissare sul diffusore dell'apparecchio.

IP65

PHOTOMETRIC DATA SAMPLE

VIVI 400 clear HQI 70W.

POST height 3,5mt
10x10mt area: average 20 lux

The photometric data for all the versions are available upon request or on our website.

VIVI 400

V50.000 *

Ø 60
420
480

Dimensions and weight

Height: 420 mm
Diameter: 480 mm
Weight: 3,7 Kg
Junction to support: Ø 60 mm
Area expose to wind pressure: CxS = m² 0,1449

Moulded colours:

Black White Grey

Diffuser PMMA:

Clear Opal

HORIZONTAL BULB

AGAINST LIGHT POLLUTION

E27 - E40 VERSION

AVAILABLE LAMPS		
		Add. Suffix
	GLS	
	CFL	E27 .E27
	LED	
MBF	50W E27	.M50
	80W E27	.M80
	125W E27	.M12
SON WITH BALLAST	50W E27	.S50
	70W E27	.S70
	100W E40	.S10
HQI	70W E27	.H70
	100W E40	.H10

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

VIVI 400 LED
LARGE SIZE



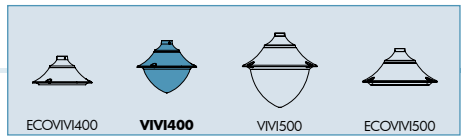
Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Equipped with long-life, powerful and efficient TÜV approved LED system to allow a uniform light distribution for a safer and more enjoyable night atmosphere. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Provvisto di sistema a LED approvato TÜV di lunga durata ed alta efficienza per permettere un'uniforme distribuzione della luce ed un'atmosfera notturna sicura e gradevole. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.

GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



VIVI 400 LED
LARGE SIZE

VIVI 400 LED VERSION - COMPONENTS



ROOF made in shockproof resin material one piece only, UV rays stabilized, rust and corrosion-free.

IP65

TETTO in un unico pezzo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.



High temperature resistant **CEILING** made in shockproof resin material and equipped with **SIX** long-life, powerful and efficient TÜV approved **GX53 LED LAMPS**, available in 2 different wattage versions, for a total luminous flux of 4.200 lm and 6.000 lm. Each lamp works independently and can be quickly and easily replaced individually, making the luminaries maintenance very simple.

SOFFITTO in resina antiurto ad alta resistenza al calore completo di **SEI LAMPADINE a LED GX53** approvate TÜV di lunga durata ed alta efficienza disponibili in 2 diverse potenze, per un flusso luminoso totale dell'apparecchio di 4.200 lm e 6.000 lm. Ogni lampadina lavora in maniera indipendente e può essere singolarmente sostituita in maniera facile e veloce, rendendo molto semplice la manutenzione dell'apparecchio.



Luminaries **DIFFUSER** of UV rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

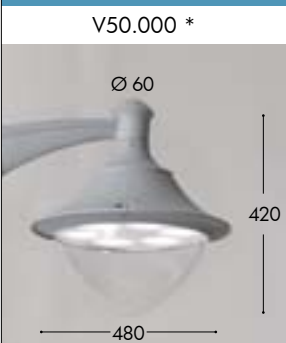
DIFFUSORE realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.



Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO decorativo di connessione da fissare sul diffusore dell'apparecchio.

VIVI 400 LED



Dimensions and weight
Height: 420 mm
Diameter: 480 mm
Weight: 4,9 Kg
Junction to support: Ø 60 mm
Area expose to wind pressure: CxS = m² 0,1449

Moulded colours:
Black White Grey
Diffuser PMMA:
Clear Opal

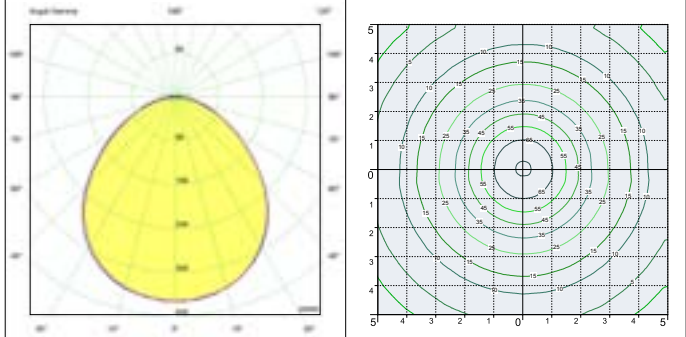
AVAILABLE LAMPS

			Add. Suffix
	GX53 6 x 7W 42W 4200 lm	4000 K 3000 K	.C6L .C6R
	GX53 6 x 10W 60W 6000 lm	4000 K 3000 K	.D6L .D6R

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

	7W - GX53 Lamp 4000 K: H2.LED.G53 3000 K: H2.LED.G53.3K
	10W - GX53 Lamp 4000 K: H3.LED.G53 3000 K: H3.LED.G53.3K

PHOTOMETRIC DATA SAMPLE - VIVI 400 LED



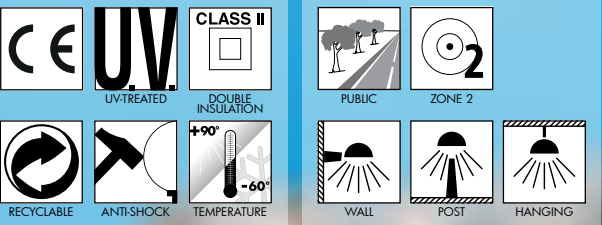
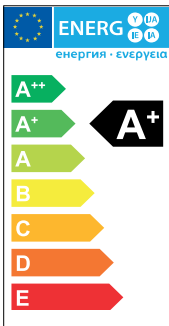
SAVE -50%
6x7W GX53 LED 42W
(power consumption)
Area: 10x10mt
Height: 3,5mt
20 lux

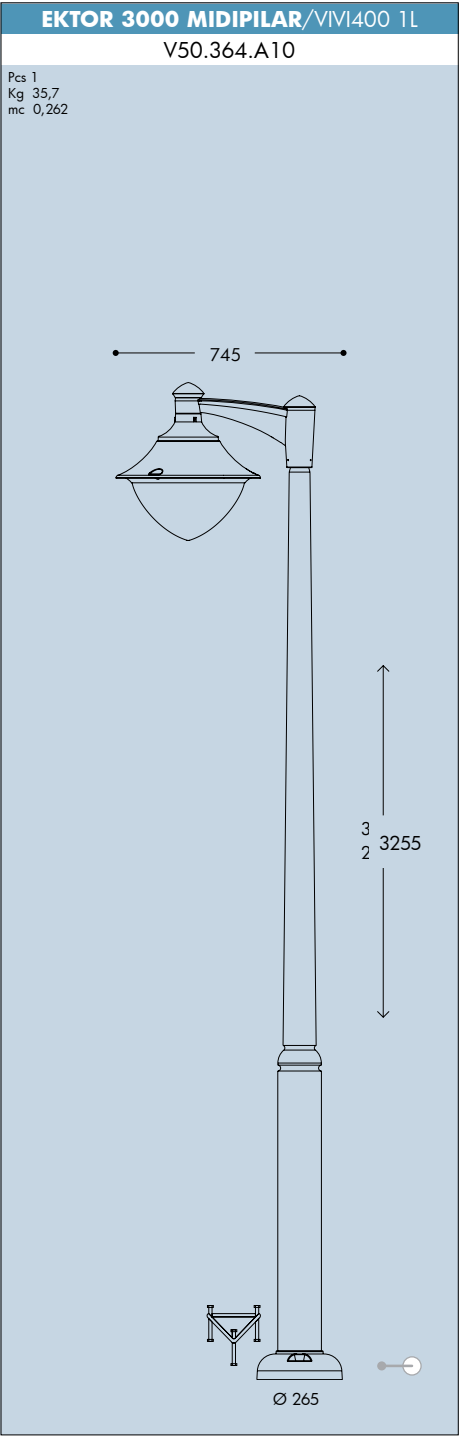
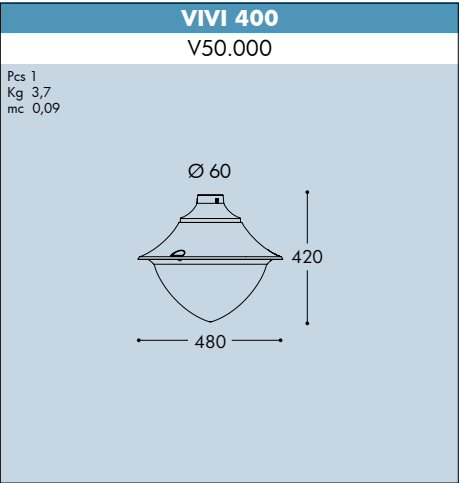
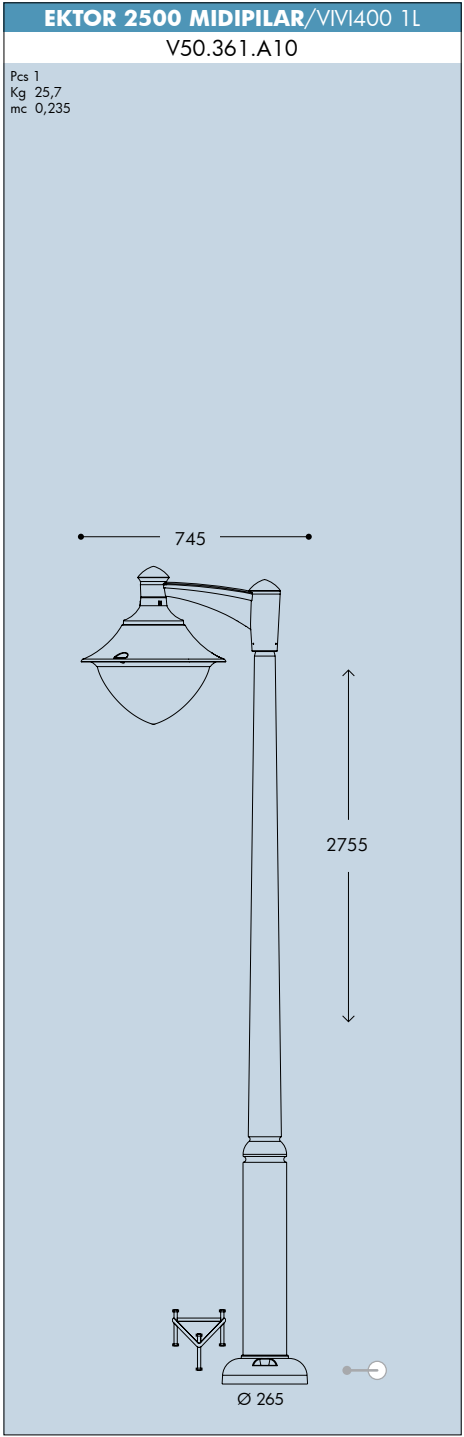
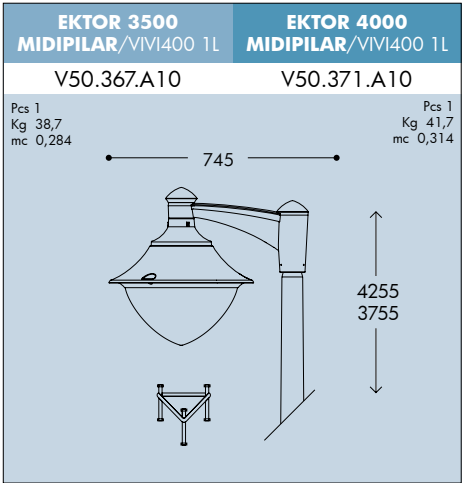
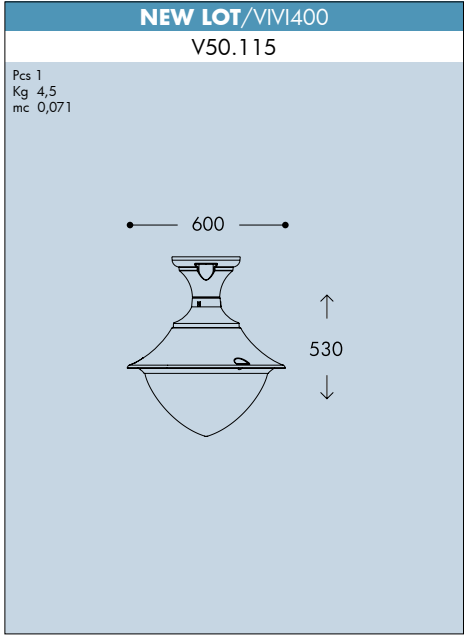
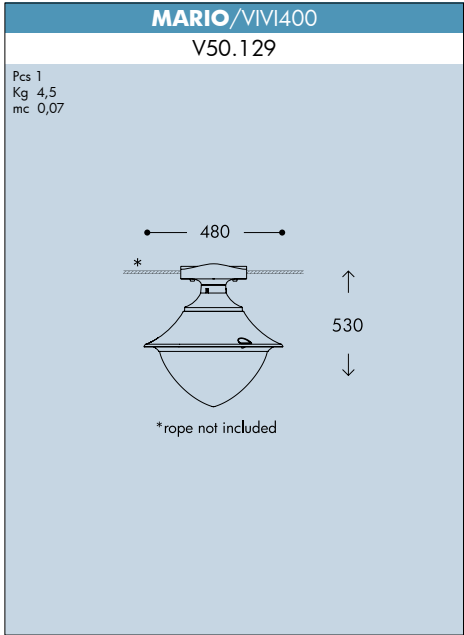
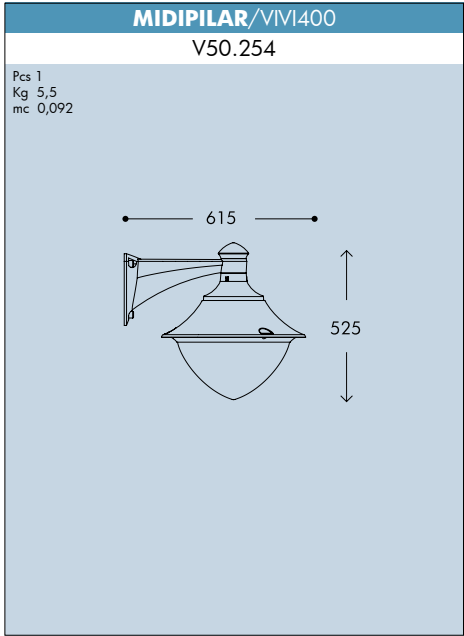
VIVI 400 E27

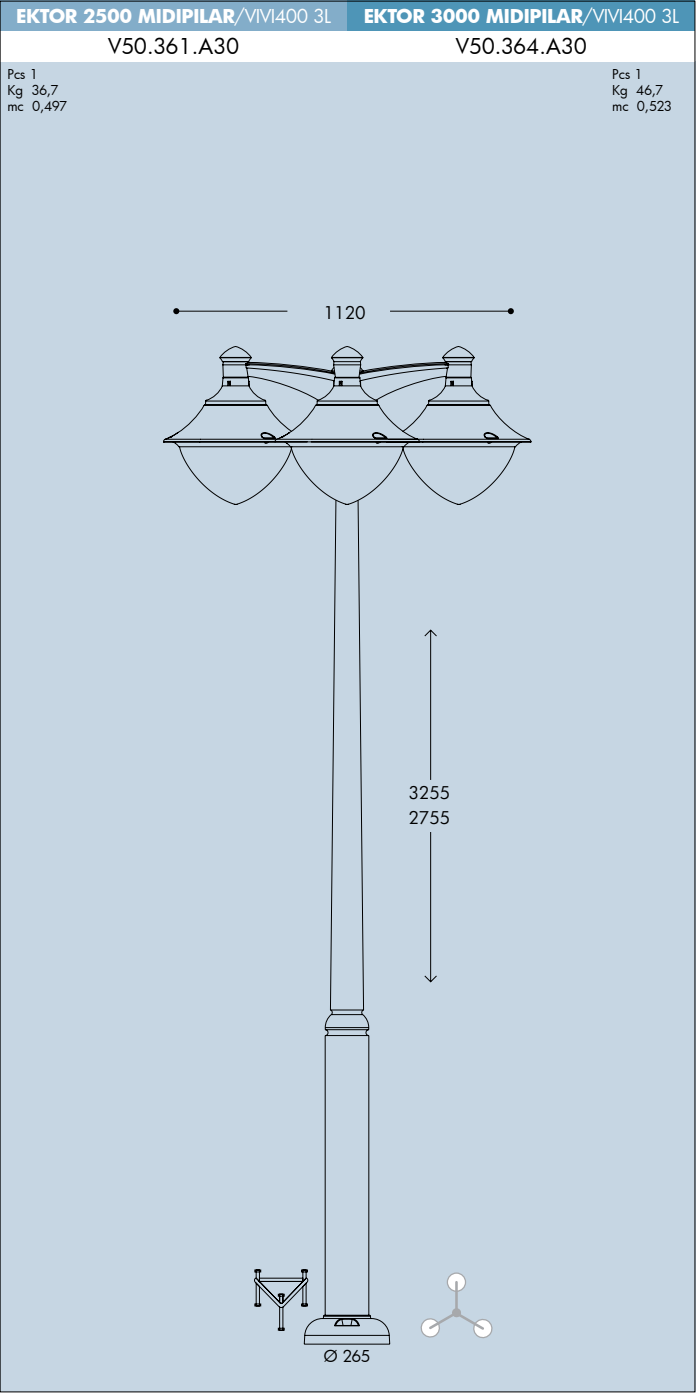
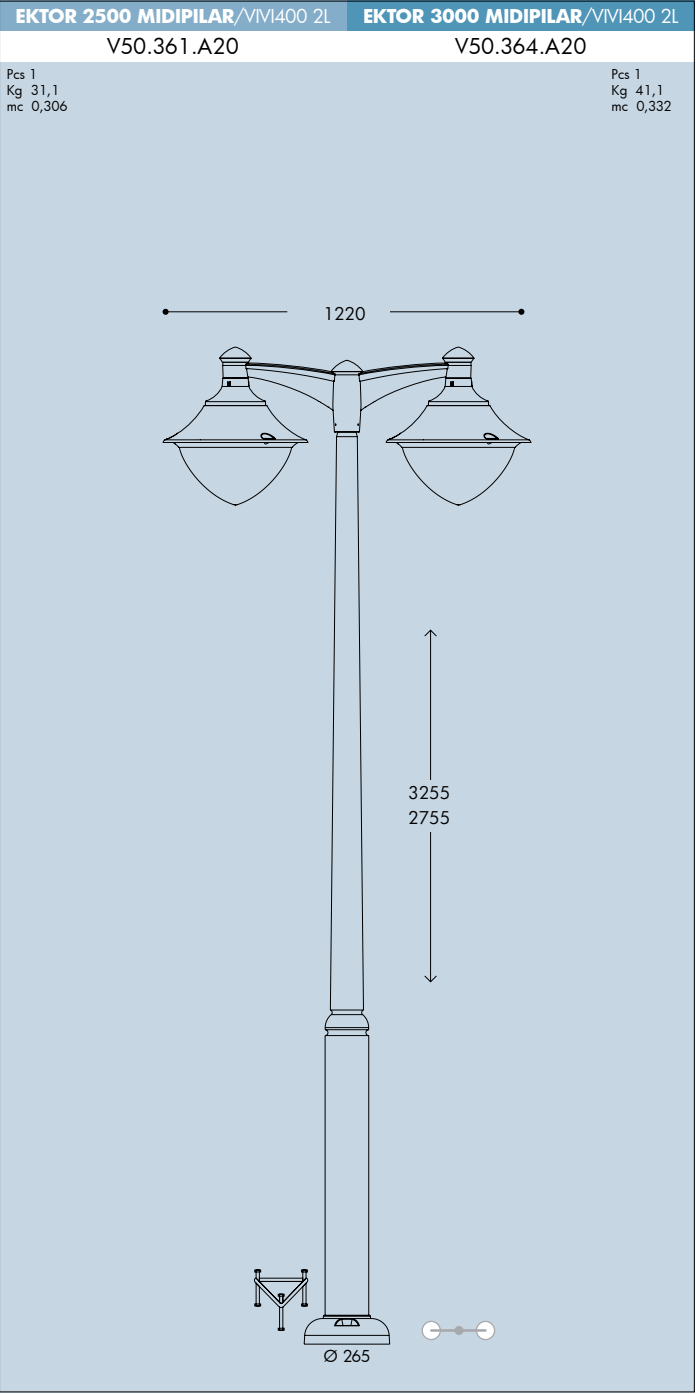
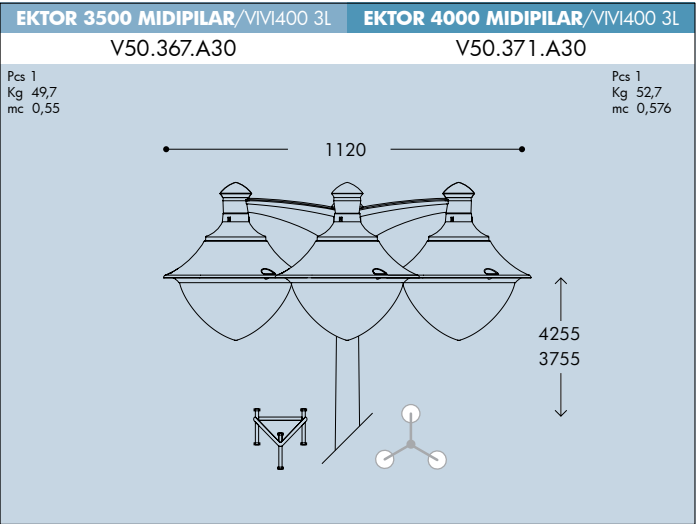
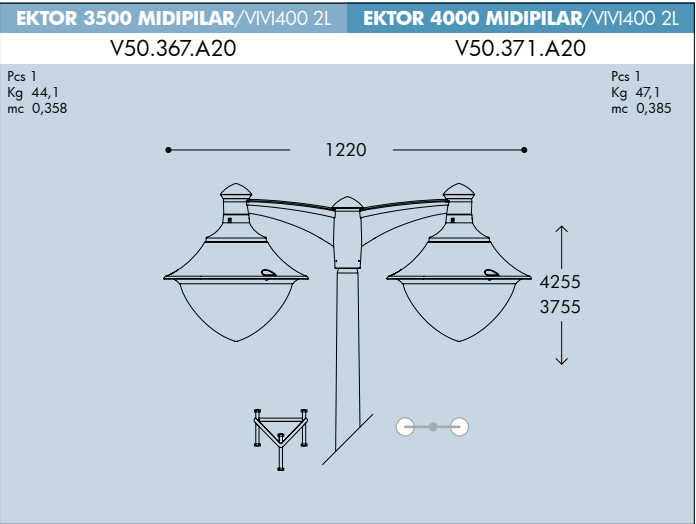
HQI 70W 84W
(power consumption)
Area: 10x10mt
Height: 3,5mt
20 lux

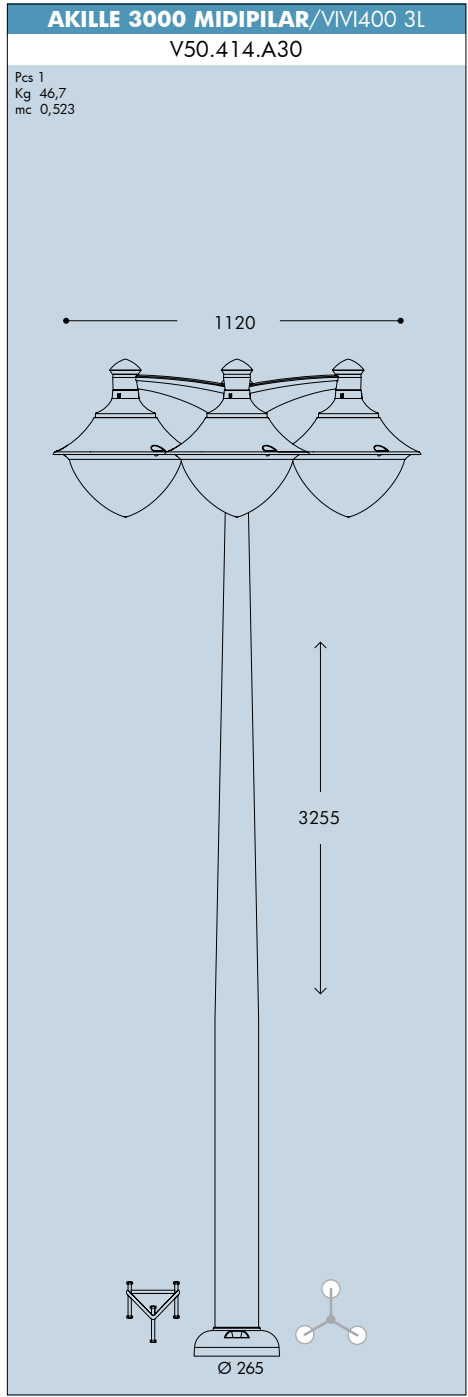
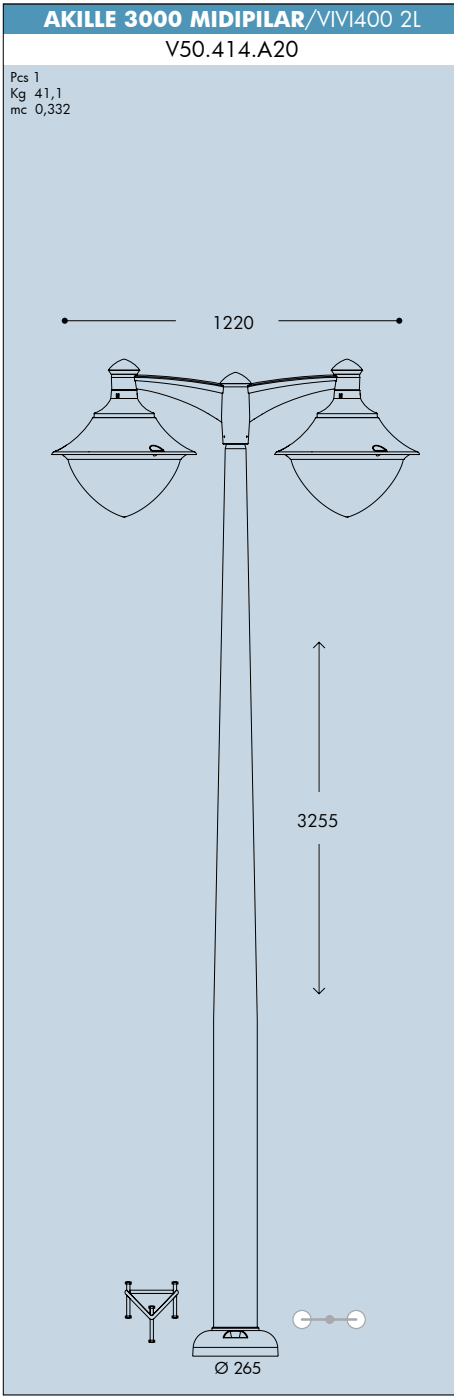
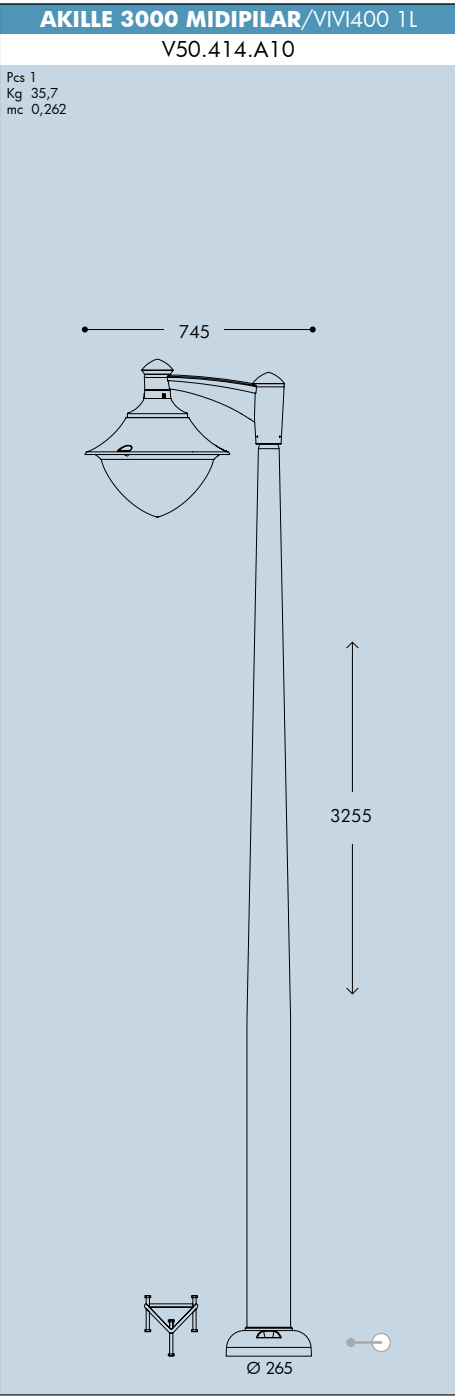
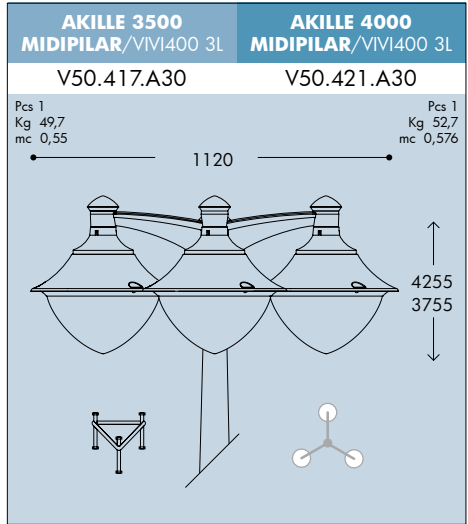
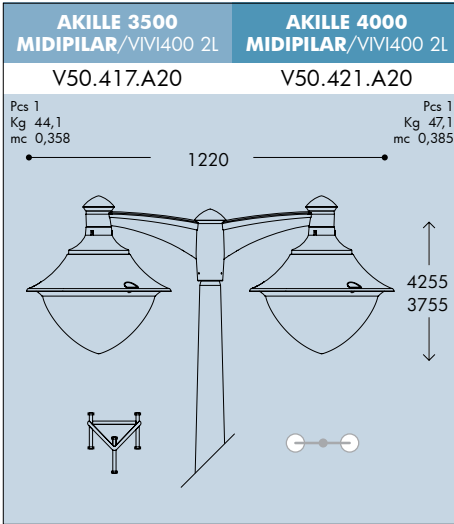
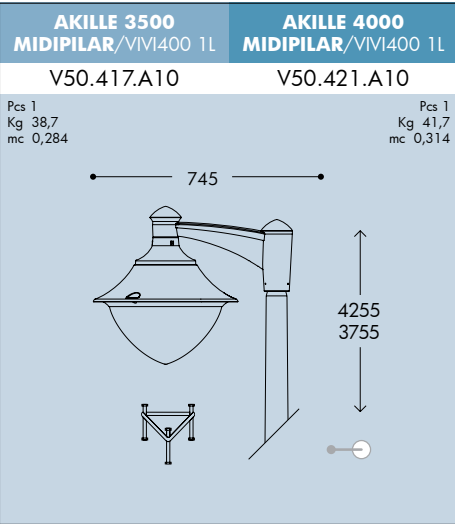


LED VERSION WITH GX53 LAMP INCLUDED					
	Power	Luminous Flux	Kelvin Colour	Life Time	Voltage Range
	6x7W 42W (power consumption)	4.200Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz
	6x10W 60W (power consumption)	6.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz





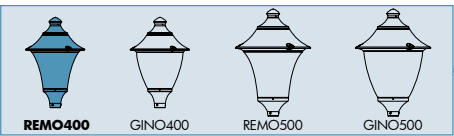
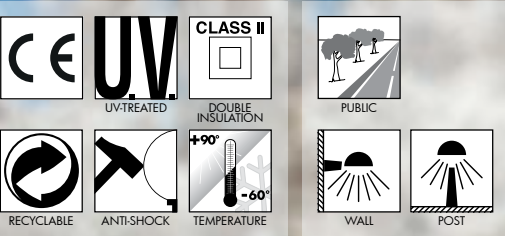




REMO 400
LARGE SIZE

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Provided with aluminium reflector to optimize the light distribution and equipped with base prepared for ballast and louver fixation. Modular construction suitable for post top and wall installation. Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Provvisto di parabola riflettente in alluminio e di base predisposta per il fissaggio dei reattori e del frangiluce. Idoneo per il montaggio a palo e a parete. Classe di isolamento II, grado di protezione IP65.



REMO 400
LARGE SIZE



REMO 400 E27 - E40 VERSION - COMPONENTS



IP65

ROOF complete with decorative pinnacle made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione.



Parabolic **REFLECTOR** made in anodized aluminium and fixed under the luminaries roof, to optimize the light efficiency performance and to allow a uniform light distribution.

PARABOLA riflettente realizzata in alluminio anodizzato, fissata sotto il tetto del diffusore per ottimizzare il rendimento luminoso e permettere una uniforme distribuzione della luce.



Luminaries **DIFFUSER** of UV rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.



Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO decorativo da fissare sul diffusore dell'apparecchio.



Chrome aluminium **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).



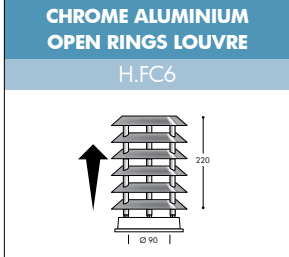
Luminaries **BASE**, made in shockproof resin material, UV rays stabilized, rust and corrosion-free, consisting of a support and a cover suitable for electrical accessories fixation on its lower side and provided with E27 or E40 lampholder on its upper side. A rubber gasket assures the protection of the electrical accessories seat from external agents.

BASE dell'apparecchio, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Composta da un supporto e da un coperchio nella cui parte inferiore possono essere fissati gli accessori elettrici e nella cui parte superiore si trova l'alloggiamento per il portalampana E27 o E40 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.



Dimensions and weight
Height: 715 mm
Diameter: 480 mm
Weight: 5,9 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure: CxS = m² 0,157

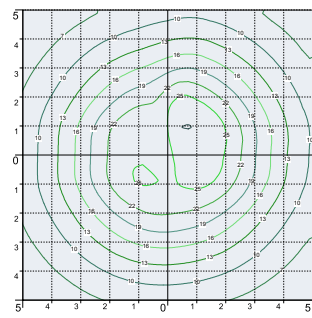
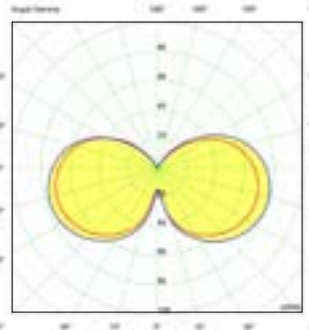
Moulded colours:
Black White Grey
Diffuser PMMA:
Clear Opal



AVAILABLE LAMPS			
		Add. Suffix	
GLS	E27	.E27	
CFL	E27	.E27	
LED	E27	.E27	
MBF	50W	E27	.M50
	80W	E27	.M80
	125W	E27	.M12
SON	50W	E27	.S50
	70W	E27	.S70
	100W	E40	.S10
HQL	70W	E27	.H70
	100W	E40	.H10

*ADD THE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

PHOTOMETRIC DATA SAMPLE



REMO 400 clear HQL 100W.

POST height 3,5mt
10x10mt area: average 15 lux

The photometric data for all the versions are available upon request or on our website.

REMO 400 LED
LARGE SIZE



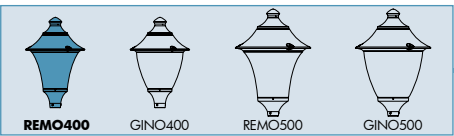
Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Equipped with long-life, powerful and efficient TÜV approved LED system to allow a uniform light distribution for a safer and more enjoyable night atmosphere. Modular construction suitable for post top and wall installation. Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Provvisto di sistema a LED approvato TÜV di lunga durata ed alta efficienza per permettere un'uniforme distribuzione della luce ed un'atmosfera notturna sicura e gradevole. Idoneo per il montaggio a palo e a parete. Classe di isolamento II, grado di protezione IP65.

GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



REMO 400 LED
LARGE SIZE

REMO 400 LED VERSION - COMPONENTS



ROOF complete with decorative pinnacle made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione.

IP65



High temperature resistant **CEILING** made in shockproof resin material and equipped with **SIX** long-life, powerful and efficient TÜV approved **GX53 LED LAMPS**, available in 2 different wattage versions, for a total luminous flux of 4.200 lm and 6.000 lm. Each lamp works independently and can be quickly and easily replaced individually, making the luminaries maintenance very simple.

SOFFITTO in resina antiurto ad alta resistenza al calore completo di **SEI LAMPADINE a LED GX53** approvate TÜV di lunga durata ed alta efficienza disponibili in 2 diverse potenze, per un flusso luminoso totale dell'apparecchio di 4.200 lm e 6.000 lm. Ogni lampadina lavora in maniera indipendente e può essere singolarmente sostituita in maniera facile e veloce, rendendo molto semplice la manutenzione dell'apparecchio.



Luminaries **DIFFUSER** of UV rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.



Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO decorativo di connessione da fissare sul diffusore dell'apparecchio.



Luminaries **BASE** made in shockproof resin material consisting of a support for post top installation and of a white resin **CONE REFLECTOR**, to direct downwards the lighting output. A rubber gasket assure the protection from external agents.

BASE dell'apparecchio realizzata in resina antiurto composta da un supporto per permettere il fissaggio dell'apparecchio a palo e da un **CONO** riflettente in resina bianca per indirizzare verso il basso il flusso luminoso. Una guarnizione in gomma silconica garantisce la protezione dagli agenti esterni.

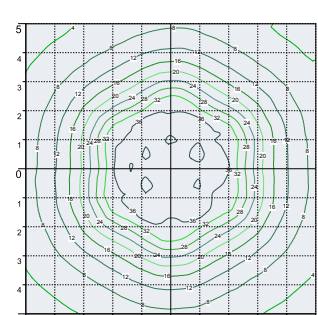
REMO 400 LED



Dimensions and weight
Height: 715 mm
Diameter: 480 mm
Weight: 7,1 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure: CxS = m² 0,157

Moulded colours:
Black White Grey
Diffuser PMMA:
Clear Opal

PHOTOMETRIC DATA SAMPLE - REMO 400 LED



SAVE -63%

6x7W GX53 LED 42W
(power consumption)

Area: 10x10mt
Height: 3,5mt
17 lux

REMO 400 E40

HQI 100W 115W
(power consumption)

Area: 10x10mt
Height: 3,5mt
15 lux

AVAILABLE LAMPS

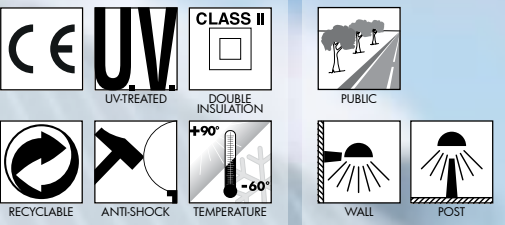
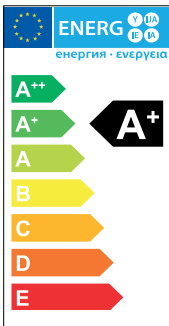
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	GX53 6 x 7W 42W 4200 lm	4000 K 3000 K	.C6L .C6R
	GX53 6 x 10W 60W 6000 lm	4000 K 3000 K	.D6L .D6R

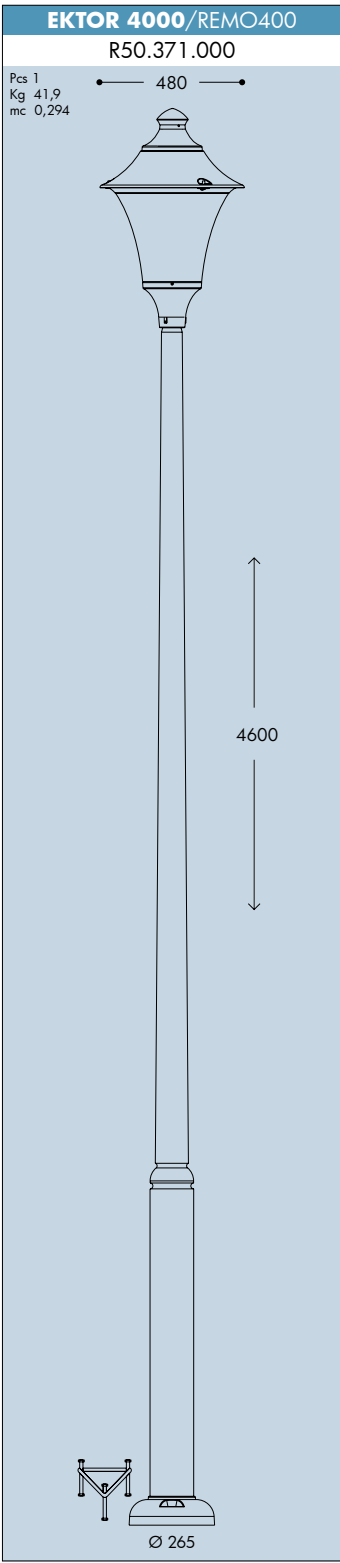
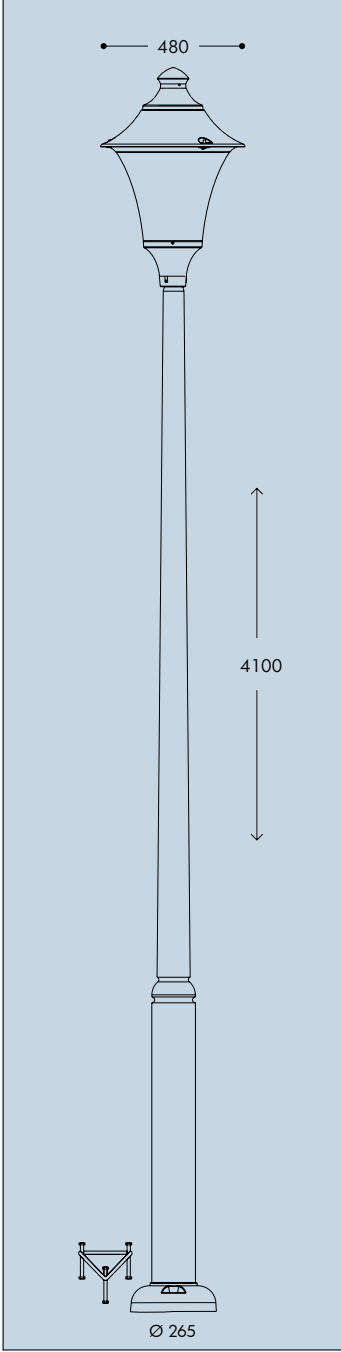
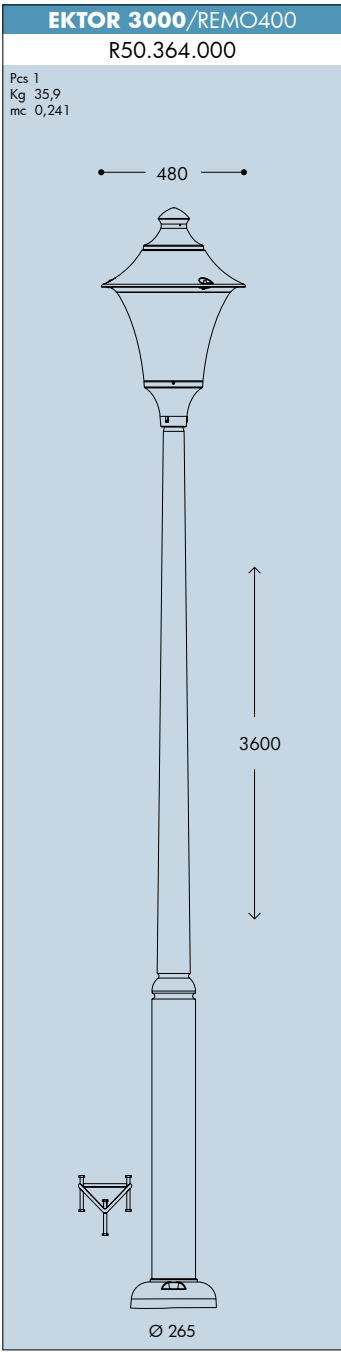
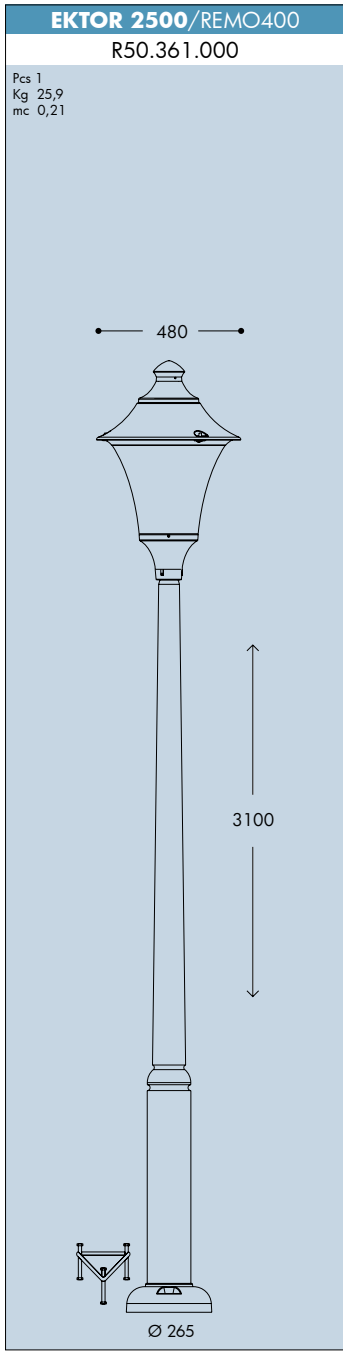
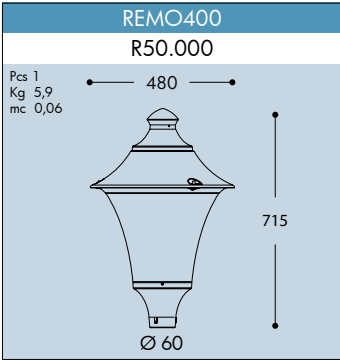
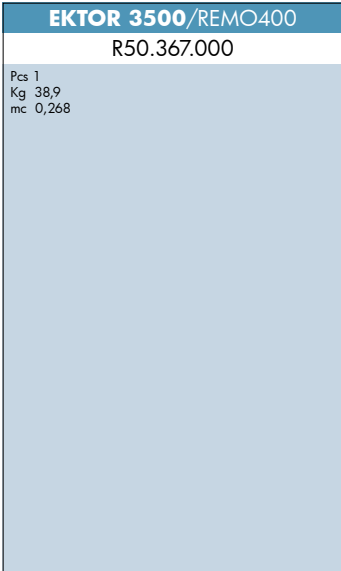
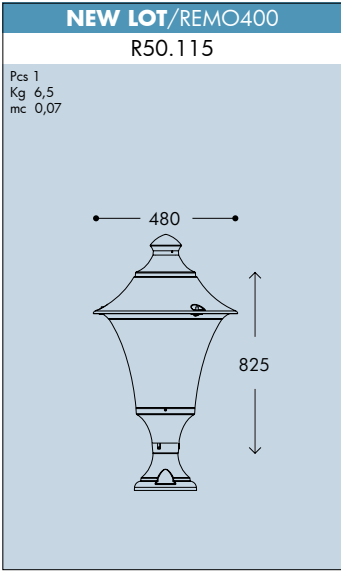
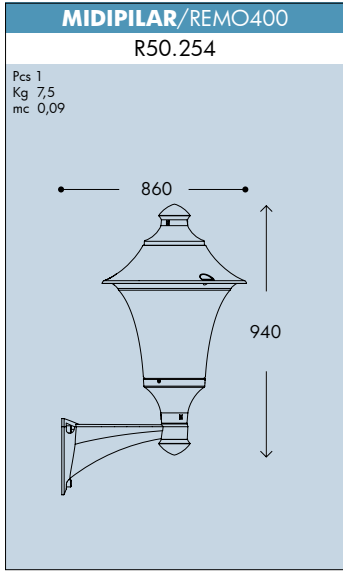
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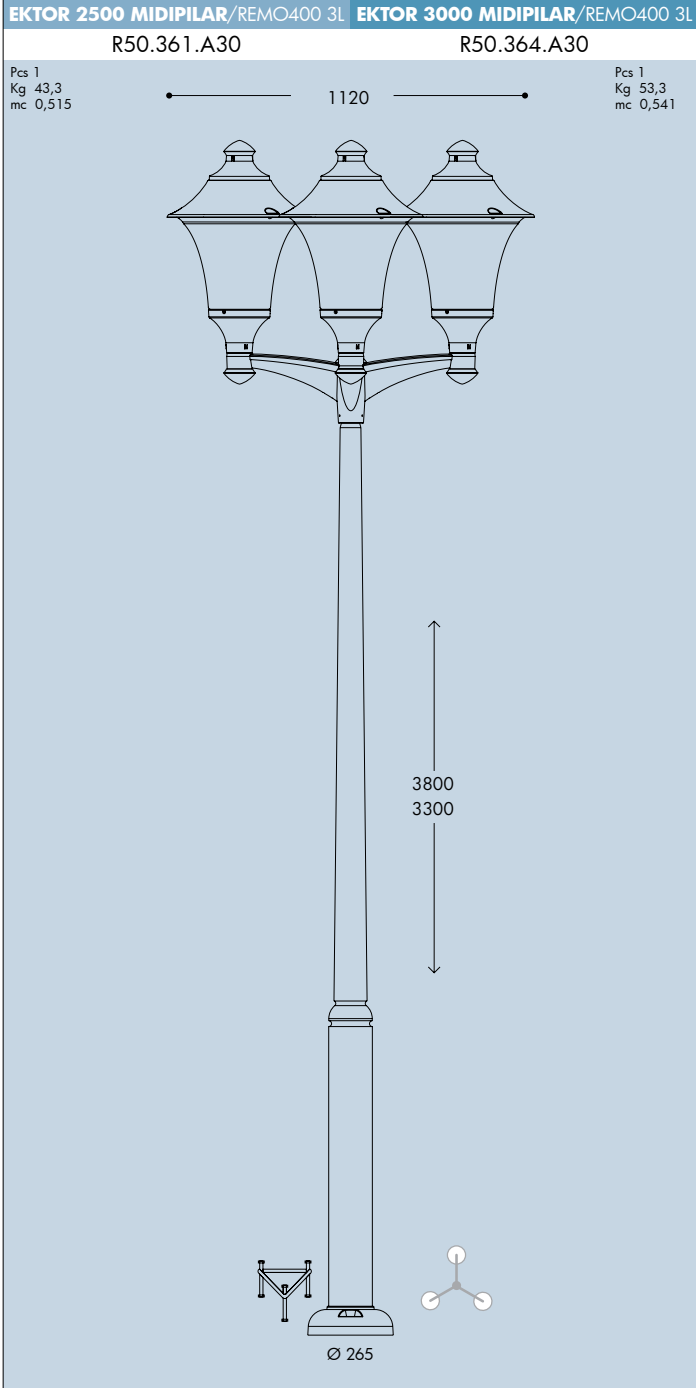
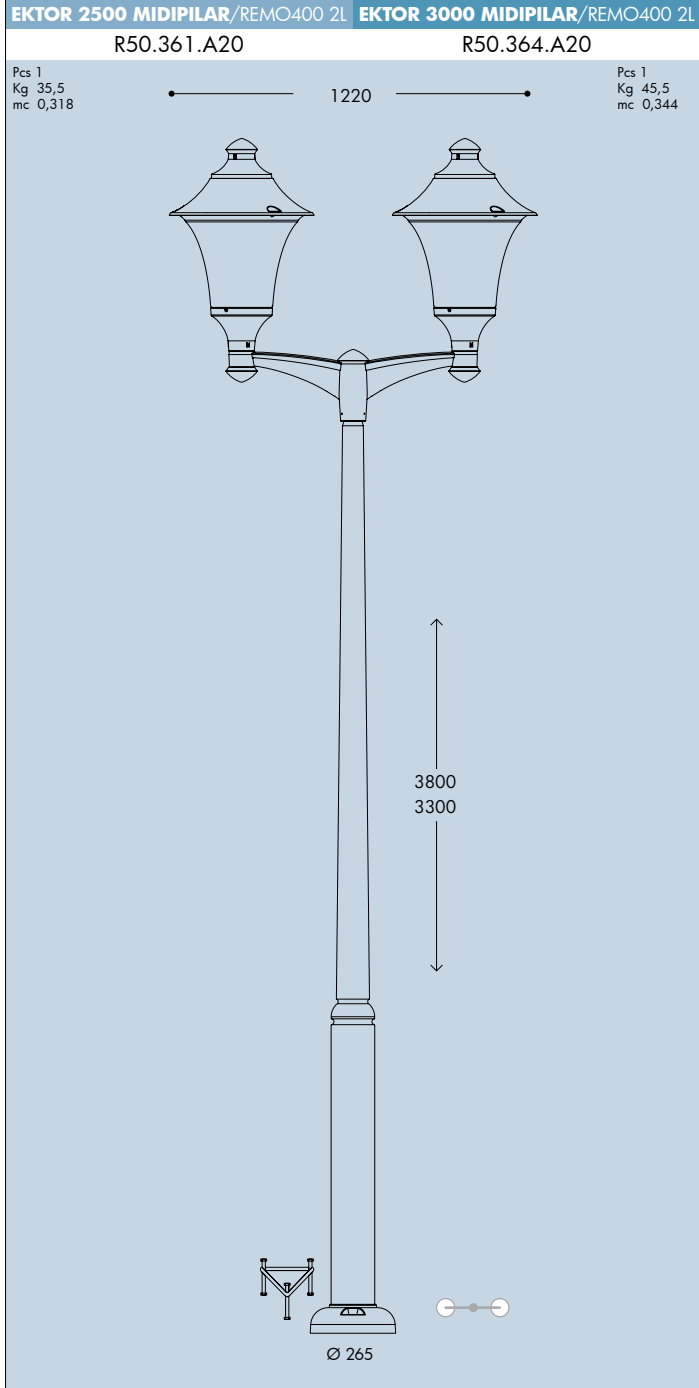
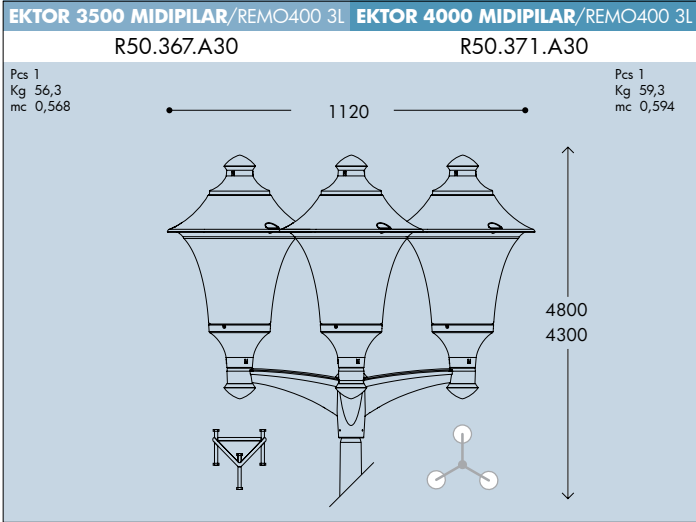
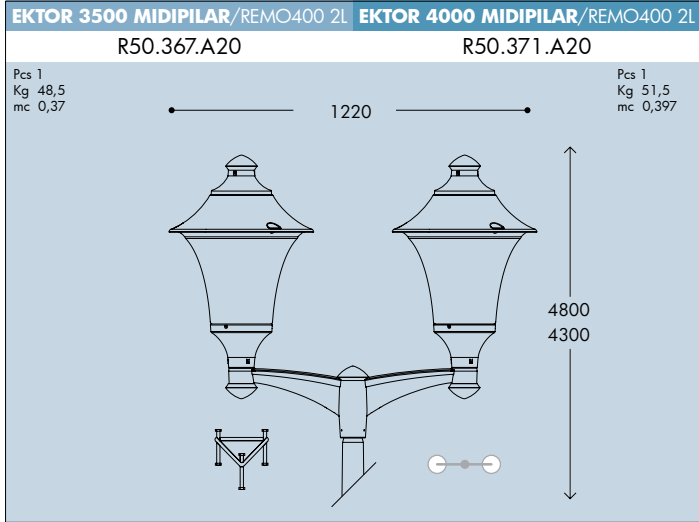
	7W - GX53 Lamp 4000 K: H2.LED.G53 3000 K: H2.LED.G53.3K
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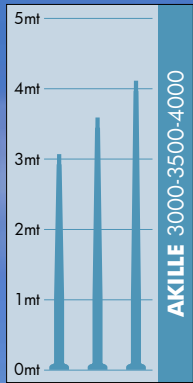


LED VERSION WITH GX53 LAMP INCLUDED					
	Power	Luminous Flux	Kelvin Colour	Life Time	Voltage Range
	6x7W 42W (power consumption)	4.200Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz
	6x10W 60W (power consumption)	6.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz

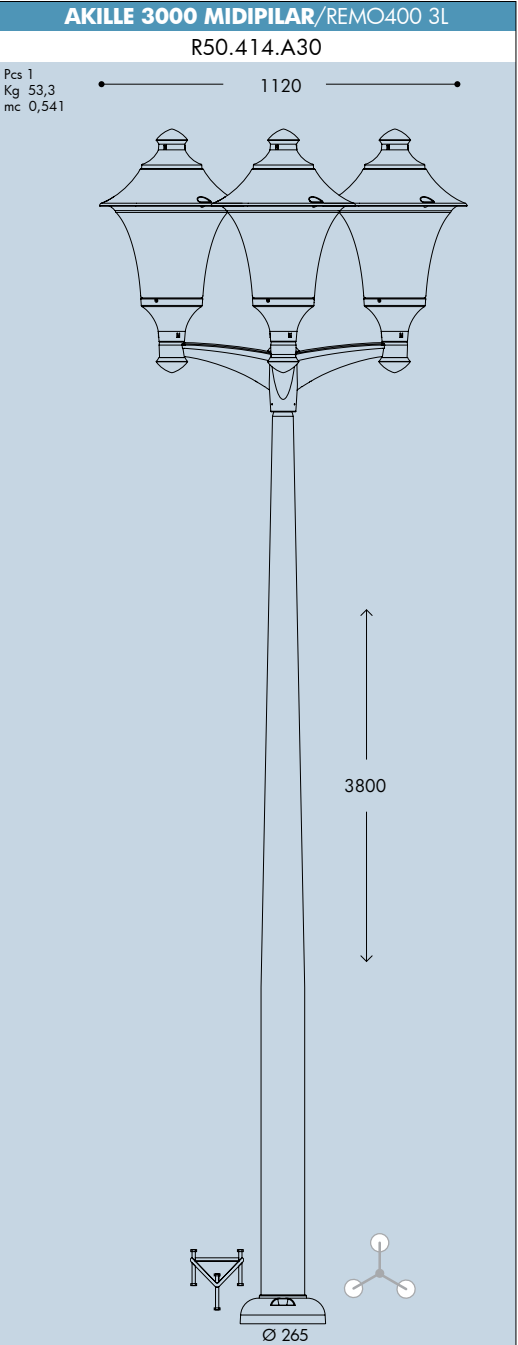
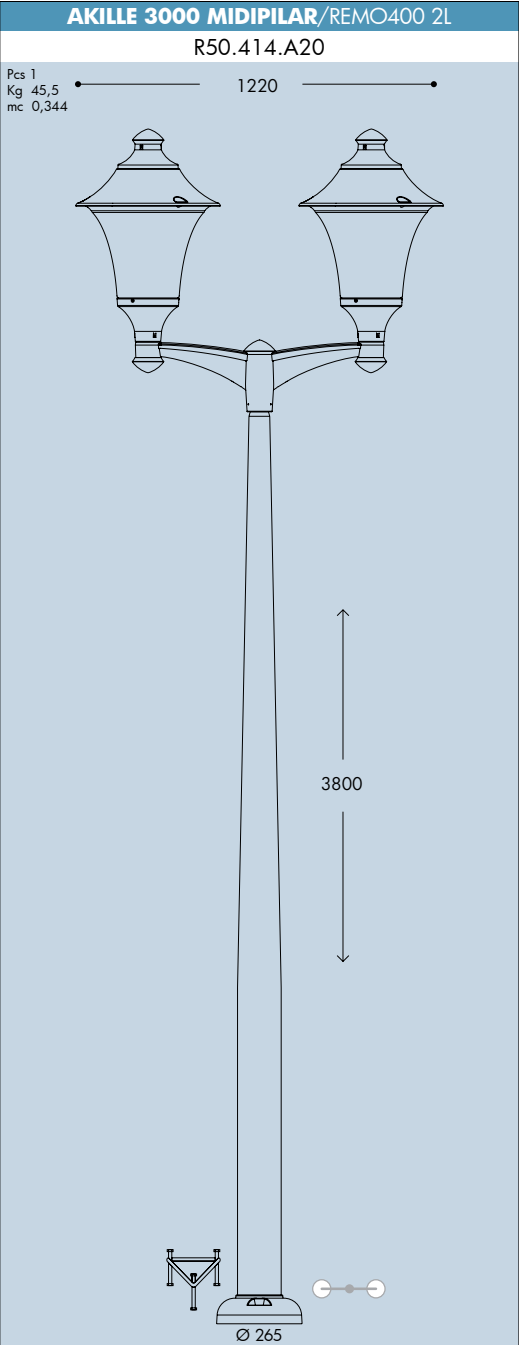
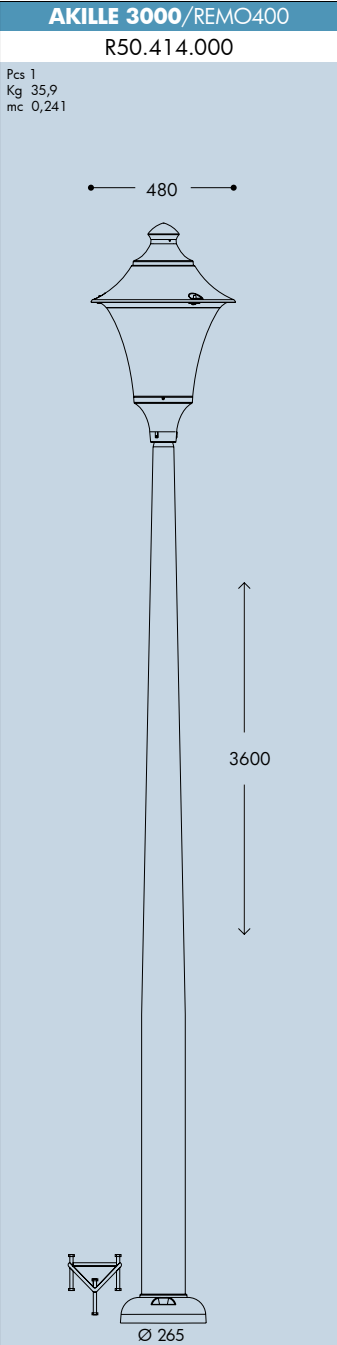
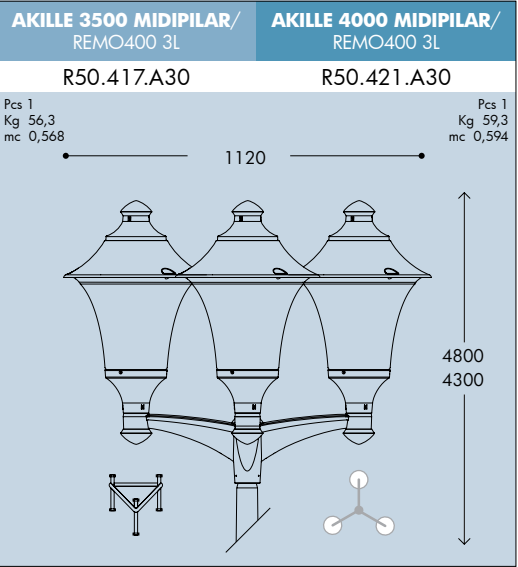
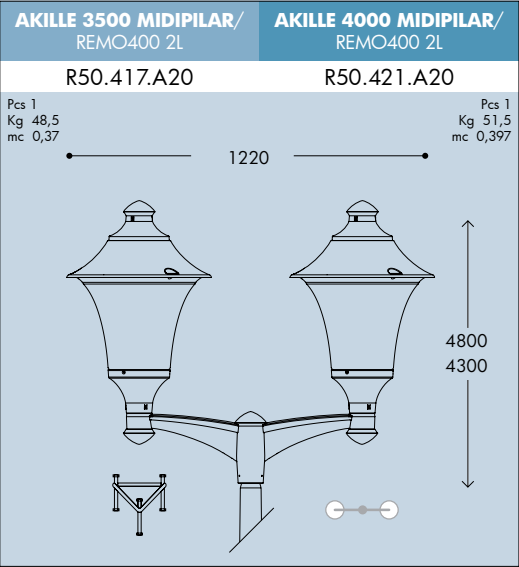
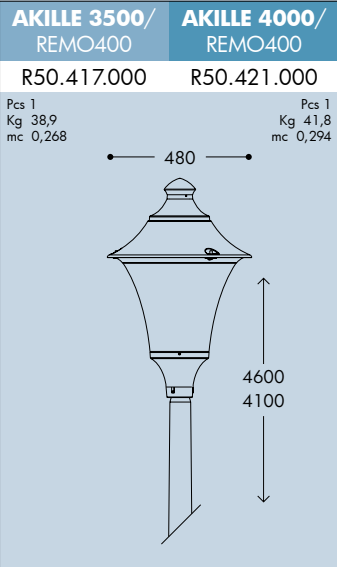








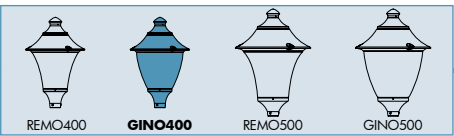
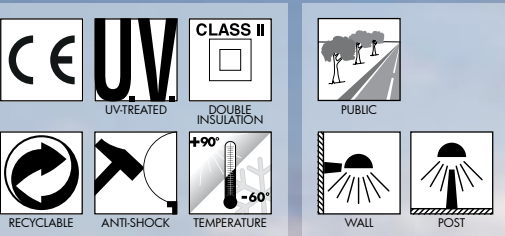
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GINO 400
LARGE SIZE

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Provided with aluminium reflector to optimize the light distribution and equipped with base prepared for ballast and louver fixation. Modular construction suitable for post top and wall installation. Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Provvisto di parabola riflettente in alluminio e di base predisposta per il fissaggio dei reattori e del frangilucente. Idoneo per il montaggio a palo e a parete. Classe di isolamento II, grado di protezione IP65.



GINO 400
LARGE SIZE

GINO 400 E27 - E40 VERSION - COMPONENTS

ROOF complete with decorative pinnacle made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione.

IP65

Parabolic **REFLECTOR** made in anodized aluminium and fixed under the luminaries roof, to optimize the light efficiency performance and to allow a uniform light distribution.

PARABOLA riflettente realizzata in alluminio anodizzato fissata sotto il tetto del diffusore per ottimizzare il rendimento luminoso e permettere una uniforme distribuzione della luce.

Luminaries **DIFFUSER** of UV rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO decorativo di connessione da fissare sul diffusore dell'apparecchio.

Chrome aluminium **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).

Luminaries **BASE**, made in shockproof resin material, UV rays stabilized, rust and corrosion-free, consisting of a support and of a cover suitable for electrical accessories fixation on its lower side and provided with E27 or E40 lampholder on its upper side. A rubber gasket assures the protection of the electrical accessories seat from external agents.

BASE dell'apparecchio, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Composta da un supporto e da un coperchio nella cui parte inferiore possono essere fissati gli accessori elettrici e nella cui parte superiore si trova l'alloggiamento per il portalamпада E27 o E40 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.

PHOTOMETRIC DATA SAMPLE

GINO 400 clear HQI 100W.

POST height 3,5mt
10x10mt area: average 15 lux

The photometric data for all the versions are available upon request or on our website.

GINO 400

F50.000 *

480

715

Ø 60

Dimensions and weight
Height: 715 mm
Diameter: 480 mm
Weight: 5,7 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure: CxS = m² 0,157

Moulded colours:
Black White Grey
Diffuser PMMA:
Clear Opal

CHROME ALUMINIUM OPEN RINGS LOUVRE

H.FC6

220

Ø 60

AVAILABLE LAMPS			
		Add. Suffix	
GLS	E27	.E27	
CFL	E27	.E27	
LED	E27	.E27	
MBF	50W	E27	.M50
	80W	E27	.M80
	125W	E27	.M12
SON	50W	E27	.S50
	70W	E27	.S70
	100W	E40	.S10
HQL	70W	E27	.H70
	100W	E40	.H10

* ADD THE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

GINO 400 LED
LARGE SIZE



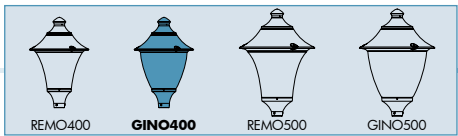
Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Equipped with long-life, powerful and efficient TÜV approved LED system to allow a uniform light distribution for a safer and more enjoyable night atmosphere. Modular construction suitable for post top and wall installation. Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Provvisto di sistema a LED approvato TÜV di lunga durata ed alta efficienza per permettere un'uniforme distribuzione della luce ed un'atmosfera notturna sicura e gradevole. Idoneo per il montaggio a palo e a parete. Classe di isolamento II, grado di protezione IP65.

GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



GINO 400 LED
LARGE SIZE

GINO 400 LED VERSION - COMPONENTS



ROOF complete with decorative pinnacle made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

IP65



High temperature resistant **CEILING** made in shockproof resin material and equipped with **SIX** long-life, powerful and efficient TÜV approved **GX53 LED LAMPS**, available in 2 different wattage versions, for a total luminous flux of 4.200 lm and 6.000 lm. Each lamp works independently and can be quickly and easily replaced individually, making the luminaries maintenance very simple.

SOFFITTO in resina antiurto ad alta resistenza al calore completo di **SEI LAMPADINE a LED GX53** approvate TÜV di lunga durata ed alta efficienza disponibili in 2 diverse potenze, per un flusso luminoso totale dell'apparecchio di 4.200 lm e 6.000 lm. Ogni lampadina lavora in maniera indipendente e può essere singolarmente sostituita in maniera facile e veloce, rendendo molto semplice la manutenzione dell'apparecchio.



Luminaries **DIFFUSER** of UV rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.

Decorative connection **RING** to be fixed on the luminaries diffuser.

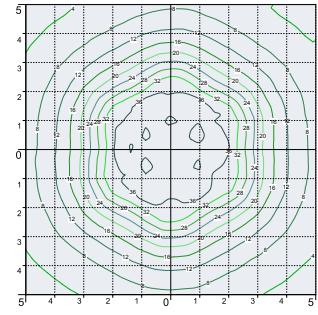
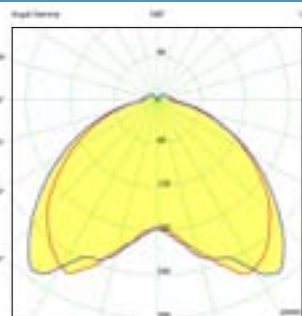
ANELLO decorativo di connessione da fissare sul diffusore dell'apparecchio.



Luminaries **BASE** made in shockproof resin material consisting of a support for post top installation and of a white resin **CONE REFLECTOR**, to direct downwards the lighting output. A rubber gasket assures the protection from external agents.

BASE dell'apparecchio realizzata in resina antiurto composta da un supporto per permettere il fissaggio dell'apparecchio a palo e da un **CONO** riflettente in resina bianca per indirizzare verso il basso il flusso luminoso. Una guarnizione in gomma siliconica garantisce la protezione dagli agenti esterni.

PHOTOMETRIC DATA SAMPLE - GINO 400 LED



SAVE -63%
6x7W GX53 LED
42W
(power consumption)
Area: 10x10mt
Height: 3,5mt
17 lux

GINO 400 E40

HQI 100W
115W
(power consumption)
Area: 10x10mt
Height: 3,5mt
15 lux

GINO 400 LED

F50.000 *



Dimensions and weight

Height: 715 mm
Diameter: 480 mm
Weight: 6,9 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure: CxS = m² 0,157

Moulded colours:

Black White Grey

Diffuser PMMA:

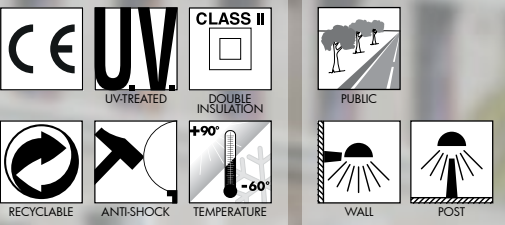
Clear Opal

AVAILABLE LAMPS

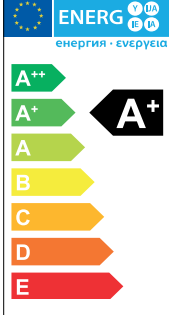
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	GX53 6 x 10W 60W 6000 lm	4000 K 3000 K	.D6L .D6R

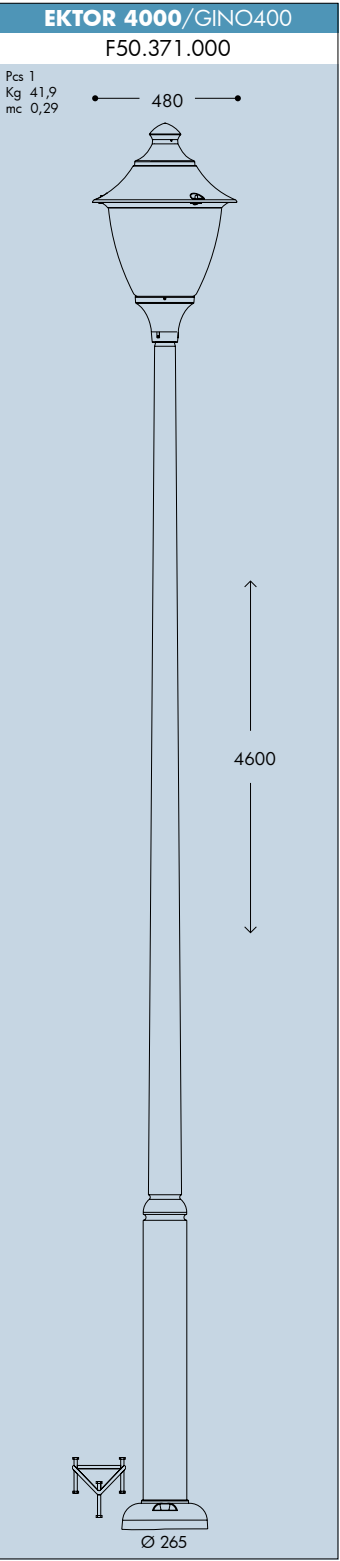
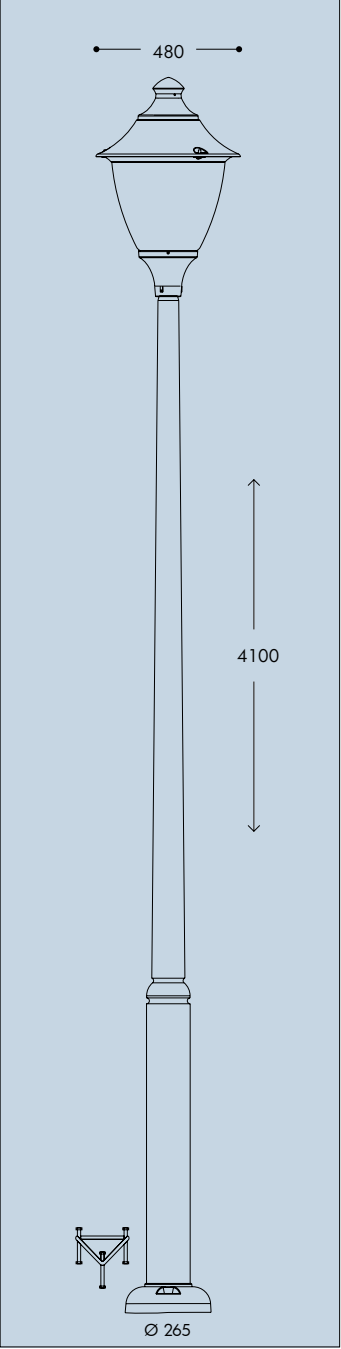
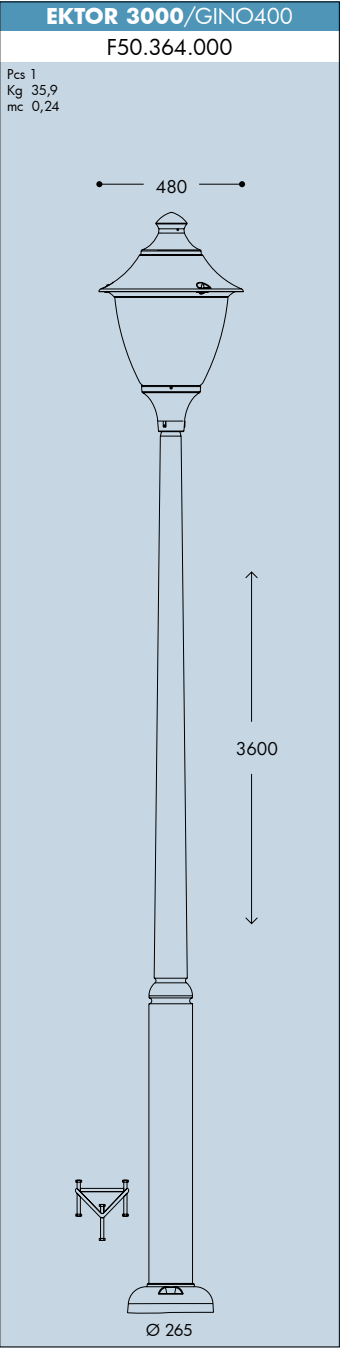
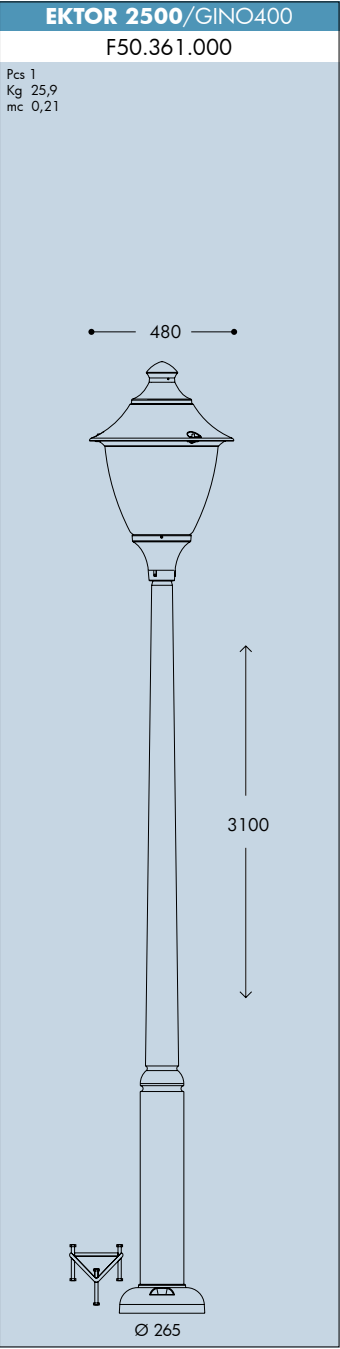
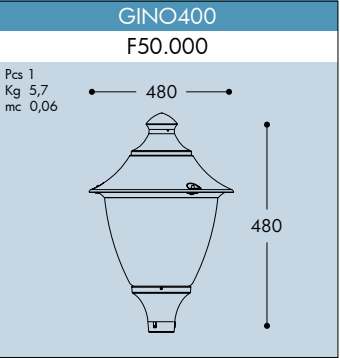
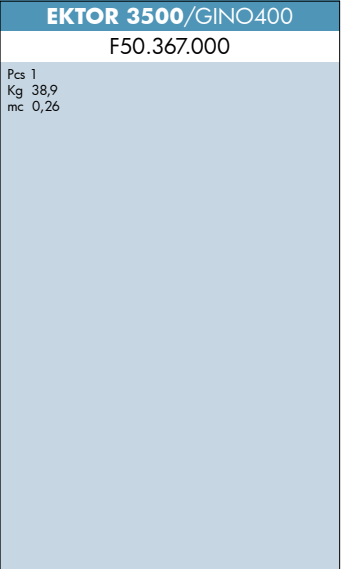
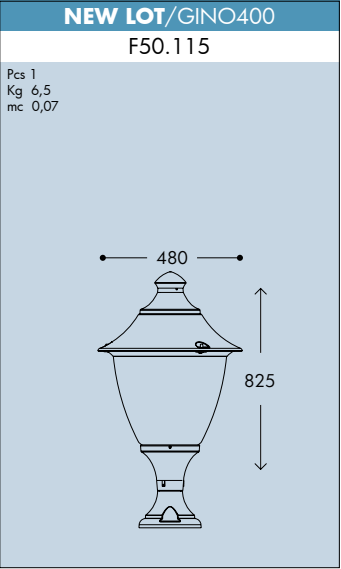
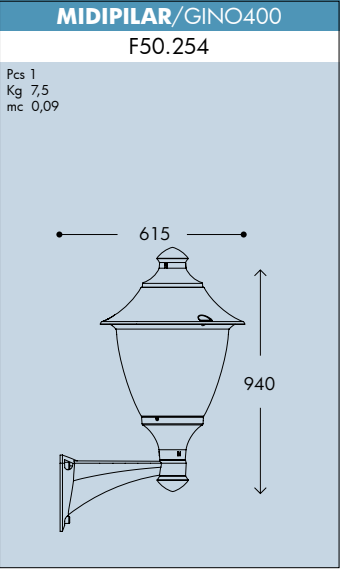
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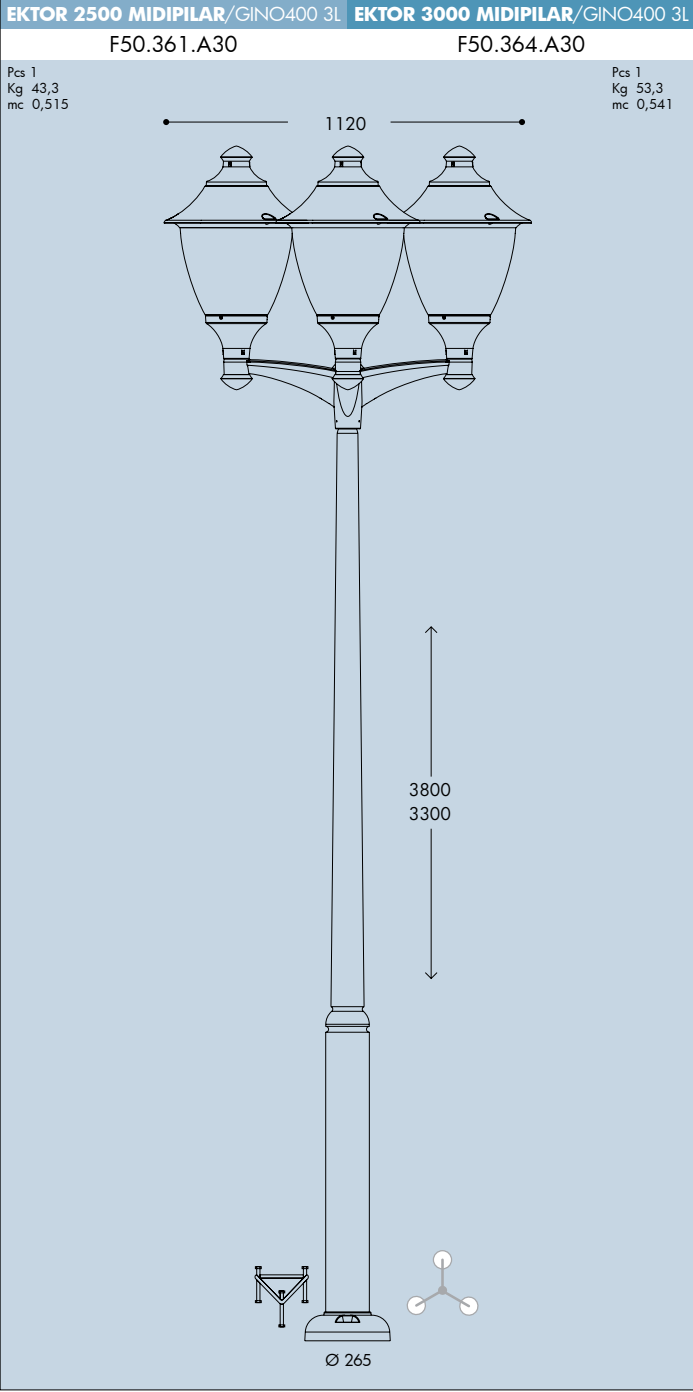
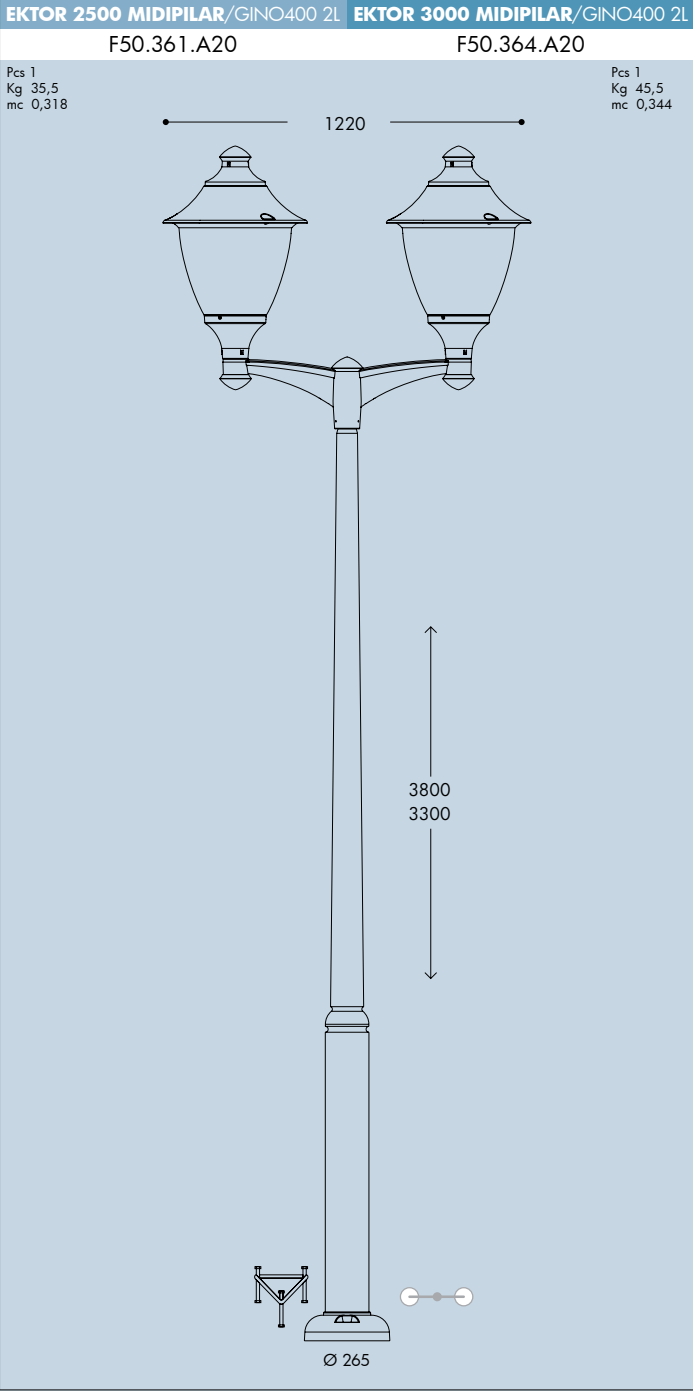
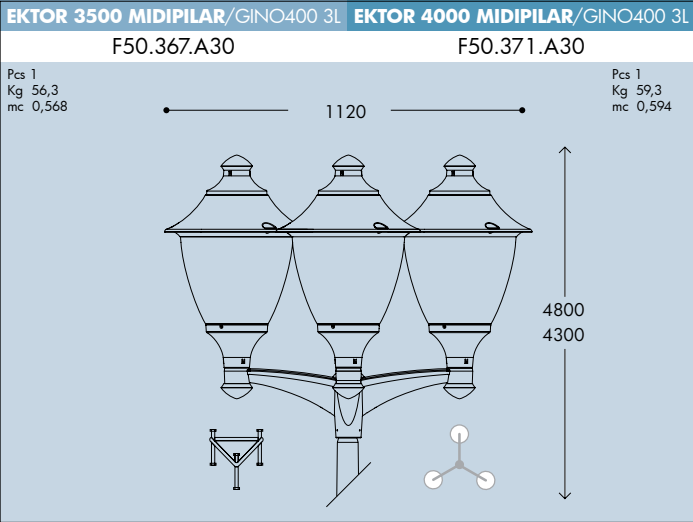
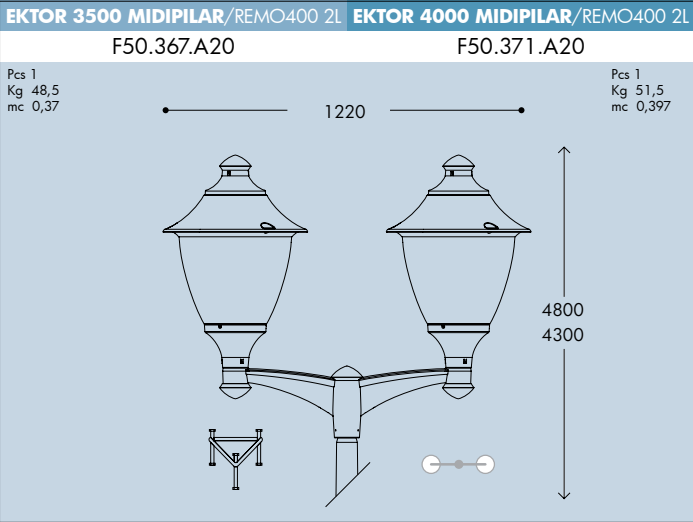
	7W - GX53 Lamp 4000 K: H2.LED.G53 3000 K: H2.LED.G53.3K
	10W - GX53 Lamp 4000 K: H3.LED.G53 3000 K: H3.LED.G53.3K

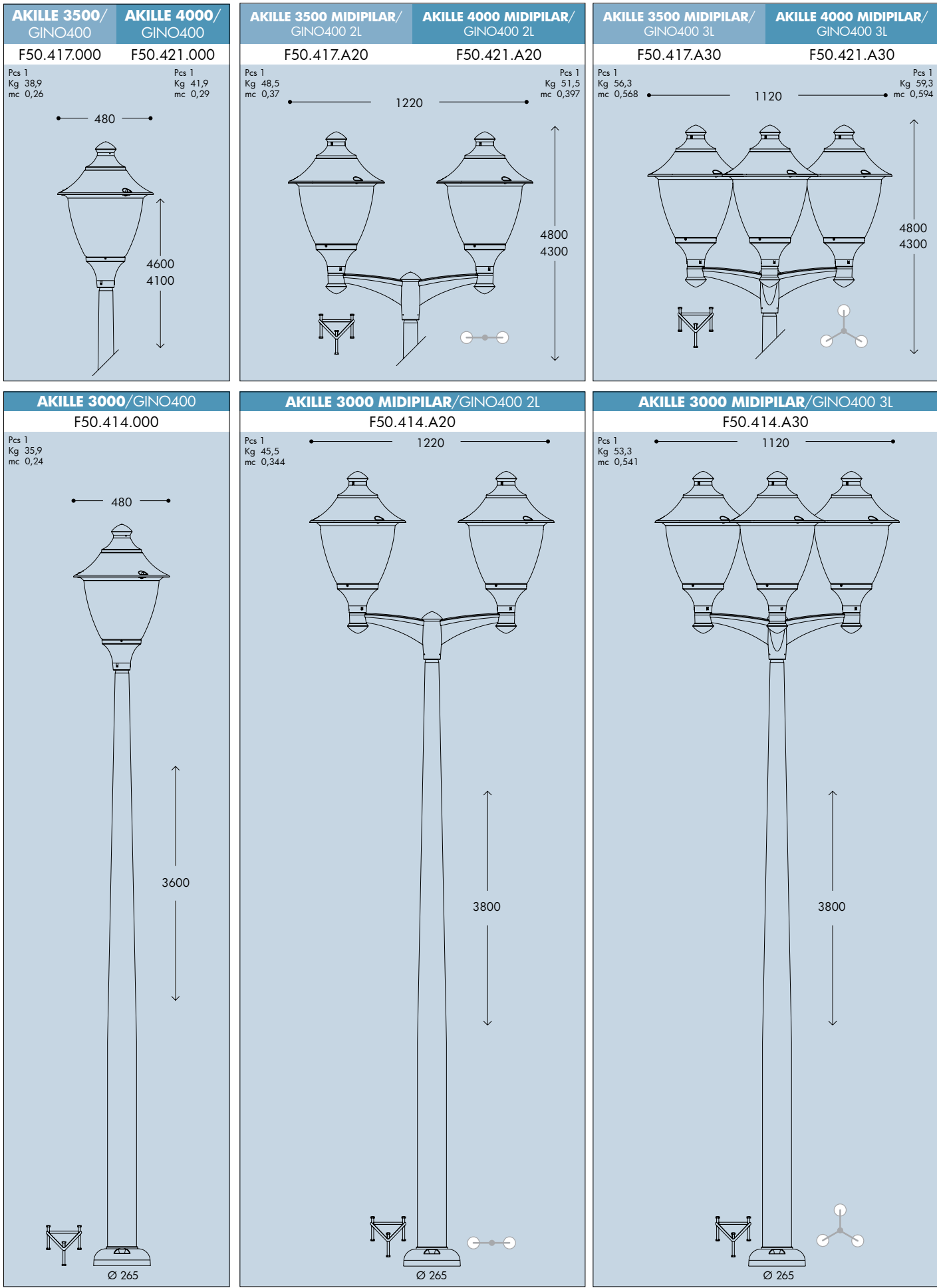


	Power	Luminous Flux	Kelvin Colour	Life Time	Voltage Range
	6x7W 42W (power consumption)	4.200Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz
	6x10W 60W (power consumption)	6.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz







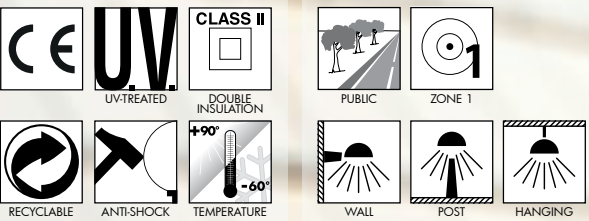


ECOVIVI 500
GRAND SIZE



Modern luminaries made in shockproof resin material, uv rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Supplied with flat diffuser granting **NO** upward light emission. Suitable for post, wall and hanging installation. Designed according to the international regulations against light pollution (standard UNI 10819 - Installation area: ZONE 1). Insulation class II, protection rating IP65, ceramic lampholder with metal spring, horizontal bulb.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi uv, inattaccabile da ruggine e corrosione, colore stampato in pasta, non necessita di verniciatura. Fornito con diffusore piatto per garantire **ZERO** emissioni di luce verso l'alto. Idoneo per il montaggio a palo, a sospensione o a parete. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819 - Area di installazione: ZONA 1). Classe di isolamento II, grado di protezione IP65, portalampada in ceramica con squadretta in metallo, lampadina orizzontale.



ECOVIVI 500
GRAND SIZE

ECOVIVI 500 E27 - E40 VERSION - COMPONENTS

ROOF made in shockproof resin material, one piece only, UV rays stabilized, rust and corrosion-free.

TETTO in un unico pezzo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

IP65

High temperature resistant **CEILING** made in white polycarbonate (PC), UV rays stabilized, suitable for ballast fixation on its upper side and provided with E27 or E40 lampholder on its lower side, suitable to fix the bulb in horizontal position.

SOFFITTO realizzato in polycarbonato bianco (PC) ad alta resistenza al calore, stabilizzato ai raggi UV, nella cui parte superiore vengono fissati i reattori. Fornito completo di portalampada E27 o E40 atto a sostenere la lampadina in posizione orizzontale.

Parabolic **REFLECTOR** made in anodized aluminium and fixed under the luminaires roof, to optimize the light efficiency performance and to allow a uniform light distribution.

PARABOLA riflettente realizzata in alluminio anodizzato fissata sotto il tetto del diffusore per ottimizzare il rendimento luminoso e permettere una uniforme distribuzione della luce.

Luminaires tempered **GLASS DIFFUSER** with flat shape to avoid the skyward dispersion of the luminous flux, according to the international regulations against light pollution and in particular the standard UNI 108119. Available in clear colour.

DIFFUSORE IN VETRO temperato con configurazione piatta per evitare la dispersione verso il cielo del flusso luminoso, in ottemperanza alle norme internazionali sull'inquinamento luminoso ed in particolare la norma UNI 10819. Disponibile in colore trasparente.

Decorative connection **RING** to be fixed on the luminaires diffuser.

ANELLO decorativo di connessione da fissare sul diffusore dell'apparecchio.

PHOTOMETRIC DATA SAMPLE

ECOVIVI 500 clear HQI 150W.

POST height 5mt
10x10mt area: average 38 lux

The photometric data for all the versions are available upon request or on our website.

ECOVIVI 500

EV6.000 *

Ø 60

300

600

Dimensions and weight
Height: 300 mm
Diameter: 600 mm
Weight: 4,6 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure: CxS = m² 0,0982

Moulded colours:
Black White Grey

Glass:
Clear

AVAILABLE LAMPS

		E27	E27
GLS CFL LED			
	50W	E27	.M50
	80W	E27	.M80
MBF	125W	E27	.M12
	50W	E27	.S50
	70W	E27	.S70
SON WITH BALLAST	100W	E40	.S10
	150W	E40	.S15
	70W	E27	.H70
HQI	100W	E40	.H10
	150W	E40	.H15

* ADD THE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

**HORIZONTAL BULB
AGAINST LIGHT POLLUTION**

E27 - E40 VERSION

ECOVIVI 500 LED
GRAND SIZE

Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Supplied with flat diffuser granting **NO** upward light emission. Equipped with long-life, powerful and efficient TÜV approved LED system to allow a uniform light distribution for a safer and more enjoyable night atmosphere. Designed according to the international regulations against light pollution (standard UNI 10819 - Installation area: ZONE 1). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Fornito con diffusore piatto per garantire **ZERO** emissioni di luce verso l'alto. Provvisto di sistema a LED approvato TÜV di lunga durata ed alta efficienza per permettere un'uniforme distribuzione della luce ed un'atmosfera notturna sicura e gradevole. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819 - Area di installazione: ZONA 1). Classe di isolamento II, grado di protezione IP65.

GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



ECOVIVI 500 LED
GRAND SIZE

ECOVIVI 500 LED VERSION - COMPONENTS



ROOF made in shockproof resin material one piece only, UV rays stabilized, rust and corrosion-free.

IP65

TETTO in un unico pezzo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.



High temperature resistant **CEILING** made in shockproof resin material and equipped with **NINE** long-life, powerful and efficient TÜV approved **GX53 LED LAMPS**, available in 2 different wattage versions, for a total luminous flux of 6.300 lm and 9.000 lm. Each lamp works independently and can be replaced individually, making the luminaries maintenance very easy.

SOFFITTO in resina antiurto ad alta resistenza al calore completo di **NOVE LAMPADINE A LED GX53** approvato TÜV di lunga durata ed alta efficienza disponibili in 2 diverse potenze, per un flusso luminoso totale dell'apparecchio di 6.300 lm e 9.000 lm. Ogni lampadina lavora in maniera indipendente e può essere singolarmente sostituita rendendo molto semplice la manutenzione dell'apparecchio.



Luminaires tempered **GLASS DIFFUSER** with flat shape to avoid the skyward dispersion of the luminous flux, according to the international regulations against light pollution and in particular the standard UNI 108119. Available in clear colour.

DIFFUSORE IN VETRO temperato con configurazione piatta per evitare la dispersione verso il cielo del flusso luminoso, in ottemperanza alle norme internazionali sull'inquinamento luminoso ed in particolare la norma UNI 10819. Disponibile in colore trasparente.



Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO decorative di connessione da fissare sul diffusore dell'apparecchio.

ECOVIVI 500 LED



Dimensions and weight
Height: 300 mm
Diameter: 600 mm
Weight: 6,4 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure: CxS = m² 0,0982

Moulded colours:
Black White Grey
Glass:
Clear

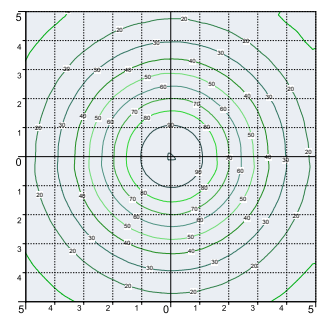
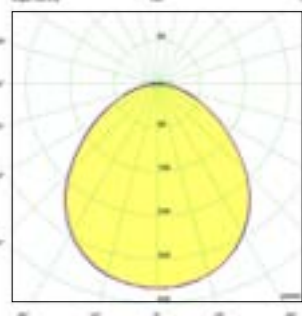
AVAILABLE LAMPS

		Add. Suffix
	GX53 9 x 7W 63W 6300 lm	4000 K .C9L 3000 K .C9R
	GX53 9 x 10W 90W 9000 lm	4000 K .D9L 3000 K .D9R

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

	7W - GX53 Lamp 4000 K: H2.LED.G53 3000 K: H2.LED.G53.3K
	10W - GX53 Lamp 4000 K: H3.LED.G53 3000 K: H3.LED.G53.3K

PHOTOMETRIC DATA SAMPLE - ECOVIVI 500 LED



SAVE -45%
9x10W GX53 LED 90W
(power consumption)
Area: 10x10mt
Height: 5mt
38 lux

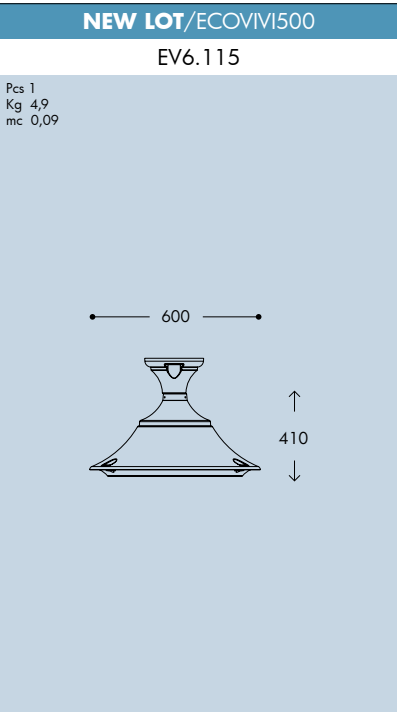
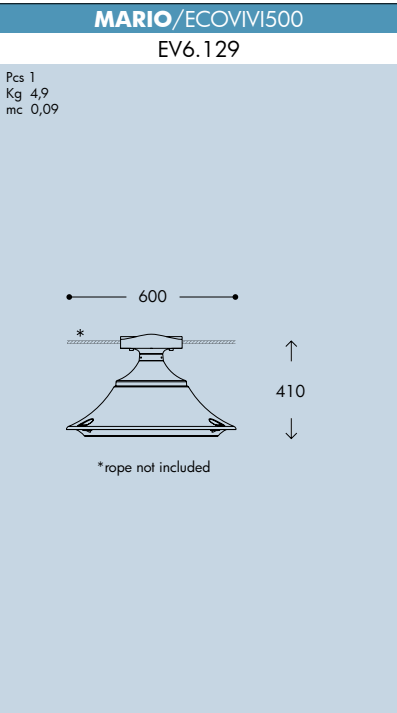
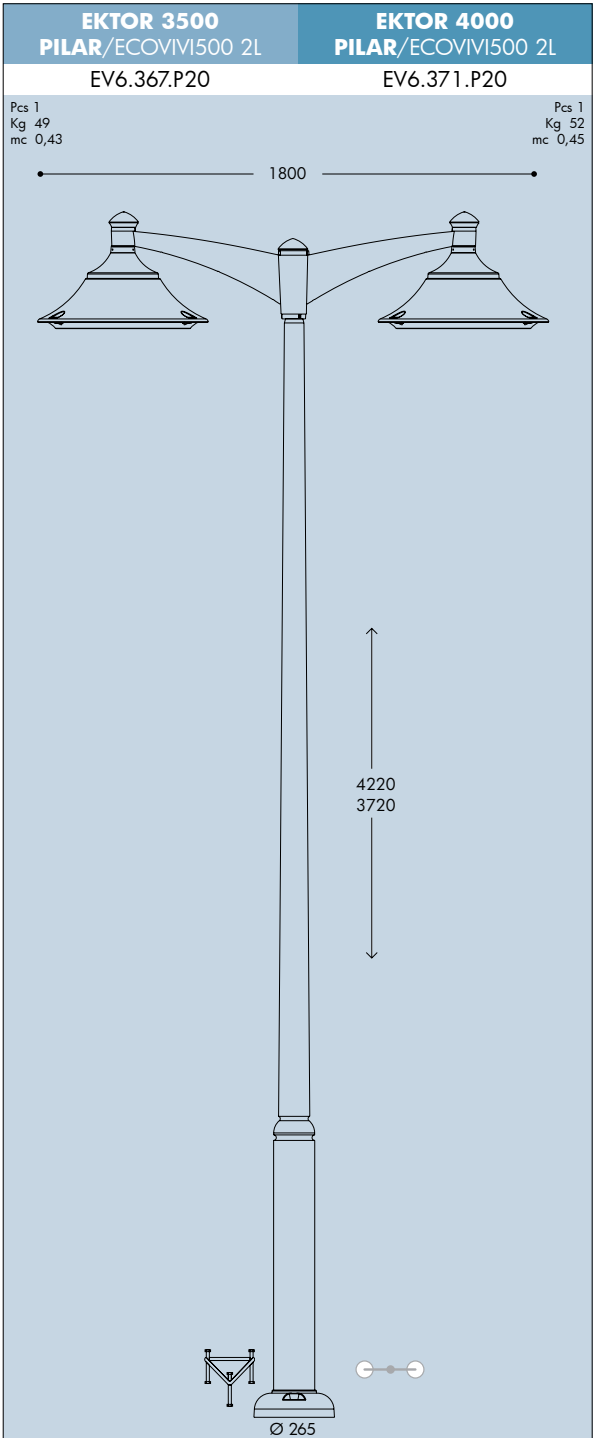
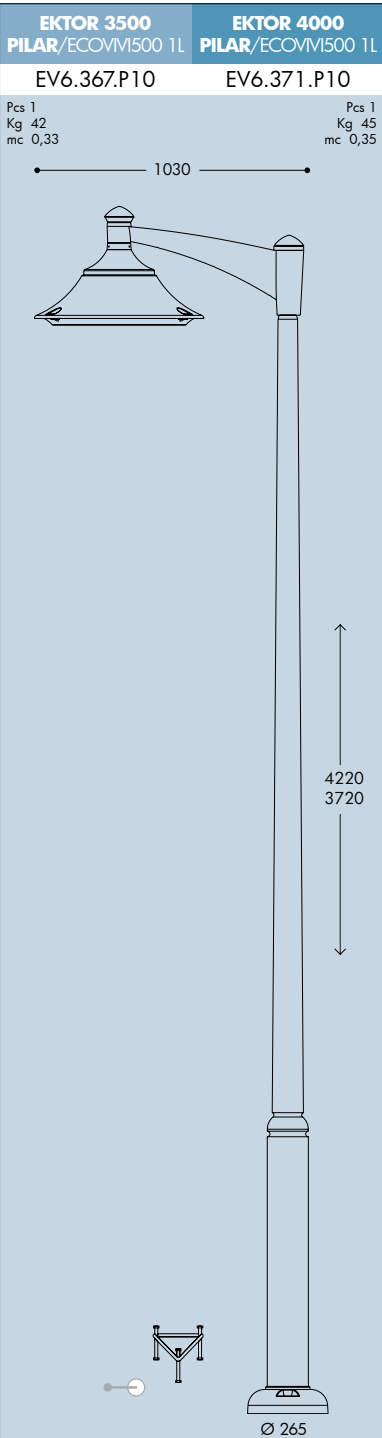
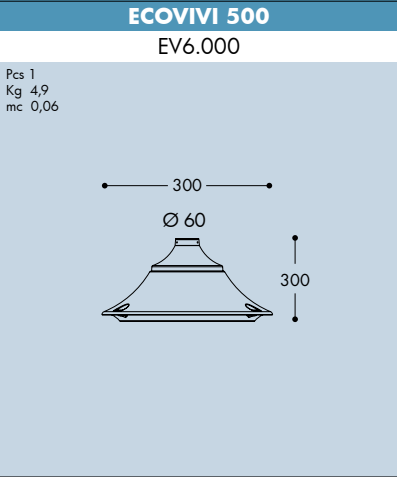
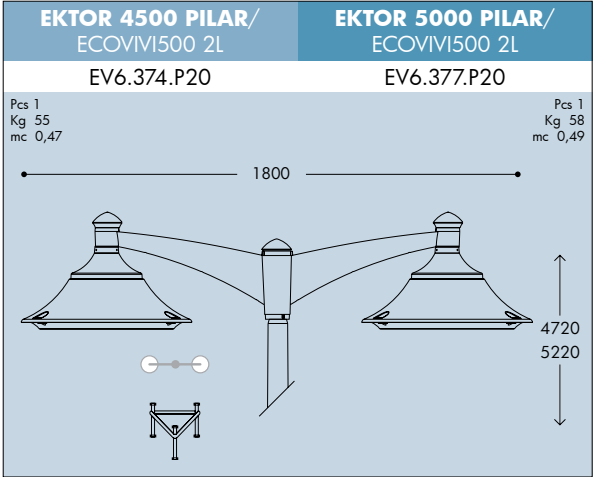
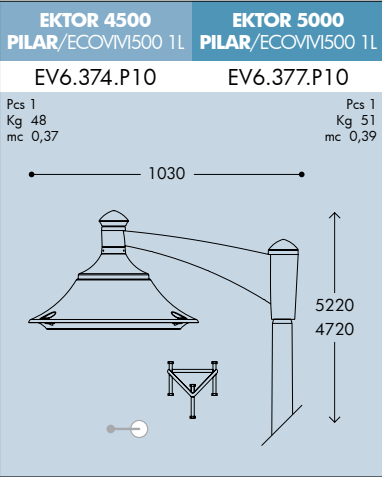
ECOVIVI 500 E40

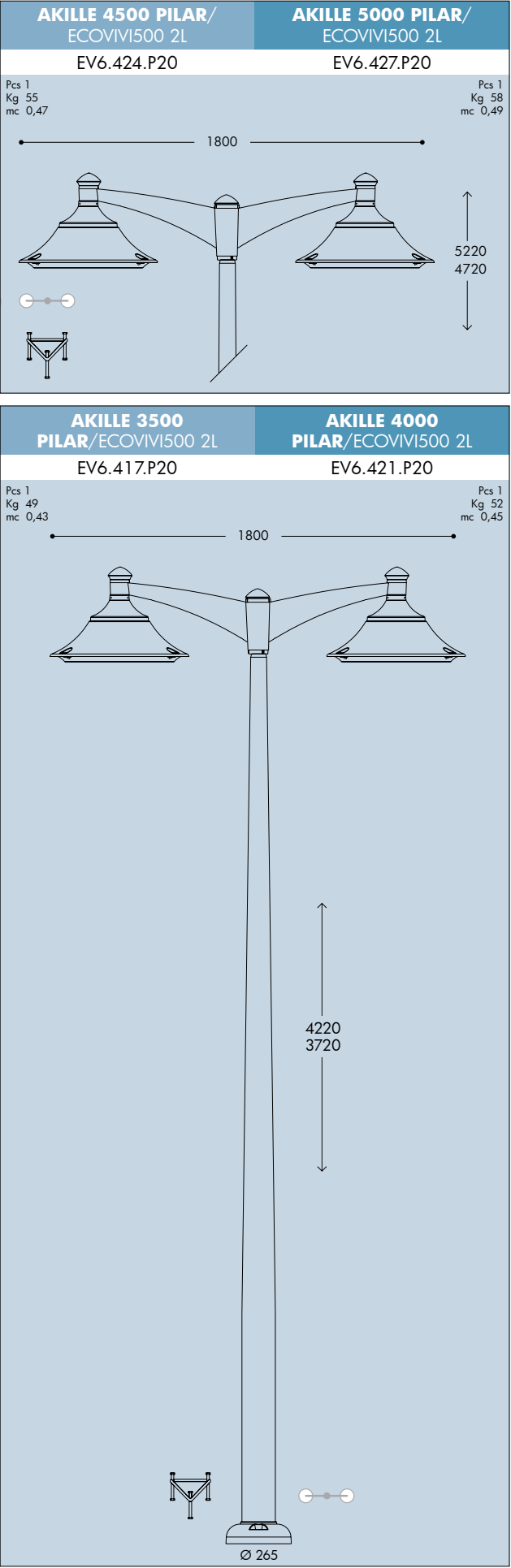
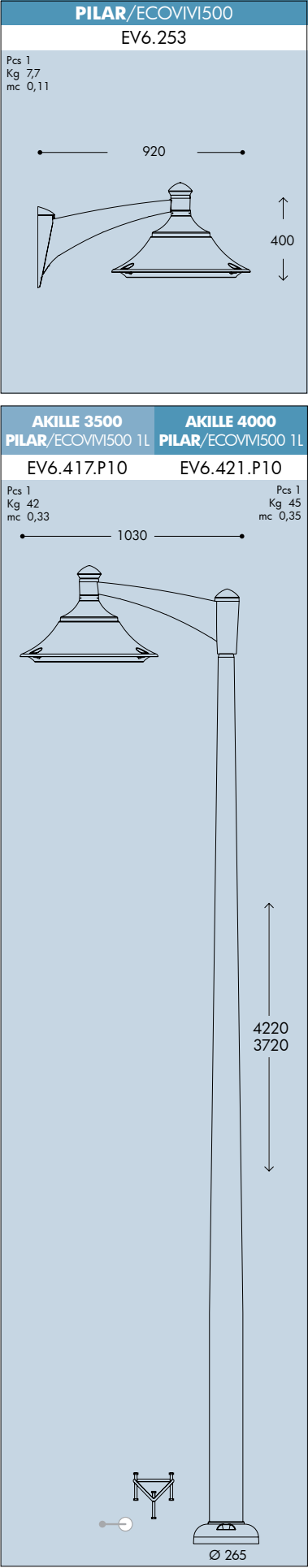
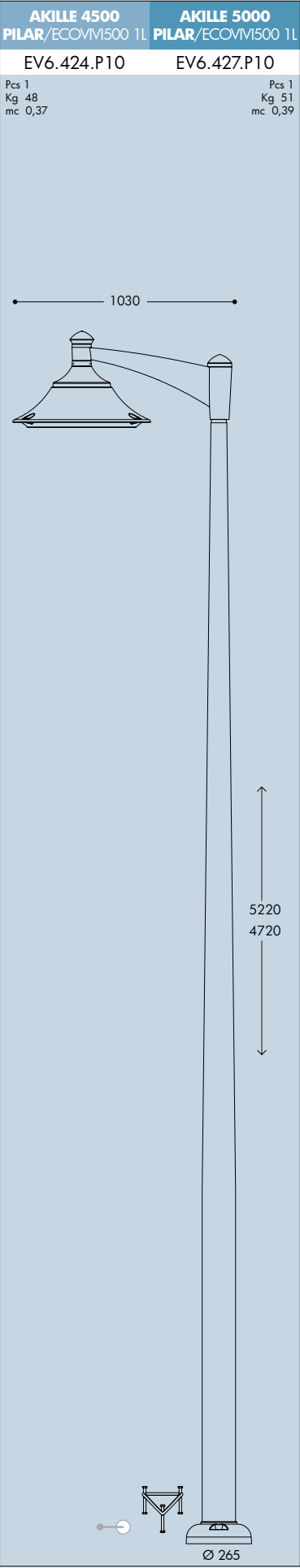
HQI 150W 165W
(power consumption)
Area: 10x10mt
Height: 5mt
38 lux



LED VERSION WITH GX53 LAMP INCLUDED					
	Power	Luminous Flux	Kelvin Colour	Life Time	Voltage Range
 CEILING WITH 9 GX53 LED LAMPS INCLUDED	9x7W 63W	6.300Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz
 CEILING WITH 9 GX53 LED LAMPS INCLUDED	9x10W 90W	9.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz

A+



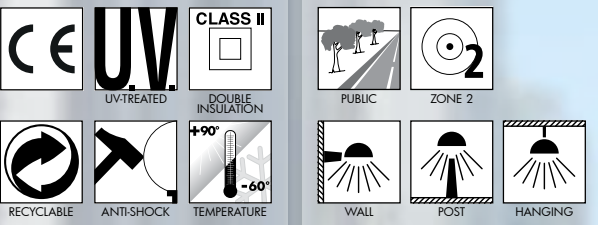


VIVI 500
GRAND SIZE



Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Provided with high temperature resistant ceiling suitable for ballast fixation and with aluminium reflector to optimize the light distribution. Modular construction suitable for post top, wall and hanging installation. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Fornito con soffitto ad alta resistenza al calore per il fissaggio dei reattori e provvisto di parabola riflettente in alluminio. Idoneo per il montaggio a palo, a sospensione o a parete. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.



VIVI 500
GRAND SIZE

VIVI 500 E27 - E40 VERSION - COMPONENTS



ROOF made in shockproof resin material, one piece only, UV rays stabilized, rust and corrosion-free.

IP65

TETTO in un unico pezzo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.



High temperature resistant **CEILING** made in white polycarbonate (PC), UV rays stabilized, suitable for ballast fixation on its upper side and provided with E27 or E40 lampholder on its lower side, suitable to fix the bulb in horizontal position.

SOFFITTO realizzato in polycarbonato bianco (PC) ad alta resistenza al calore, stabilizzato ai raggi UV, nella cui parte superiore vengono fissati i reattori. Fornito completo di portalam-pada E27 o E40 atto a sostenere la lampadina in posizione orizzontale.



Parabolic **REFLECTOR** made in anodized aluminium and fixed under the luminaries roof, to optimize the light efficiency performance and to allow a uniform light distribution.

PARABOLA riflettente realizzata in alluminio anodizzato fissata sotto il tetto del diffusore per ottimizzare il rendimento luminoso e permettere una uniforme distribuzione della luce.



Luminaries **DIFFUSER** of UV rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE realizzato in polimetilmetacrilato (PMMA), stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.

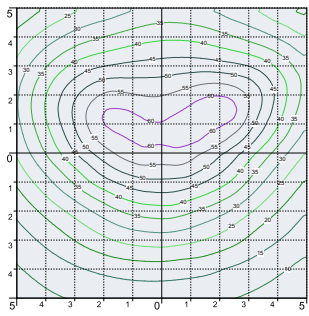
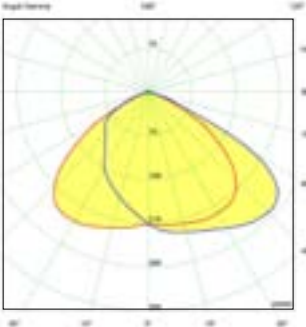


Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO decorativo di connessione da fissare sul diffusore dell'apparecchio.



PHOTOMETRIC DATA SAMPLE



VIVI 500 clear HQI 150W.

POST height 5mt
10x10mt area: average 35 lux

The photometric data for all the versions are available upon request or on our website.

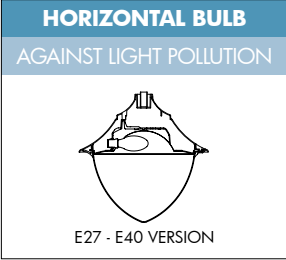


VIVI 500
V60.000 *
Height: 600 mm
Diameter: 600 mm
Weight: 7,1 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m² 0,1932

Moulded colours:
Black White Grey
Diffuser PMMA:
Clear Opal

AVAILABLE LAMPS			
		Add. Suffix	
 GLS		E27	.E27
		E27	.E27
		E27	.E27
 CFL		E27	.E27
		E27	.E27
		E27	.E27
 LED		E27	.E27
		E27	.E27
		E27	.E27
 SON		E27	.S50
		E27	.S70
		E27	.S10
 WITH BALLAST		E40	.S15
		E40	.S15
		E40	.S15
 HQL		E27	.H70
		E40	.H10
		E40	.H15

*ADD THE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE



VIVI 500 LED
GRAND SIZE



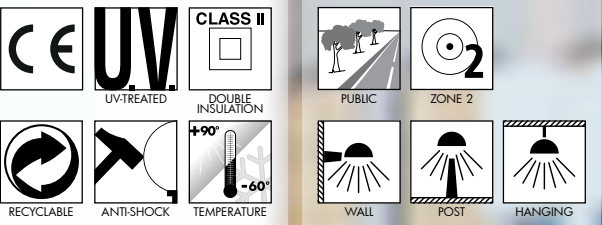
Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Equipped with long-life, powerful and efficient TÜV approved LED system to allow a uniform light distribution for a safer and more enjoyable night atmosphere. Modular construction suitable for post top, wall and hanging installation. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Provvisto di sistema a LED approvato TÜV di lunga durata ed alta efficienza per permettere un'uniforme distribuzione della luce ed un'atmosfera notturna sicura e gradevole. Idoneo per il montaggio a palo, a sospensione o a parete. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.

GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



VIVI 500 LED
GRAND SIZE

VIVI 500 LED VERSION - COMPONENTS



ROOF made in shockproof resin material one piece only, UV rays stabilized, rust and corrosion-free.

IP65

TETTO in un unico pezzo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.



High temperature resistant **CEILING** made in shockproof resin material and equipped with **NINE** long-life, powerful and efficient TÜV approved **GX53 LED LAMPS**, available in 2 different wattage versions, for a total luminous flux of 6.300 lm and 9.000 lm. Each lamp works independently and can be replaced individually, making the luminaries maintenance very easy.

SOFFITTO in resina antiurto ad alta resistenza al calore completo di **NOVE LAMPADINE A LED GX53** approvato TÜV di lunga durata ed alta efficienza disponibili in 2 diverse potenze, per un flusso luminoso totale dell'apparecchio di 6.300 lm e 9.000 lm. Ogni lampadina lavora in maniera indipendente e può essere singolarmente sostituita rendendo molto semplice la manutenzione dell'apparecchio.



Luminaries **DIFFUSER** of UV rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO decorativo di connessione da fissare sul diffusore dell'apparecchio.

VIVI 500 LED



Dimensions and weight
Height: 600 mm
Diameter: 600 mm
Weight: 8,9 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure: CxS = m² 0,1932

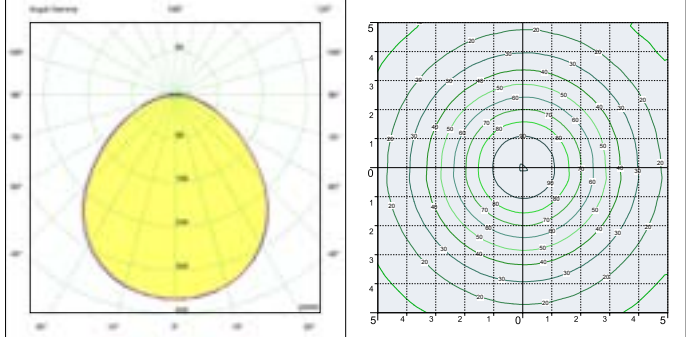
Moulded colours:
Black White Grey
Diffuser PMMA:
Clear Opal

AVAILABLE LAMPS

			Add. Suffix
	GX53 9 x 7W 63W 6300 lm	4000 K 3000 K	.C9L .C9R
	GX53 9 x 10W 90W 9000 lm	4000 K 3000 K	.D9L .D9R

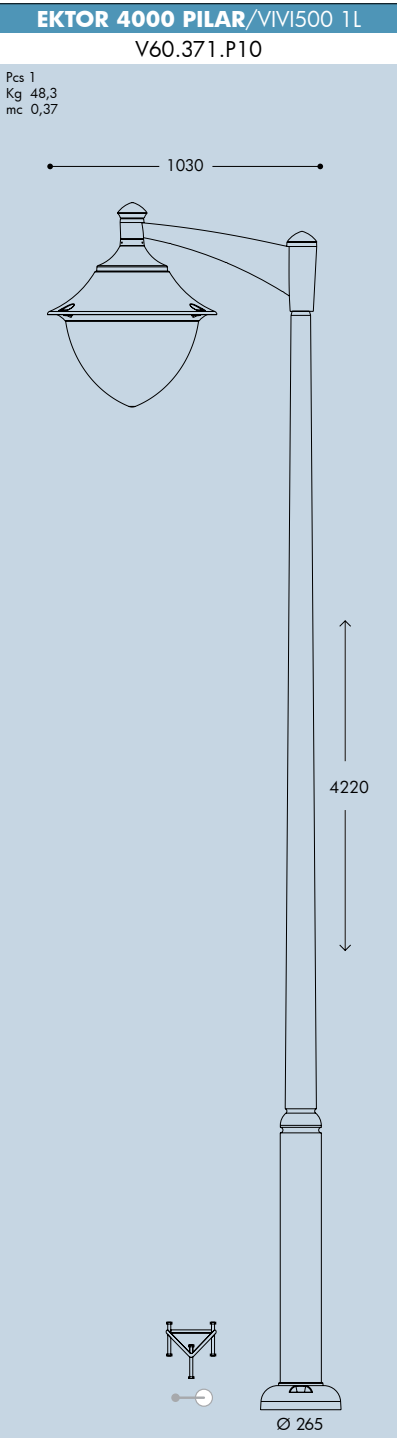
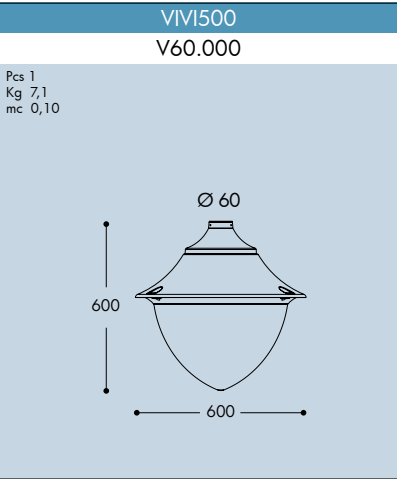
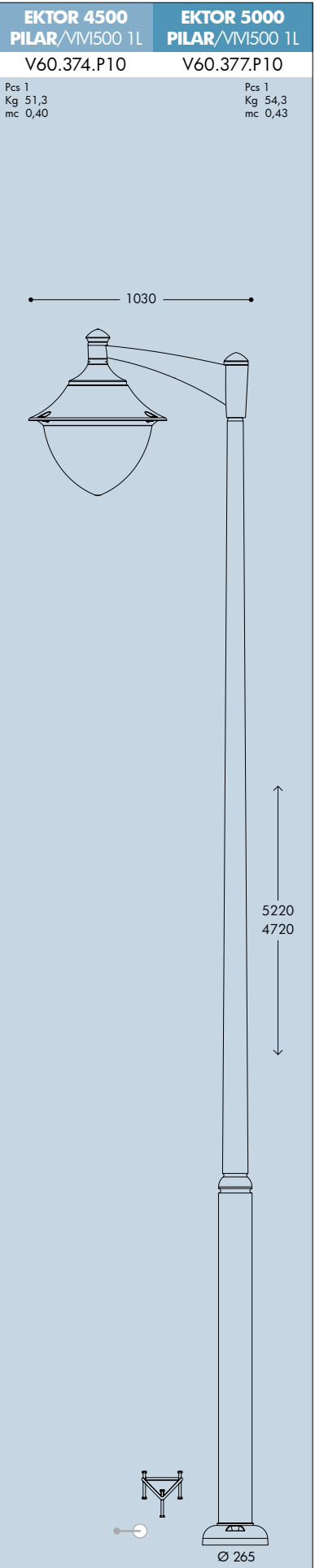
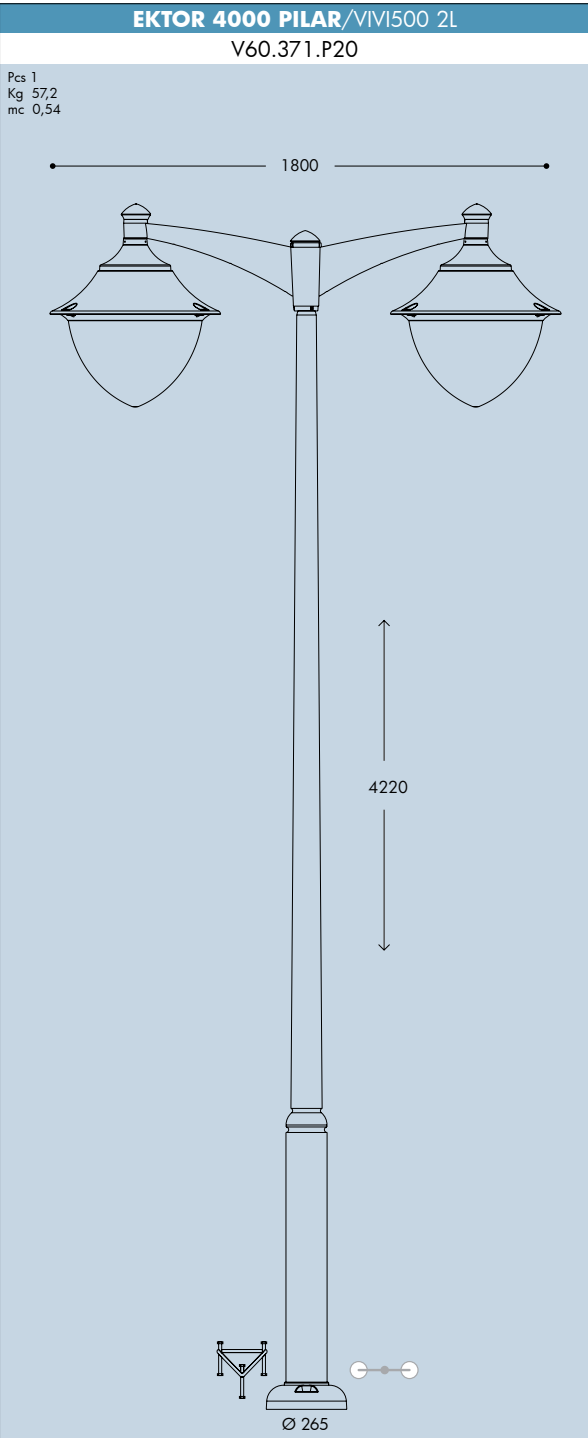
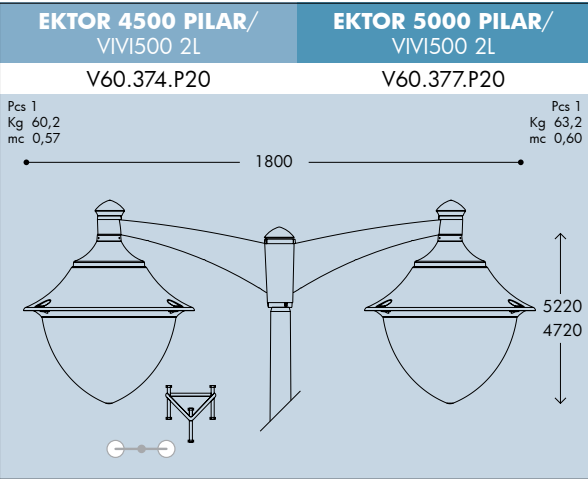
	7W - GX53 Lamp 4000 K: H2.LED.G53 3000 K: H2.LED.G53.3K
	10W - GX53 Lamp 4000 K: H3.LED.G53 3000 K: H3.LED.G53.3K

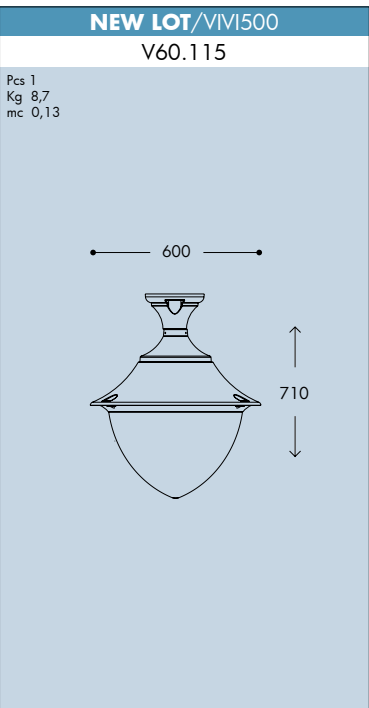
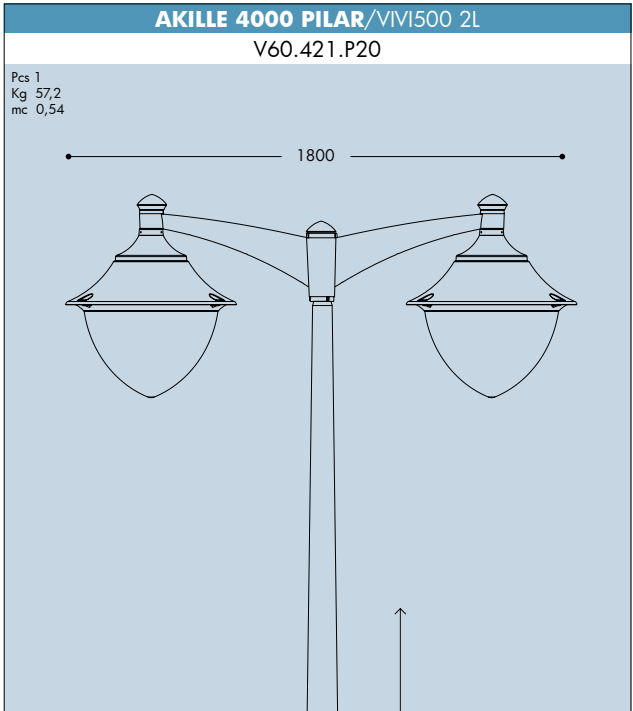
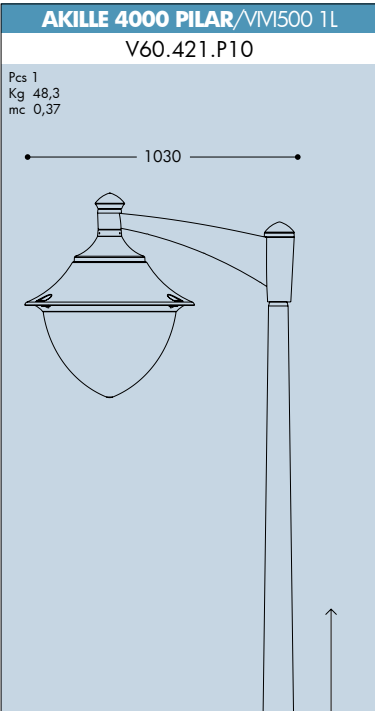
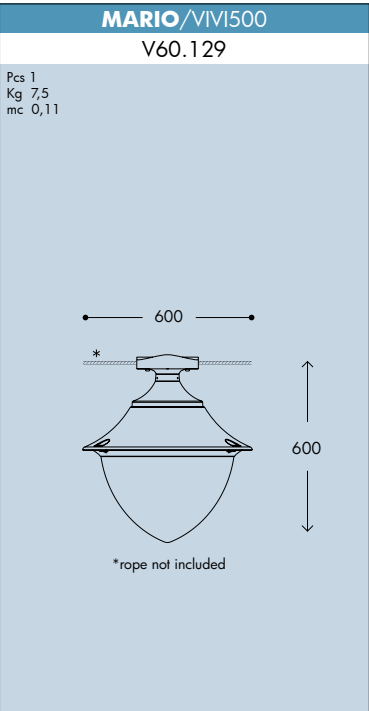
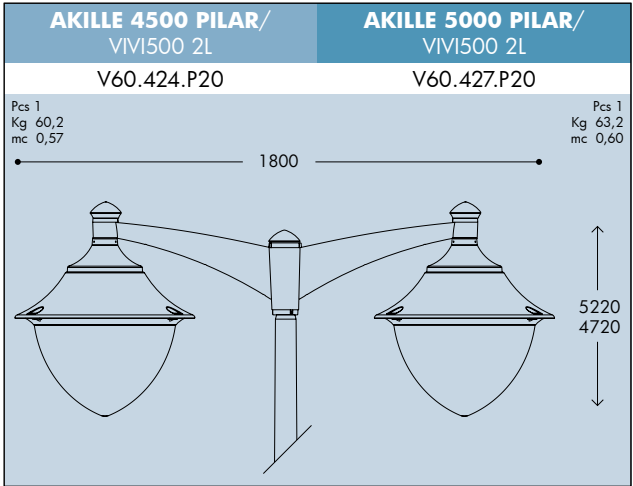
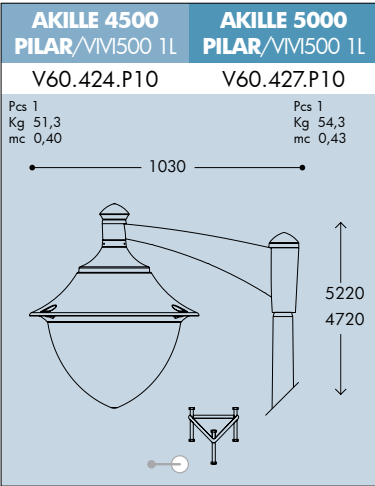
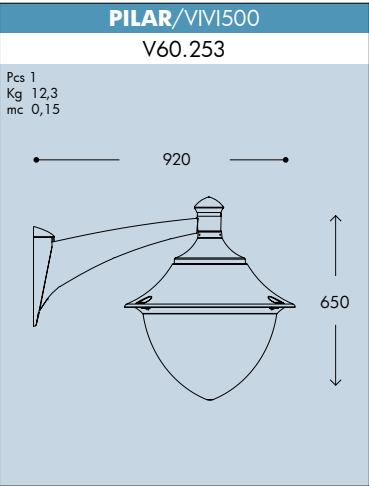
PHOTOMETRIC DATA SAMPLE - VIVI 500 LED



VIVI 500 E40	
	HQI 150W 165W (power consumption)
Area: 10x10mt Height: 5mt 34 lux	Area: 10x10mt Height: 5mt 35 lux

LED VERSION WITH GX53 LAMP INCLUDED						ENERGY LABEL
	Power	Luminous Flux	Kelvin Colour	Life Time	Voltage Range	
	9x7W 63W (power consumption)	6.300Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	A++ A+ A B C D E
	9x10W 90W (power consumption)	9.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz	



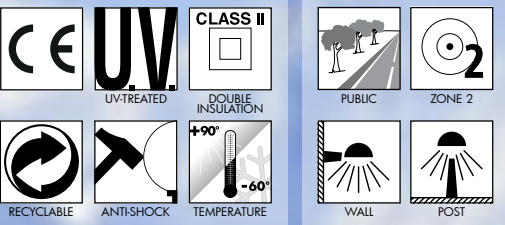


BEPPE 500
GRAND SIZE



Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Provided with high temperature resistant ceiling suitable for ballast fixation and with aluminium reflector to optimize the light distribution. Modular construction suitable for post top and wall installation. Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Fornito con soffitto ad alta resistenza al calore per il fissaggio dei reattori e provvisto di parabola riflettente in alluminio. Idoneo per il montaggio a palo e a parete. Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.



BEPPE 500
GRAND SIZE

BEPPE 500 E27 - E40 VERSION - COMPONENTS

ROOF complete with decorative pinnacle made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione.

High temperature resistant **CEILING** made in white polycarbonate (PC), UV rays stabilized, suitable for ballast fixation on its upper side and provided with E27 or E40 lampholder on its lower side, suitable to fix the bulb in horizontal position.

SOFFITTO realizzato in polycarbonato bianco (PC) ad alta resistenza al calore, stabilizzato ai raggi UV, nella cui parte superiore vengono fissati i reattori. Fornito completo di portalampada E27 o E40 atto a sostenere la lampadina in posizione orizzontale.

Parabolic **REFLECTOR** made in anodized aluminium and fixed under the luminaries roof, to optimize the light efficiency performance and to allow a uniform light distribution.

PARABOLA riflettente realizzata in alluminio anodizzato fissata sotto il tetto del diffusore per ottimizzare il rendimento luminoso e permettere una uniforme distribuzione della luce.

Luminarie **DIFFUSER** of UV rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE realizzato in polimetilmetacrilato (PMMA), stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.

CAGE for post top installation and connection ring with aerodynamic properties to be fixed on the luminaries diffuser.

BIPODE completo di anello decorativo di connessione con proprietà aerodinamiche, su cui viene fissato il diffusore dell'apparecchio.

BEPPE 500

P60.000 *

Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 8,9 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure: CxS = m² 0,246

Moulded colours:
Black White Grey

Diffuser PMMA:
Clear Opal

AVAILABLE LAMPS			
			Add. Suffix
	GLS		
	CFL	E27	.E27
	LED		
MBF	50W	E27	.M50
	80W	E27	.M80
	125W	E27	.M12
	50W	E27	.S50
	70W	E27	.S70
	100W	E40	.S10
	150W	E40	.S15
HQL	70W	E27	.H70
	100W	E40	.H10
	150W	E40	.H15

* ADD THE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

HORIZONTAL BULB
AGAINST LIGHT POLLUTION

E27 - E40 VERSION

PHOTOMETRIC DATA SAMPLE

BEPPE 500 clear HQL 150W.

POST height 5mt
10x10mt area: average 31 lux

The photometric data for all the versions are available upon request or on our website.

BEPPE 500 LED
GRAND SIZE



Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Equipped with long-life, powerful and efficient TÜV approved LED system to allow a uniform light distribution for a safer and more enjoyable night atmosphere.

Designed according to the international regulations against light pollution (standard UNI 10819). Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Provvisto di sistema a LED approvato TÜV di lunga durata ed alta efficienza per permettere un'uniforme distribuzione della luce ed un'atmosfera notturna sicura e gradevole.

Progettato in ottemperanza alle norme internazionali contro l'inquinamento luminoso (standard UNI 10819). Classe di isolamento II, grado di protezione IP65.



GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



BEPPE 500 LED
GRAND SIZE

BEPPE 500 LED VERSION - COMPONENTS



ROOF complete with decorative pinnacle made in shockproof resin material one piece only, UV rays stabilized, rust and corrosion-free.

IP65



TETTO completo di pinnacolo decorativo in un unico pezzo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione



High temperature resistant **CEILING** made in shockproof resin material and equipped with **NINE** long-life, powerful and efficient TÜV approved **GX53 LED LAMPS**, available in 2 different wattage versions, for a total luminous flux of 6.300 lm and 9.000 lm. Each lamp works independently and can be replaced individually, making the luminaries maintenance very easy.

SOFFITTO in resina antiurto ad alta resistenza al calore completo di **NOVE LAMPADINE A LED GX53** approvato TÜV di lunga durata ed alta efficienza disponibili in 2 diverse potenze, per un flusso luminoso totale dell'apparecchio di 6.300 lm e 9.000 lm. Ogni lampadina lavora in maniera indipendente e può essere singolarmente sostituita rendendo molto semplice la manutenzione dell'apparecchio.



Luminaries **DIFFUSER** of UV rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.



CAGE for post top installation complete with connection ring (one piece only) to be fixed on the luminaries diffuser.

BIPODE in un unico pezzo completo di anello di connessione da fissare sul diffusore dell'apparecchio.

BEPPE 500 LED



Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 10,7 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure: CxS = m² 0,246

Moulded colours:
Black White Grey
Diffuser PMMA:
Clear Opal

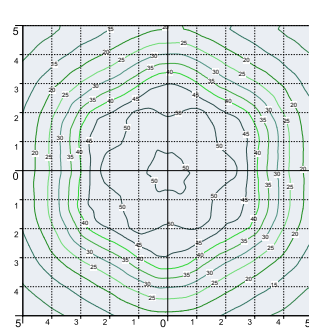
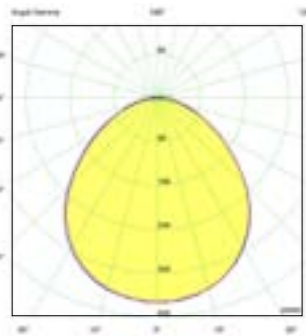
AVAILABLE LAMPS

			Add. Suffix
	GX53 9 x 7W 63W 6300 lm	4000 K 3000 K	.C9L .C9R
	GX53 9 x 10W 90W 9000 lm	4000 K 3000 K	.D9L .D9R

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

	7W - GX53 Lamp 4000 K: H2.LED.G53 3000 K: H2.LED.G53.3K
	10W - GX53 Lamp 4000 K: H3.LED.G53 3000 K: H3.LED.G53.3K

PHOTOMETRIC DATA SAMPLE - BEPPE 500 LED



SAVE -45%
9x10W GX53 LED 90W
(power consumption)
Area: 10x10mt
Height: 5mt
31 lux

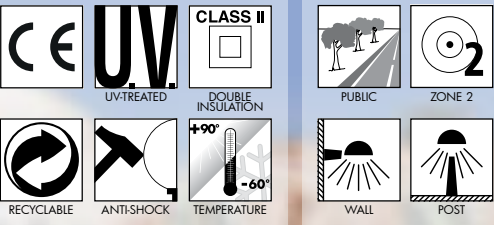
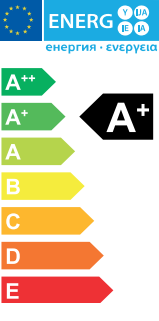
BEPPE 500 E40

HQI 150W 165W
(power consumption)
Area: 10x10mt
Height: 5mt
31 lux



LED VERSION WITH GX53 LAMP INCLUDED

	Power	Luminous Flux	Kelvin Colour	Life Time	Voltage Range
	9x7W 63W 100 lm/W	6.300Lm	4.000K 3.000K	25.000h	100-240V 50/60 Hz
	9x10W 90W 100 lm/W	9.000Lm	4.000K 3.000K	25.000h	100-240V 50/60 Hz





EKTOR 5000/BEPPE500
P60.377.000

Pcs 1
Kg 51,8
mc 0,48

600

5735

Ø 265

EKTOR 4000/BEPPE500
P60.371.000

Pcs 1
Kg 45,8
mc 0,43

600

5235
4735

Ø 265

EKTOR 4500/BEPPE500
P60.374.000

Pcs 1
Kg 48,8
mc 0,46

600

4235
3735

Ø 265

BEPPE500
P60.000

Pcs 1
Kg 8,9
mc 0,20

600

850

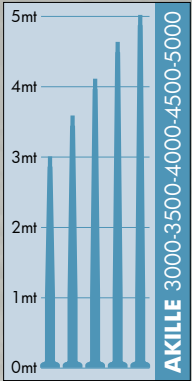
Ø 60

NEW LOT/BEPPE500
P60.115

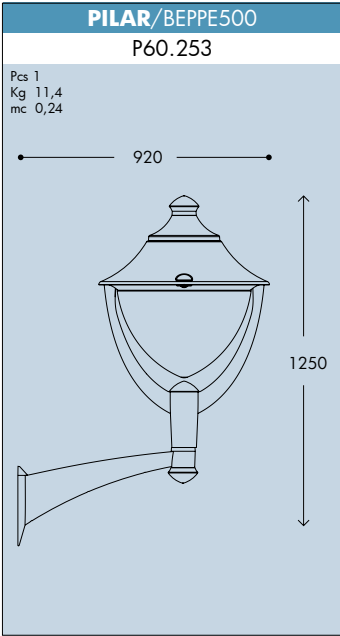
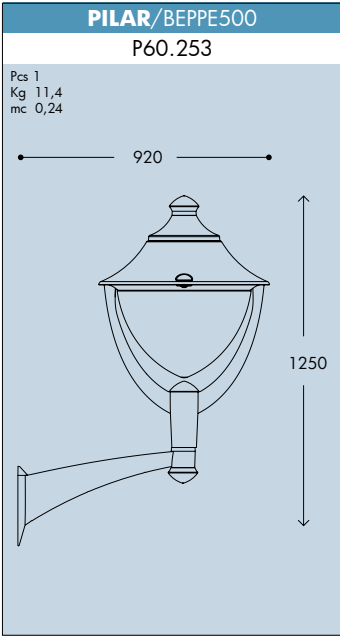
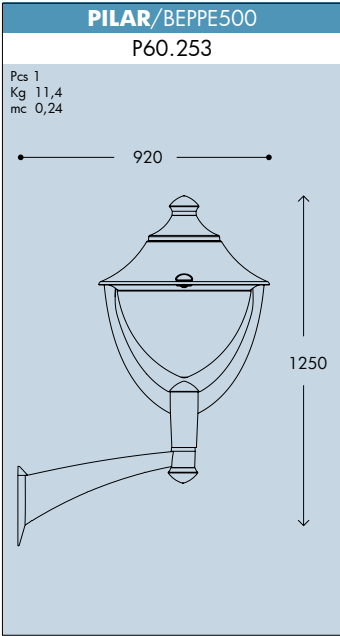
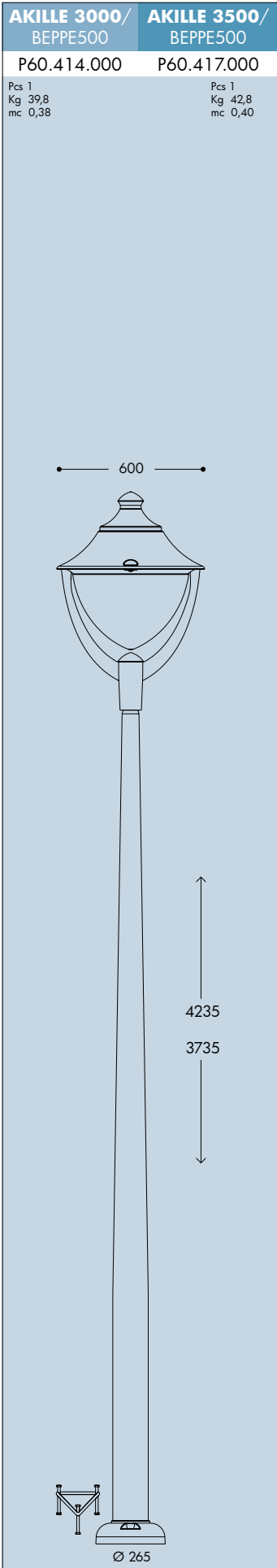
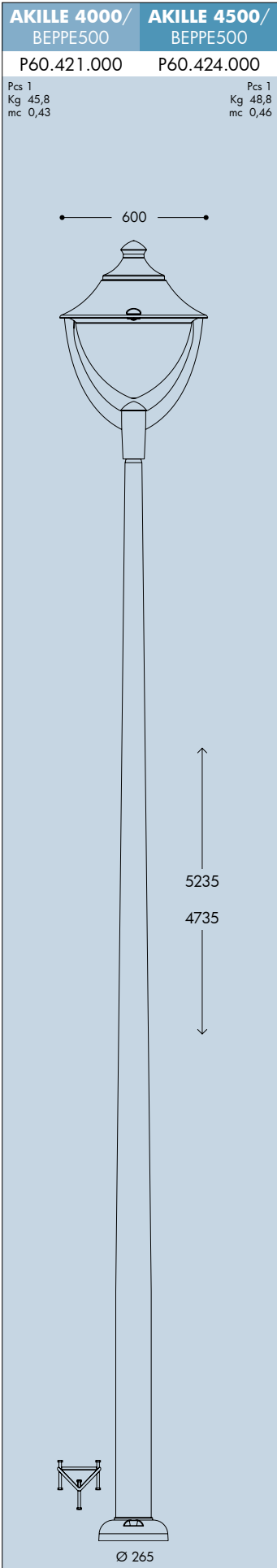
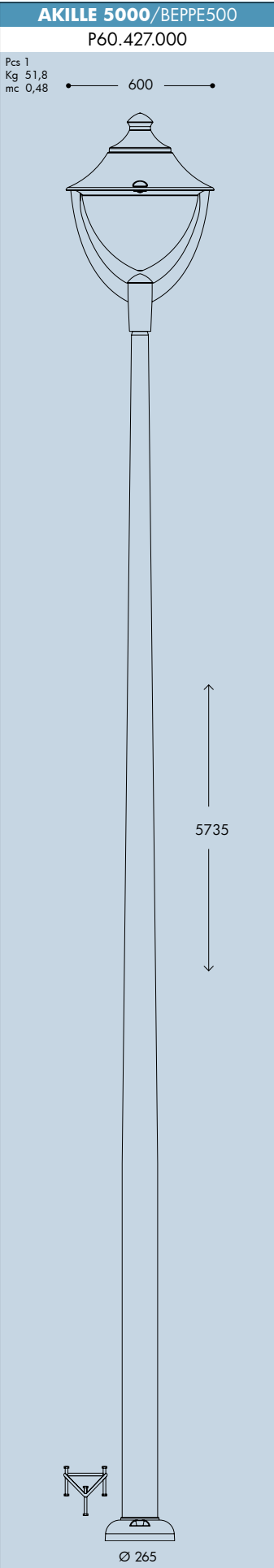
Pcs 1
Kg 9,1
mc 0,21

600

960



Pag. 426

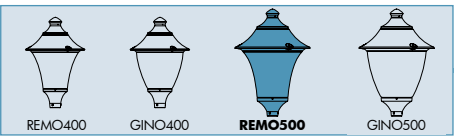
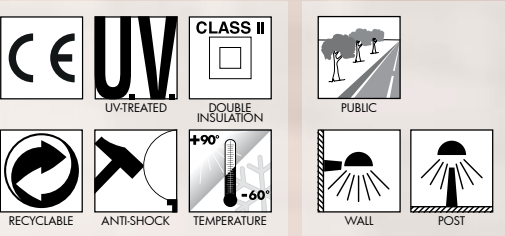


REMO 500
GRAND SIZE



Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Provided with aluminium reflector to optimize the light distribution and equipped with base prepared for ballast and louver fixation. Modular construction suitable for post top and wall installation. Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Provvisto di parabola riflettente in alluminio e di base predisposta per il fissaggio dei reattori e del frangiluce. Idoneo per il montaggio a palo e a parete. Classe di isolamento II, grado di protezione IP65.



REMO 500
GRAND SIZE

REMO 500 E27 - E40 VERSION - COMPONENTS



ROOF complete with decorative pinnacle made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

IP65



TETTO completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione.



Parabolic **REFLECTOR** made in anodized aluminium and fixed under the luminaries roof, to optimize the light efficiency performance and to allow a uniform light distribution.

PARABOLA riflettente realizzata in alluminio anodizzato fissata sotto il tetto del diffusore per ottimizzare il rendimento luminoso e permettere una uniforme distribuzione della luce.



Luminaries **DIFFUSER** of UV rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE realizzato in polimetilmetacrilato (PMMA), stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.



Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO decorativo di connessione da fissare sul diffusore dell'apparecchio.



Chrome aluminium **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).

Luminaries **BASE**, made in shockproof resin material, UV rays stabilized, rust and corrosion-free, consisting of a support and of a cover suitable for electrical accessories fixation on its lower side and provided with E27 or E40 lampholder on its upper side. A rubber gasket assures the protection of the electrical accessories seat from external agents.

BASE dell'apparecchio, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Composta da un supporto e da un coperchio nella cui parte inferiore possono essere fissati gli accessori elettrici e nella cui parte superiore si trova l'alloggiamento per il portalamпада E27 o E40 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.

REMO 500

R60.000 *



Dimensions and weight

Height: 850 mm
Diameter: 600 mm
Weight: 8,5 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m² 0,238

Moulded colours:

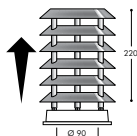
Black White Grey

Diffuser PMMA:

Clear Opal

CHROME ALUMINIUM
OPEN RINGS LOUVRE

H.FC6

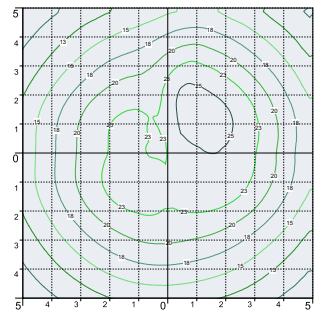
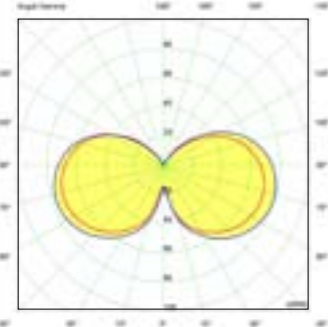


AVAILABLE LAMPS

Add. Suffix			
GLS	E27	E27	
CFL			
LED			
MBF	50W	E27	.M50
	80W	E27	.M80
	125W	E27	.M12
SON WITH BALLAST	50W	E27	.S50
	70W	E27	.S70
	100W	E40	.S10
HQI	150W	E40	.S15
	70W	E27	.H70
	100W	E40	.H10
	150W	E40	.H15

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

PHOTOMETRIC DATA SAMPLE



REMO 500 clear HQI 150W.

POST height 5mt
10x10mt area: average 19 lux

The photometric data for all the versions are available upon request or on our website.

REMO 500 LED
GRAND SIZE



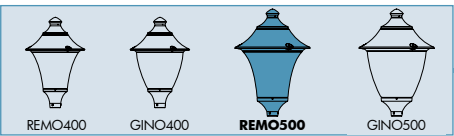
Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Equipped with long-life, powerful and efficient TÜV approved LED system to allow a uniform light distribution for a safer and more enjoyable night atmosphere. Modular construction suitable for post top and wall installation. Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Provvisto di sistema a LED approvato TÜV di lunga durata ed alta efficienza per permettere un'uniforme distribuzione della luce ed un'atmosfera notturna sicura e gradevole. Idoneo per il montaggio a palo e a parete. Classe di isolamento II, grado di protezione IP65.

GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



REMO 500 LED
GRAND SIZE

REMO 500 LED VERSION - COMPONENTS



ROOF complete with decorative pinnacle made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

IP65



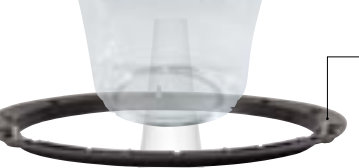
High temperature resistant **CEILING** made in shockproof resin material and equipped with **NINE** long-life, powerful and efficient TÜV approved **GX53 LED LAMPS**, available in 2 different wattage versions, for a total luminous flux of 6.300 lm and 9.000 lm. Each lamp works independently and can be replaced individually, making the luminaries maintenance very easy.

SOFFITTO in resina antiurto ad alta resistenza al calore completo di **NOVE LAMPADINE A LED GX53** approvato TÜV di lunga durata ed alta efficienza disponibili in 2 diverse potenze, per un flusso luminoso totale dell'apparecchio di 6.300 lm e 9.000 lm. Ogni lampadina lavora in maniera indipendente e può essere singolarmente sostituita rendendo molto semplice la manutenzione dell'apparecchio.



Luminaries **DIFFUSER** of UV rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.



Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO decorativo di connessione da fissare sul diffusore dell'apparecchio.



Luminaries **BASE** made in shockproof resin material consisting of a support for post top installation and of a white resin **CONE REFLECTOR**, to direct downwards the lighting output. A rubber gasket assures the protection from external agents.

BASE dell'apparecchio realizzata in resina antiurto composta da un supporto per permettere il fissaggio dell'apparecchio a palo e da un **CONO** riflettente in resina bianca per indirizzare verso il basso il flusso luminoso. Una guarnizione in gomma silconica garantisce la protezione dagli agenti esterni.

REMO 500 LED



Dimensions and weight

Height: 850 mm
Diameter: 600 mm
Weight: 10,3 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure: CxS = m² 0,238

Moulded colours:

Black White Grey

Diffuser PMMA:

Clear Opal

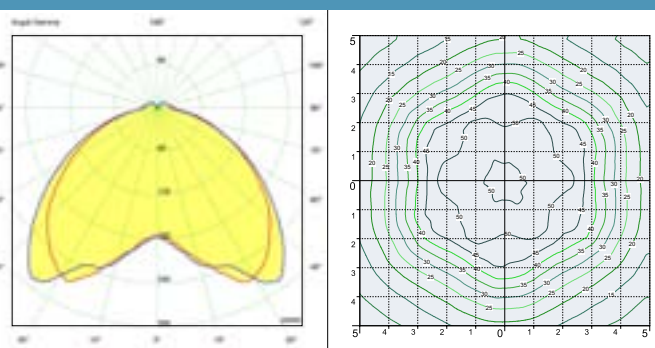
AVAILABLE LAMPS

			Add. Suffix
	GX53 9 x 7W 63W 6300 lm	4000 K 3000 K	.C9L .C9R
	GX53 9 x 10W 90W 9000 lm	4000 K 3000 K	.D9L .D9R

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

	7W - GX53 Lamp 4000 K: H2.LED.G53 3000 K: H2.LED.G53.3K
	10W - GX53 Lamp 4000 K: H3.LED.G53 3000 K: H3.LED.G53.3K

PHOTOMETRIC DATA SAMPLE - REMO 500 LED



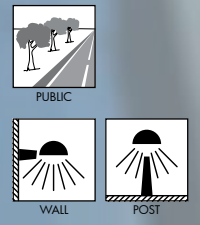
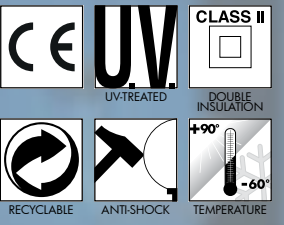
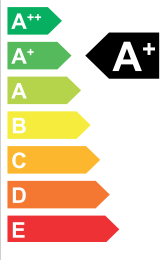
SAVE -62%
9x7W GX53 LED 63W
(power consumption)
Area: 10x10mt
Height: 5mt
20 lux

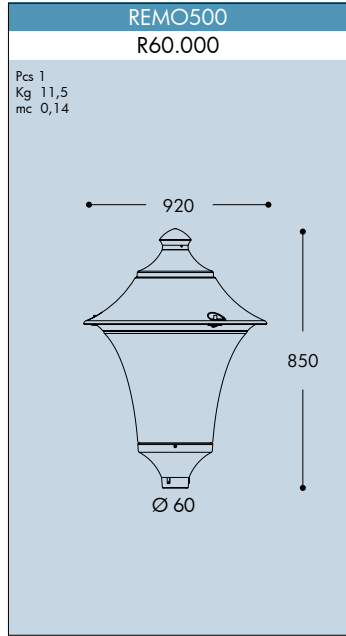
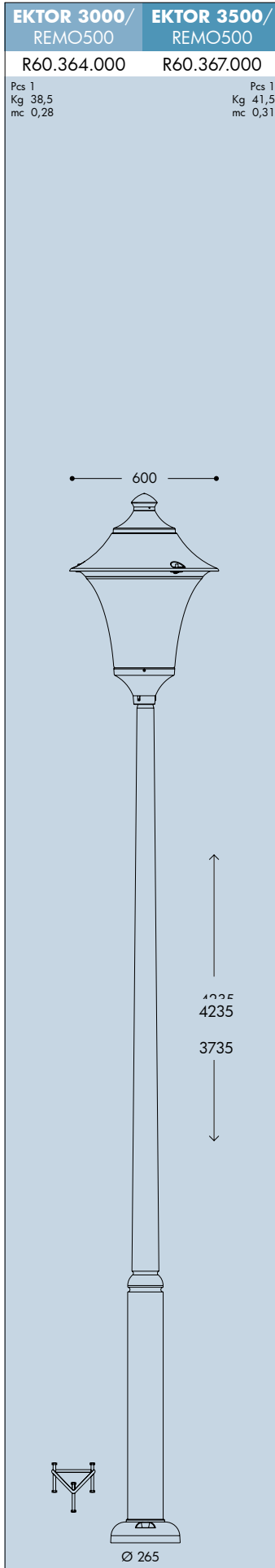
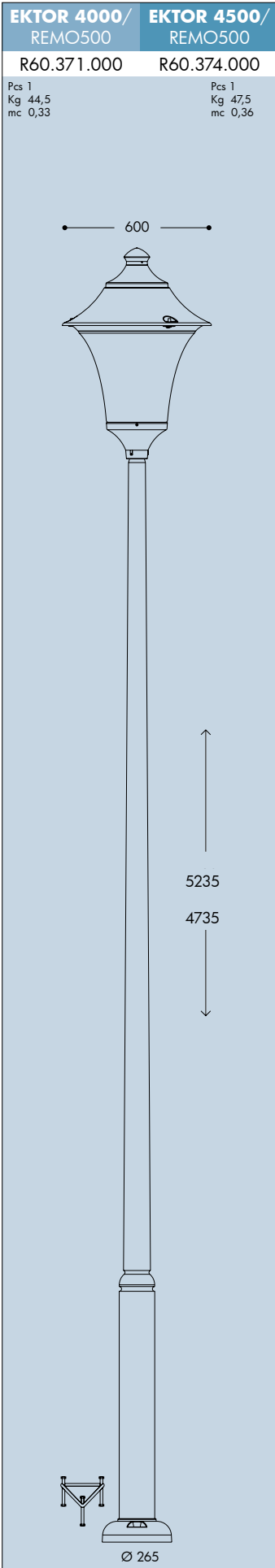
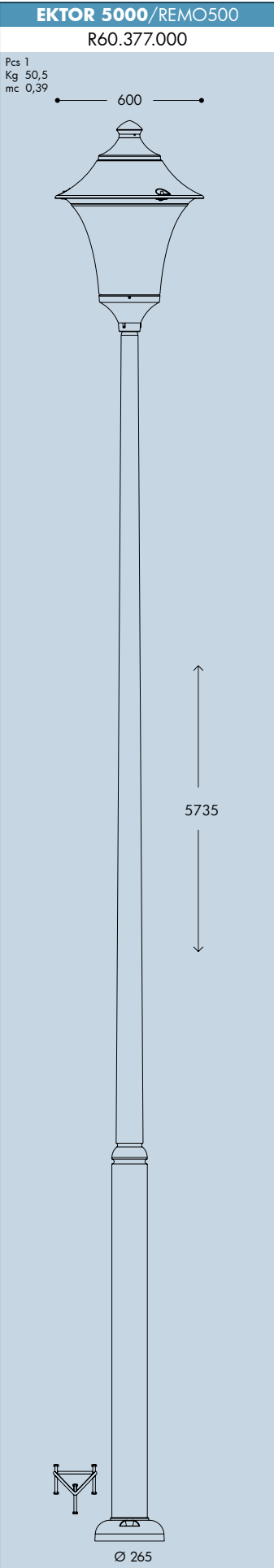
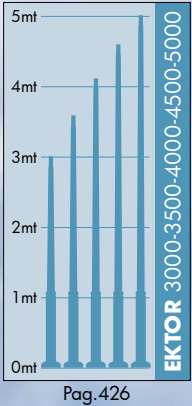
REMO 500 E40

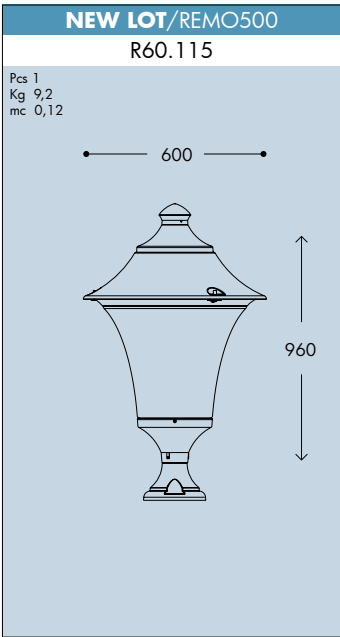
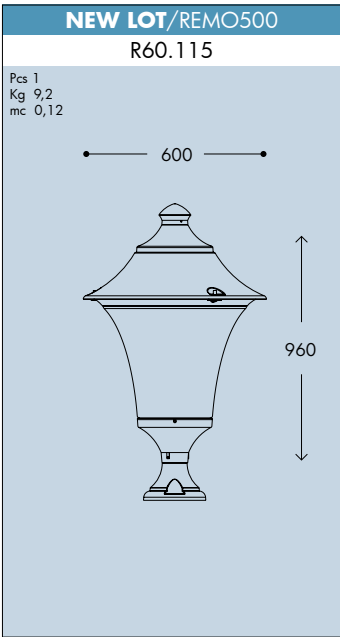
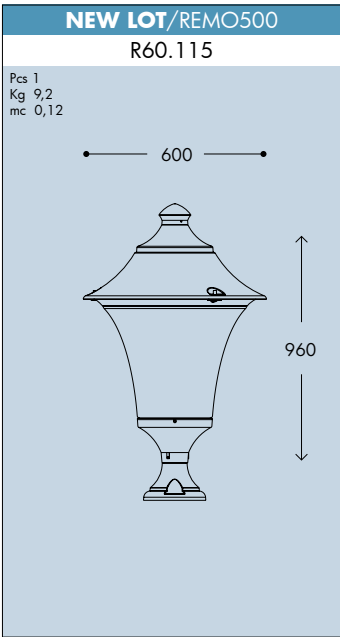
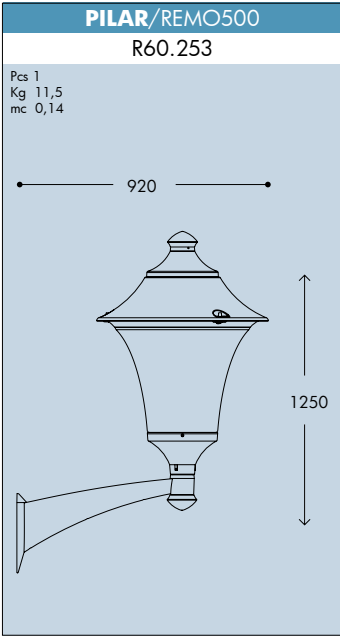
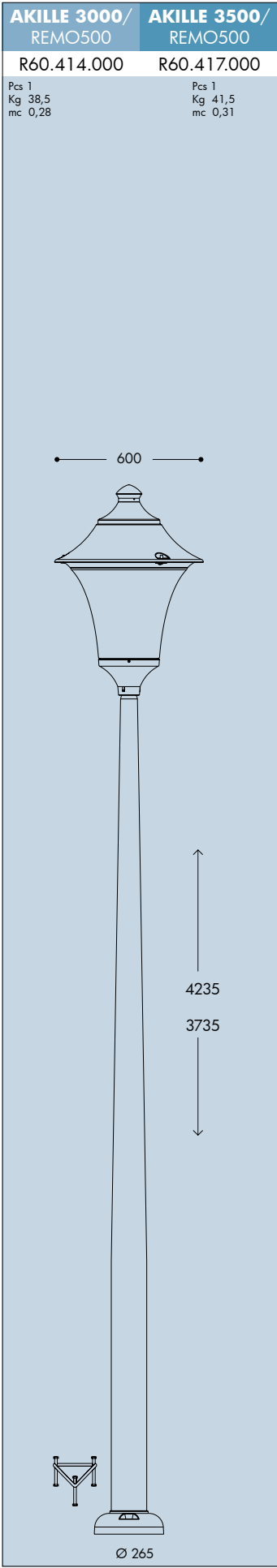
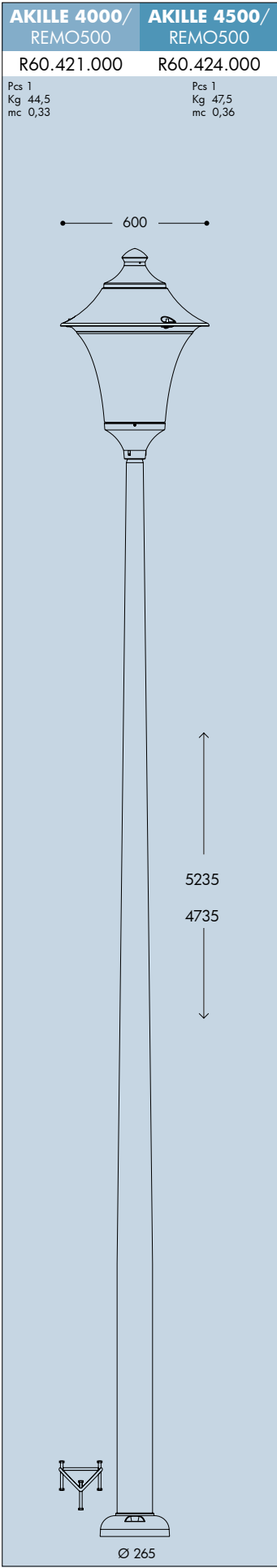
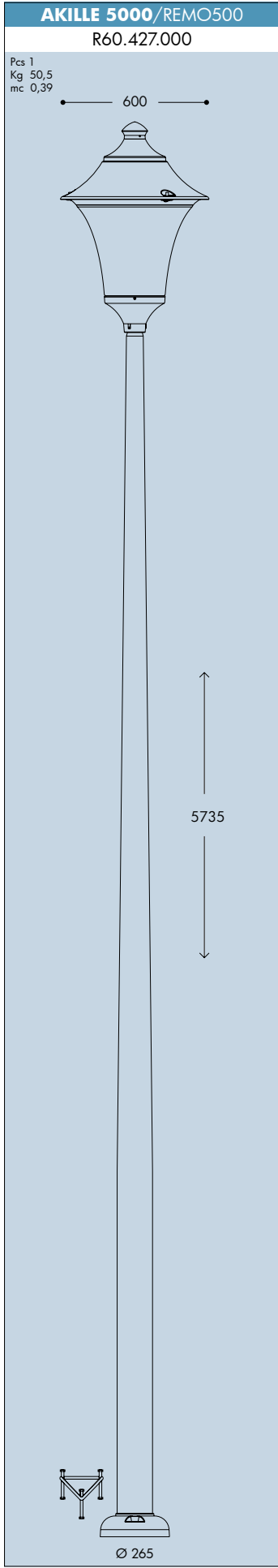
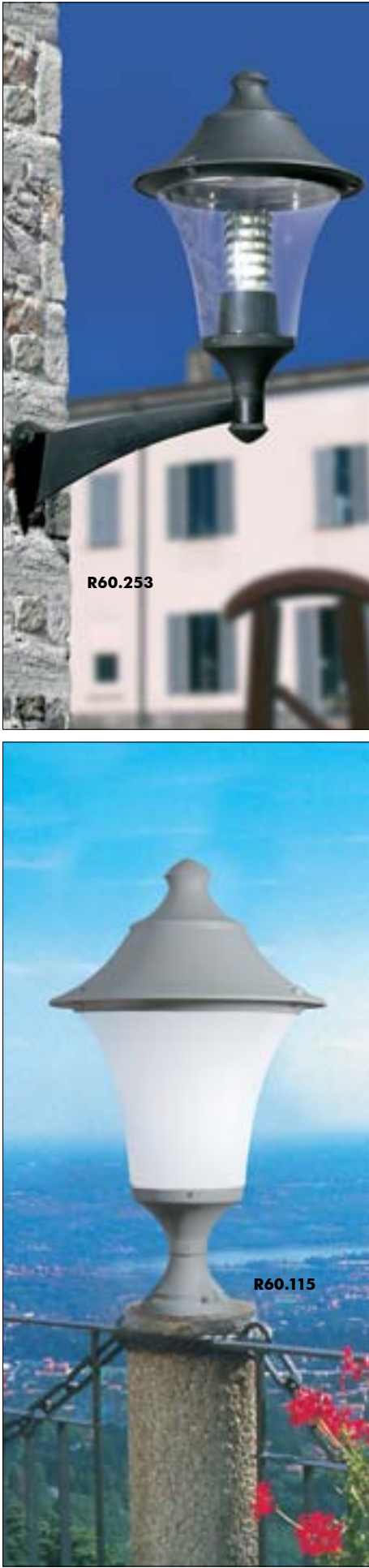
HQI 150W 165W
(power consumption)
Area: 10x10mt
Height: 5mt
19 lux



LED VERSION WITH GX53 LAMP INCLUDED					
	Power	Luminous Flux	Kelvin Colour	Life Time	Voltage Range
	9x7W 63W (power consumption)	6.300Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz
	9x10W 90W (power consumption)	9.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz





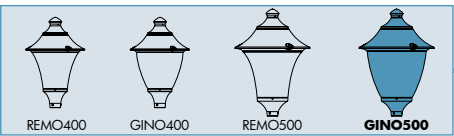
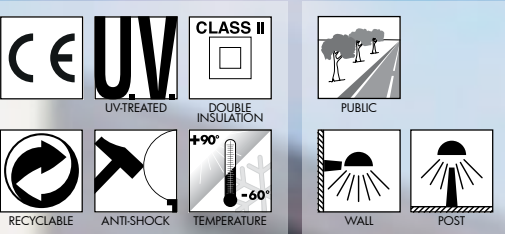


GINO 500
GRAND SIZE



Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Provided with aluminium reflector to optimize the light distribution and equipped with base prepared for ballast and louver fixation. Modular construction suitable for post top and wall installation. Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Provvisto di parabola riflettente in alluminio e di base predisposta per il fissaggio dei reattori e del frangiluce. Idoneo per il montaggio a palo e a parete. Classe di isolamento II, grado di protezione IP65.



GINO 500
GRAND SIZE

GINO 500 E27 - E40 VERSION - COMPONENTS



ROOF complete with decorative pinnacle made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione.

IP65



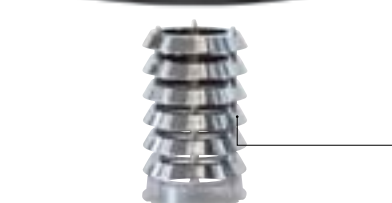
Parabolic **REFLECTOR** made in anodized aluminium and fixed under the luminaries roof, to optimize the light efficiency performance and to allow a uniform light distribution.

PARABOLA riflettente realizzata in alluminio anodizzato fissata sotto il tetto del diffusore per ottimizzare il rendimento luminoso e permettere una uniforme distribuzione della luce.



Luminaries **DIFFUSER** of UV rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE realizzato in polimetilmetacrilato (PMMA), stabilizzato ai raggi UV, un pezzo unico, disponibile in colore trasparente o opale.



Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO decorativo di connessione da fissare sul diffusore dell'apparecchio.



Chrome **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).

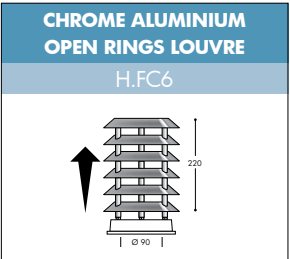
Luminaries **BASE**, made in shockproof resin material, UV rays stabilized, rust and corrosion-free, consisting of a support and of a cover suitable for electrical accessories fixation on its lower side and provided with E27 or E40 lampholder on its upper side. A rubber gasket assures the protection of the electrical accessories seat from external agents.

BASE dell'apparecchio, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Composta da un supporto e da un coperchio nella cui parte inferiore possono essere fissati gli accessori elettrici e nella cui parte superiore si trova l'alloggiamento per il portalampada E27 o E40 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.



Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 8,5 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure: CxS = m² 0,262

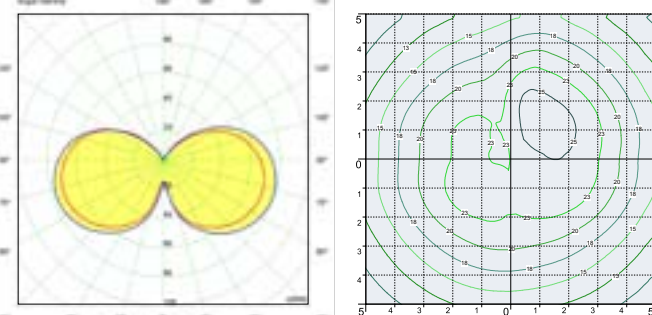
Moulded colours:
Black White Grey
Diffuser PMMA:
Clear Opal



AVAILABLE LAMPS		
Add. Suffix		
GLS	E27	.E27
CFL		
LED		
MBF	50W E27	.M50
	80W E27	.M80
	125W E27	.M12
	50W E27	.S50
SON WITH BALLAST	70W E27	.S70
	100W E40	.S10
	150W E40	.S15
	70W E27	.H70
HQI	100W E40	.H10
	150W E40	.H15

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

PHOTOMETRIC DATA SAMPLE



GINO 500 clear HQI 150W.

POST height 5mt
10x10mt area: average 19 lux

The photometric data for all the versions are available upon request or on our website.

GINO 500 LED
GRAND SIZE



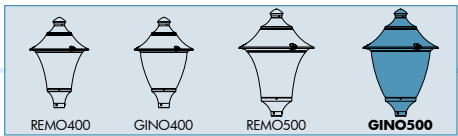
Modern luminaries made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Equipped with long-life, powerful and efficient TÜV approved LED system to allow a uniform light distribution for a safer and more enjoyable night atmosphere. Modular construction suitable for post top and wall installation. Insulation class II, Protection rating IP65.

Diffusore moderno realizzato in resina antiurto, stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Provvisto di sistema a LED approvato TÜV di lunga durata ed alta efficienza per permettere un'uniforme distribuzione della luce ed un'atmosfera notturna sicura e gradevole. Idoneo per il montaggio a palo e a parete. Classe di isolamento II, grado di protezione IP65.

GX53 MODULAR LED LIGHT SYSTEM



- **Cost saving:** long-life and efficient LED light sources
- **Built-in driver:** quick and easy lamp replacement
- **Great flexibility:** GX53 standard lamp holder
- **Future-proofed luminaries:** performances easy to upgrade to latest technology developments



GINO 500 LED
GRAND SIZE

GINO 500 LED VERSION - COMPONENTS



ROOF complete with decorative pinnacle made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

TETTO completo di pinnacolo decorativo, realizzato in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione.

IP65

High temperature resistant **CEILING** made in shockproof resin material and equipped with **NINE** long-life, powerful and efficient TÜV approved **GX53 LED LAMPS**, available in 2 different wattage versions, for a total luminous flux of 6.300 lm and 9.000 lm. Each lamp works independently and can be replaced individually, making the luminaries maintenance very easy.

SOFFITTO in resina antiurto ad alta resistenza al calore completo di **NOVE LAMPADINE A LED GX53** approvato TÜV di lunga durata ed alta efficienza disponibili in 2 diverse potenze, per un flusso luminoso totale dell'apparecchio di 6.300 lm e 9.000 lm. Ogni lampadina lavora in maniera indipendente e può essere singolarmente sostituita rendendo molto semplice la manutenzione dell'apparecchio.

Luminaries **DIFFUSER** of UV rays stabilized polymethylmethacrylate (PMMA), one piece only, available in clear or opal colour.

DIFFUSORE realizzato in polimetilmetacrilato (PMMA) stabilizzato ai raggi UV, disponibile in colore trasparente o opale.

Decorative connection **RING** to be fixed on the luminaries diffuser.

ANELLO decorative di connessione da fissare sul diffusore dell'apparecchio.

Luminaries **BASE** made in shockproof resin material consisting of a support for post top installation and of a white resin **CONE REFLECTOR**, to direct downwards the lighting output. A rubber gasket assures the protection from external agents.

BASE dell'apparecchio realizzata in resina antiurto composta da un supporto per permettere il fissaggio dell'apparecchio a palo e da un **CONO** riflettente in resina bianca per indirizzare verso il basso il flusso luminoso. Una guarnizione in gomma siliconica garantisce la protezione dagli agenti esterni.

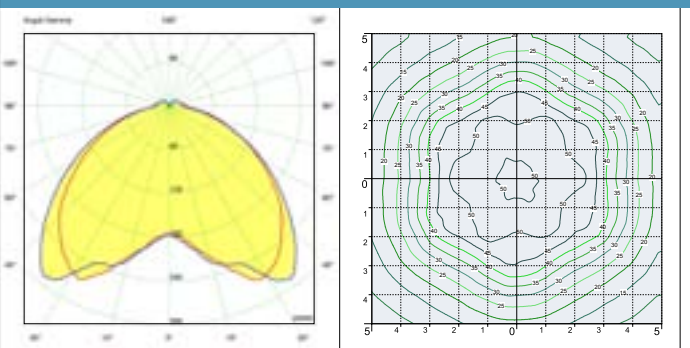
GINO 500 LED



Dimensions and weight
Height: 850 mm
Diameter: 600 mm
Weight: 10,3 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure: CxS = m² 0,262

Moulded colours:
Black White Grey
Diffuser PMMA:
Clear Opal

PHOTOMETRIC DATA SAMPLE - GINO 500 LED



SAVE -62%
9x7W GX53 LED 63W
(power consumption)
Area: 10x10mt
Height: 5mt
20 lux

GINO 500 E40

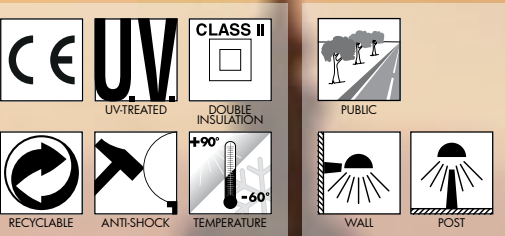
HQI 150W 165W
(power consumption)
Area: 10x10mt
Height: 5mt
19 lux

AVAILABLE LAMPS

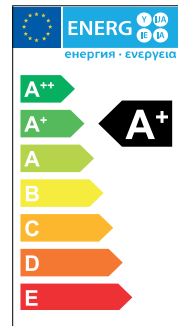
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	GX53 9 x 10W 90W 9000 lm	4000 K 3000 K	.D9L .D9R

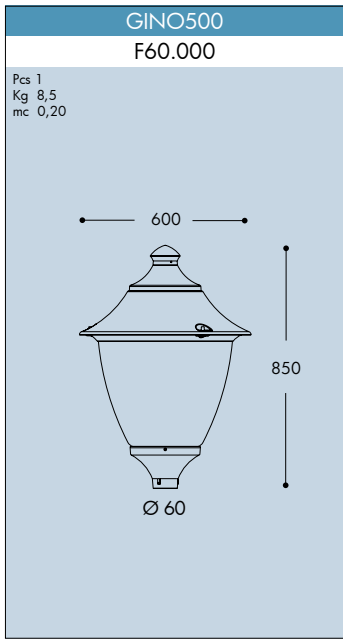
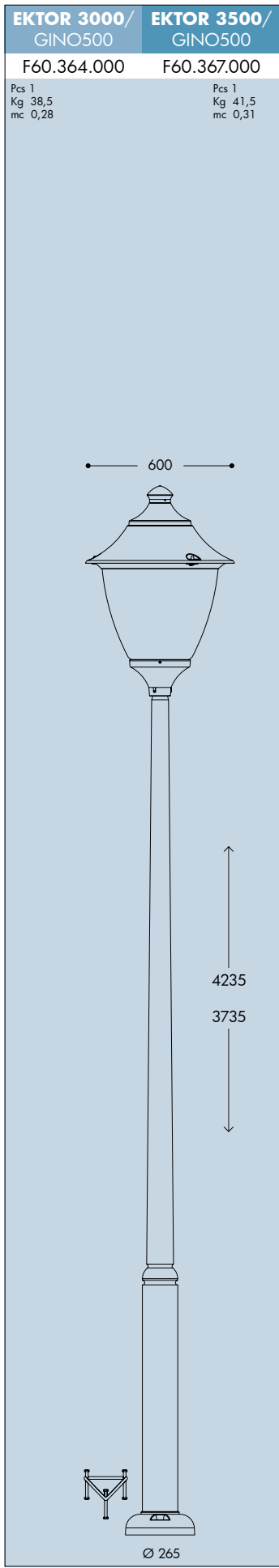
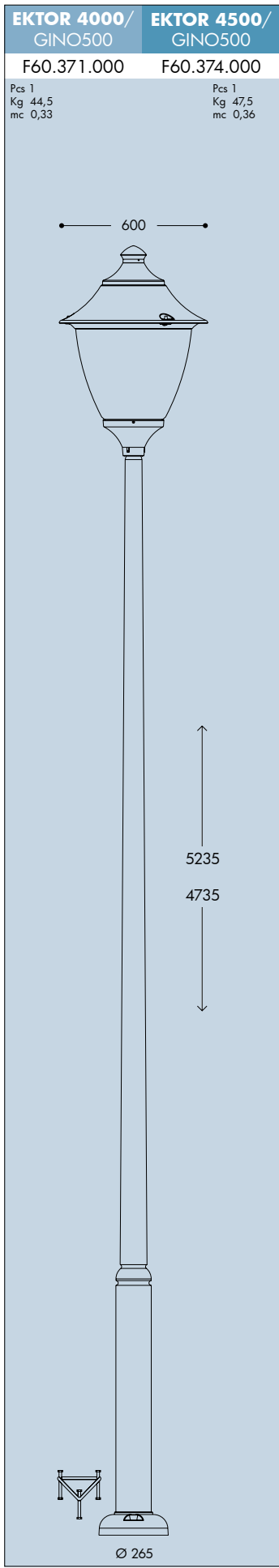
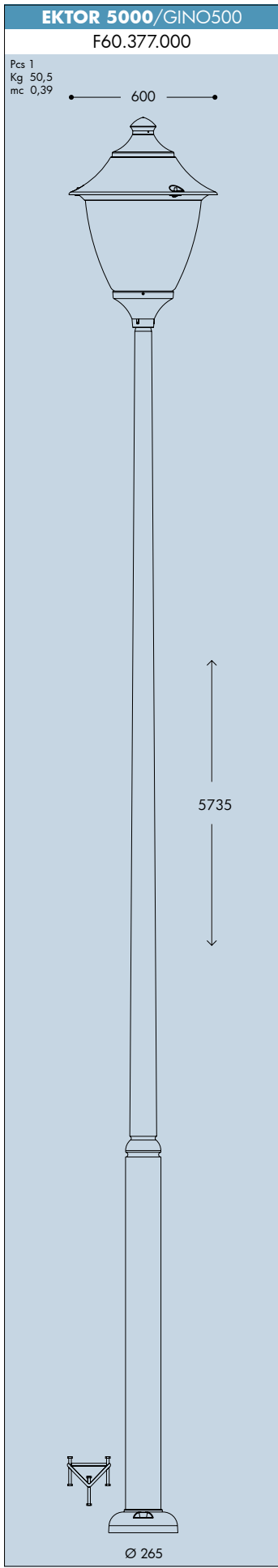
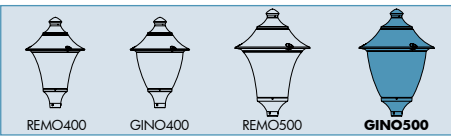
*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

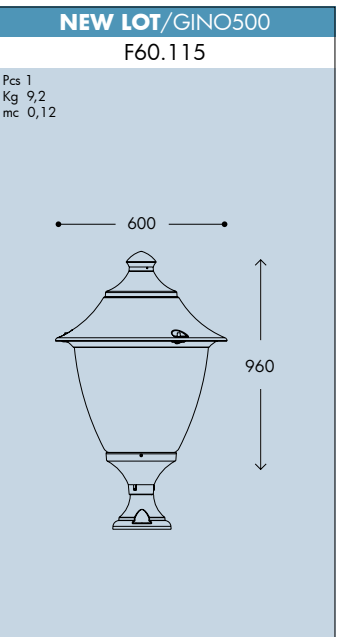
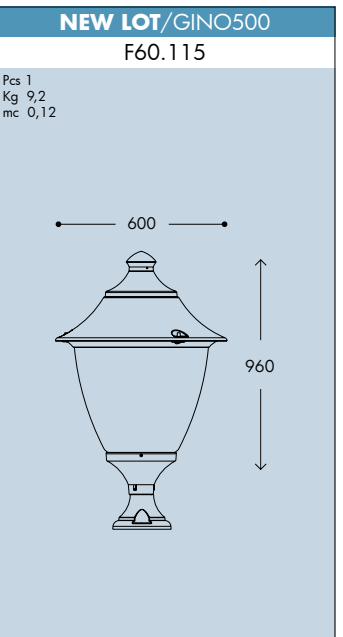
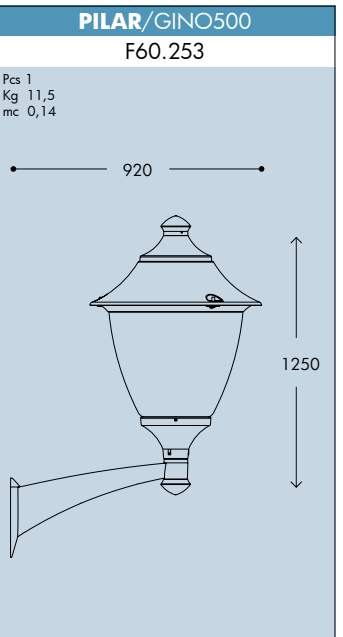
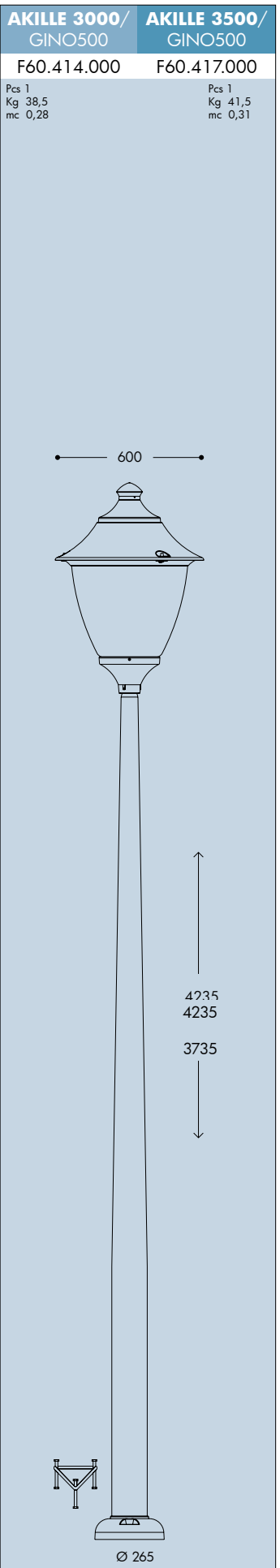
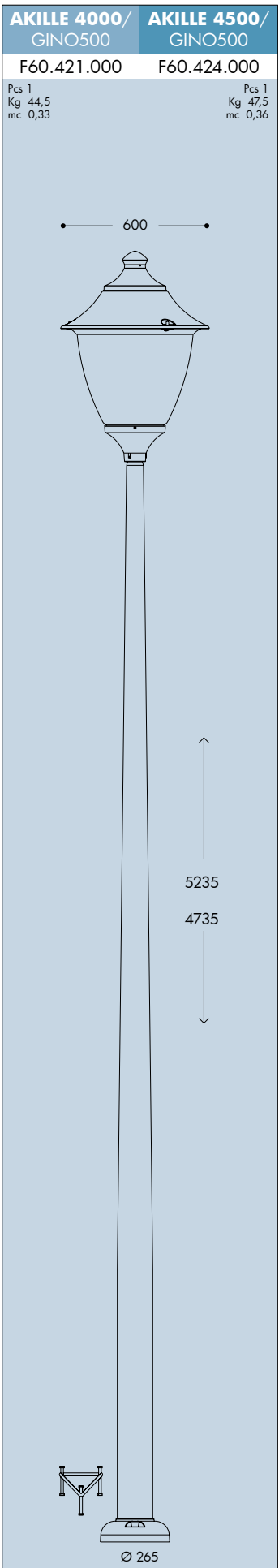
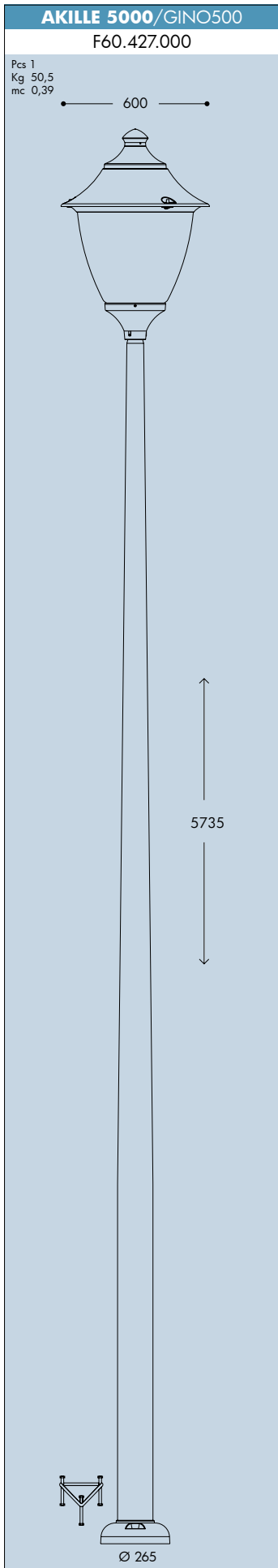
	7W - GX53 Lamp 4000 K: H2.LED.G53 3000 K: H2.LED.G53.3K
	10W - GX53 Lamp 4000 K: H3.LED.G53 3000 K: H3.LED.G53.3K



LED VERSION WITH GX53 LAMP INCLUDED					
	Power	Luminous Flux	Kelvin Colour	Life Time	Voltage Range
	9x7W 63W (power consumption)	6.300Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz
	9x10W 90W (power consumption)	9.000Lm 100 lm/W	4.000K 3.000K	25.000h	100-240V 50/60 Hz







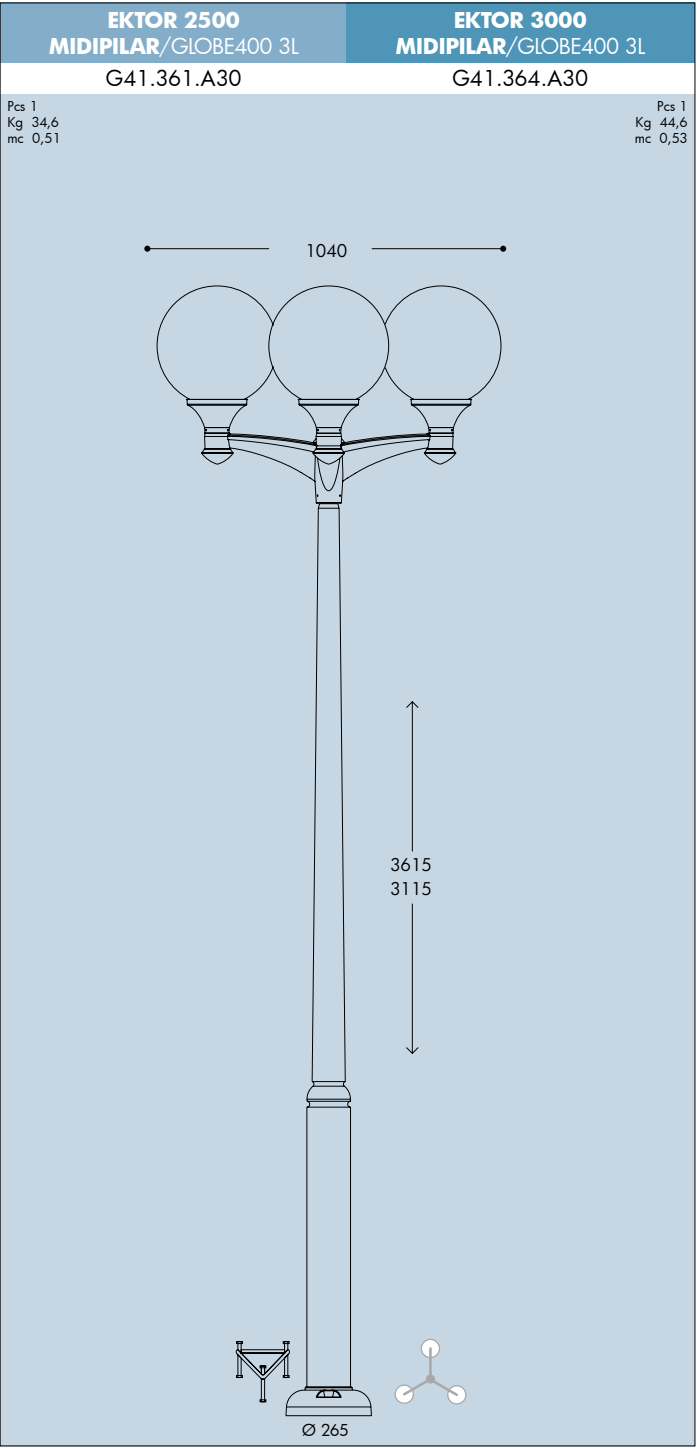
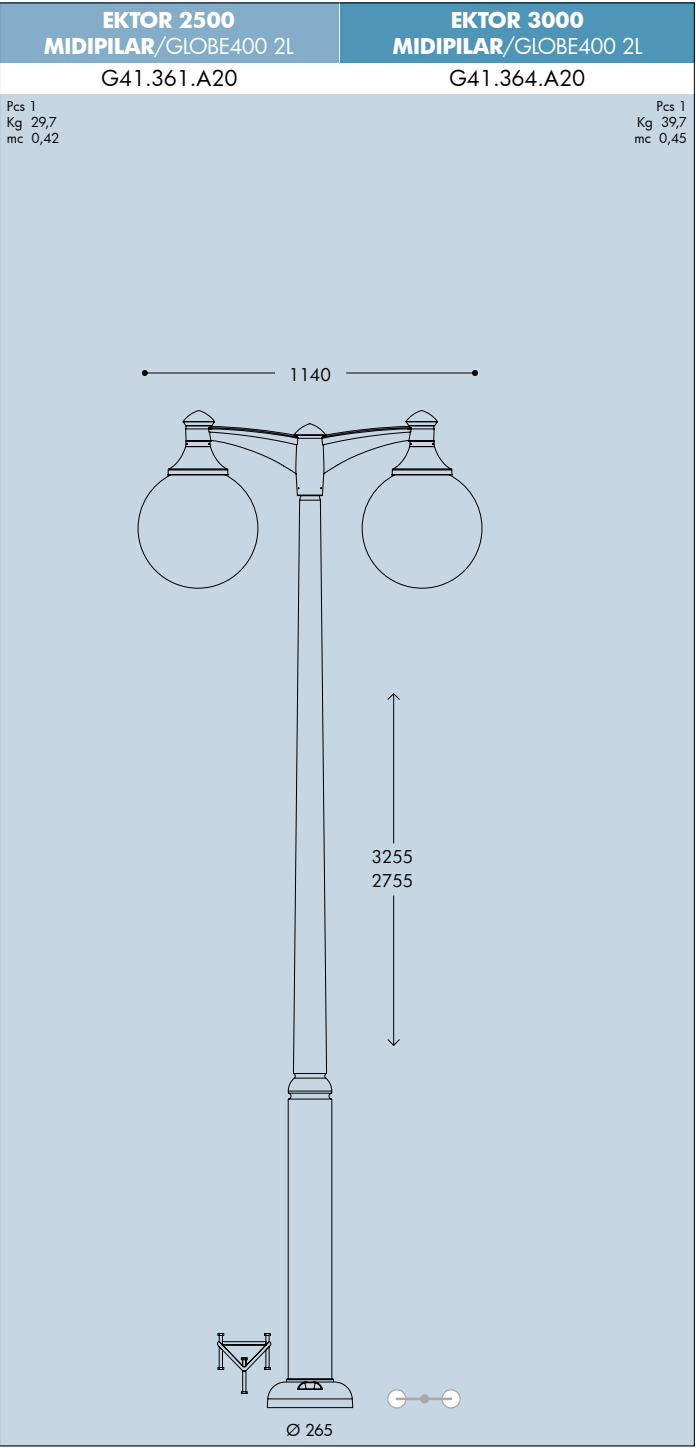
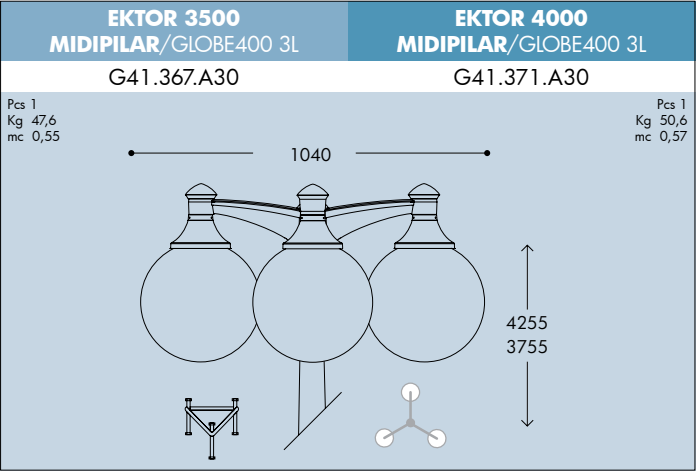
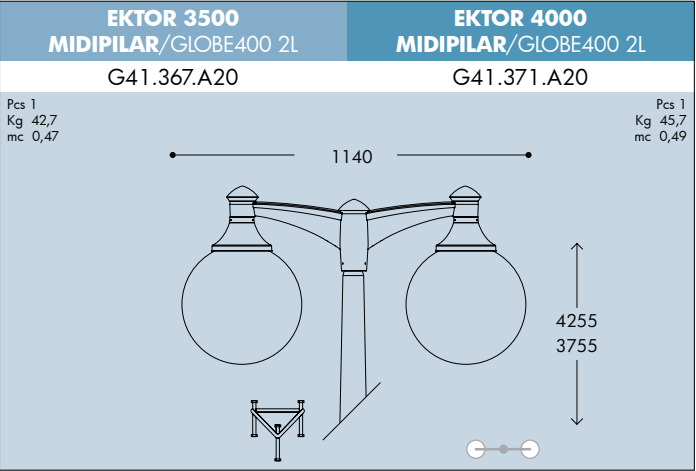
GLOBE 400 MODERN
LARGE SIZE

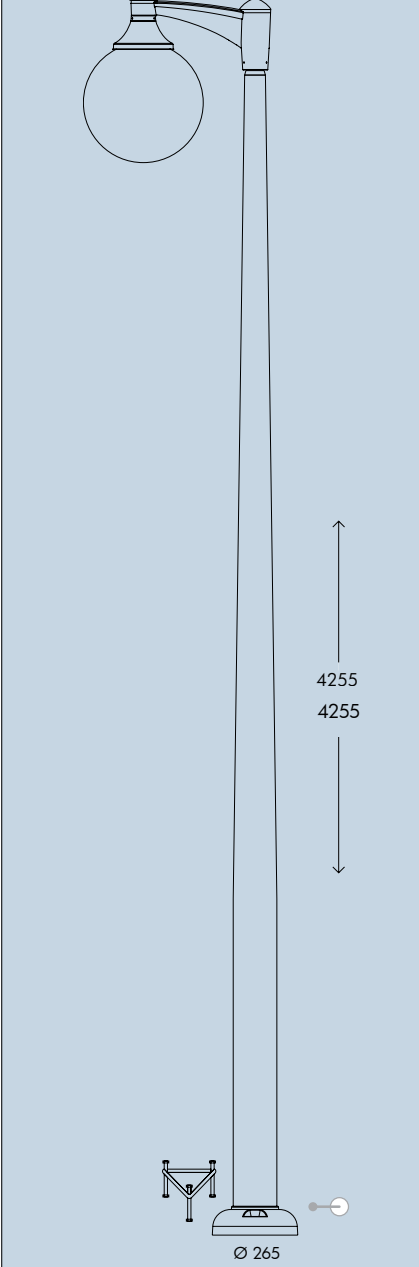
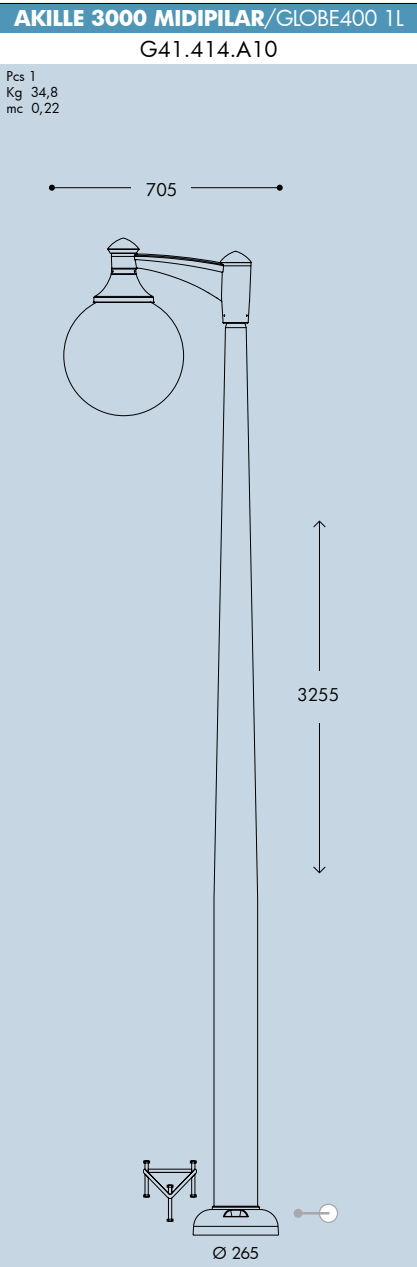
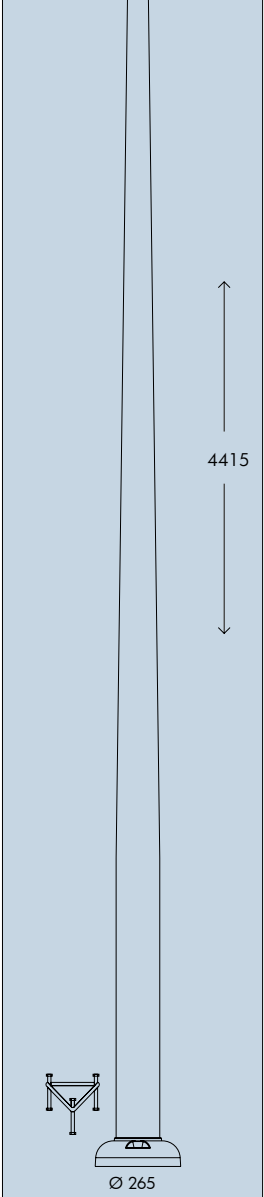
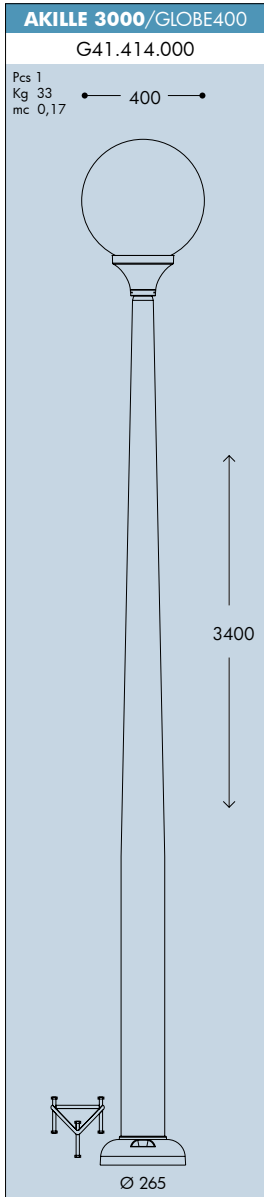
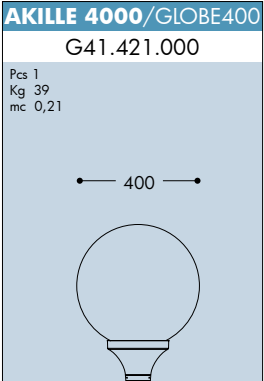
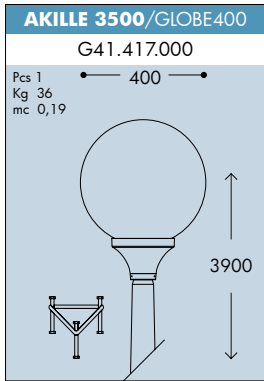
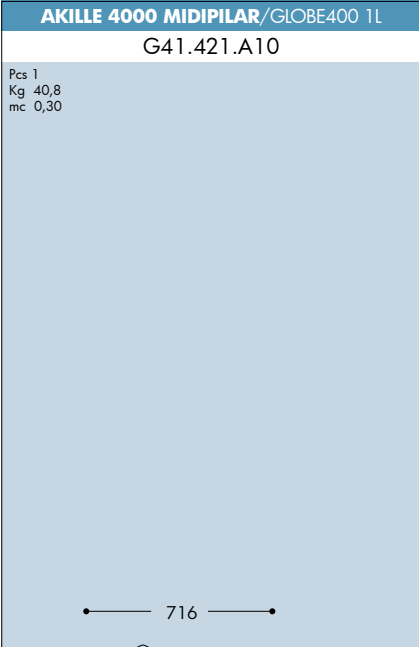
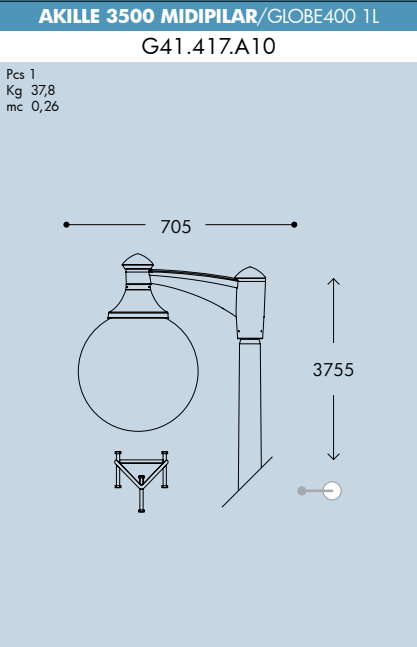
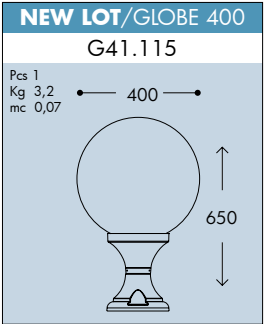
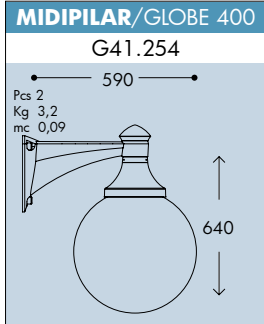


GLOBE 400 MODERN
LARGE SIZE



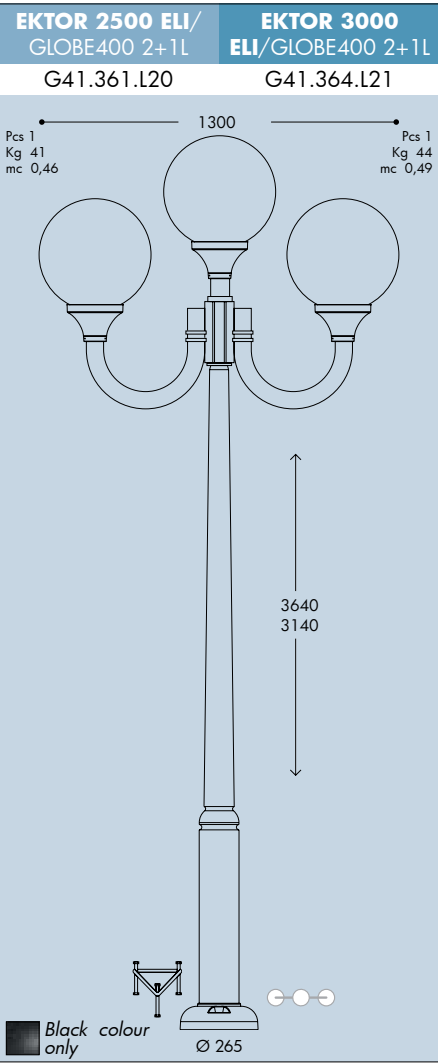
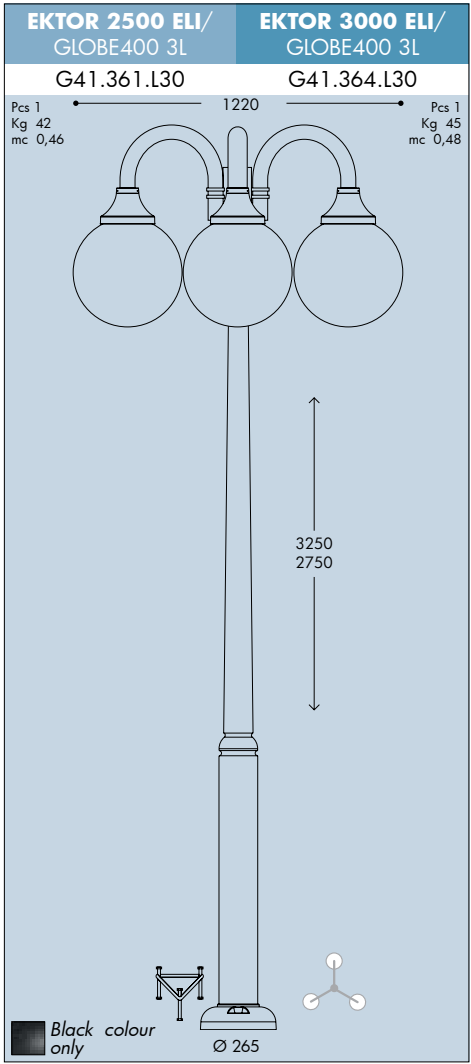
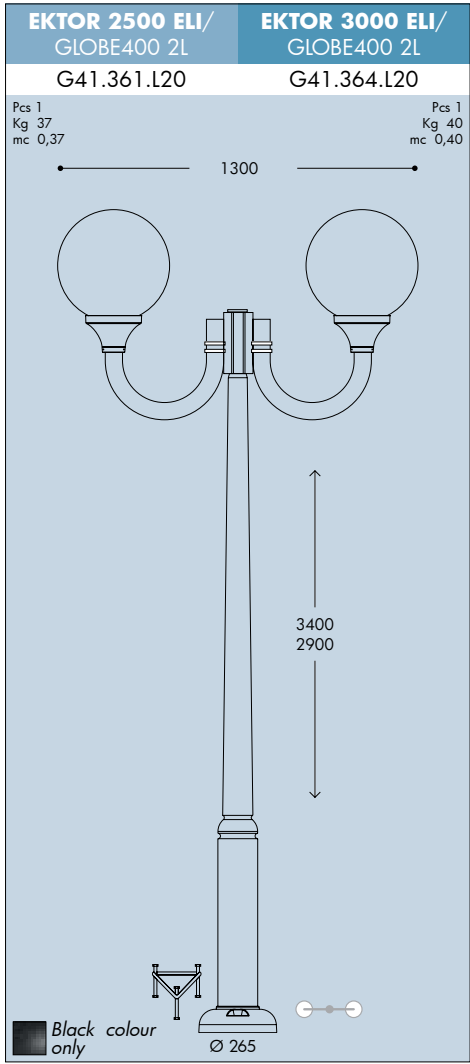
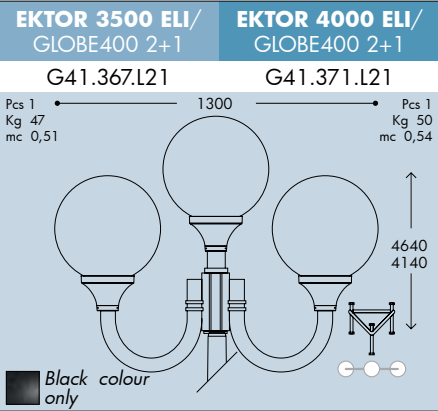
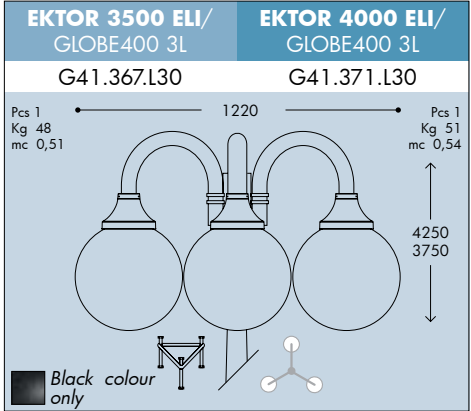
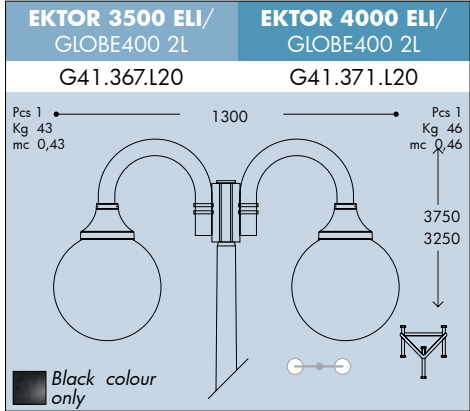
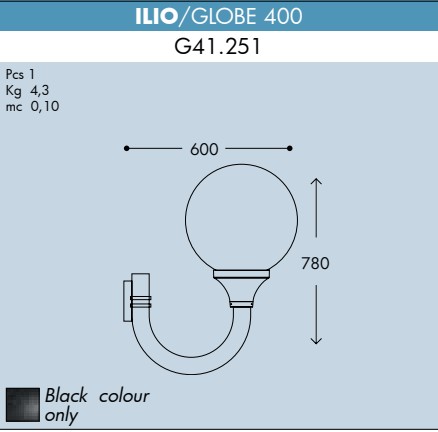
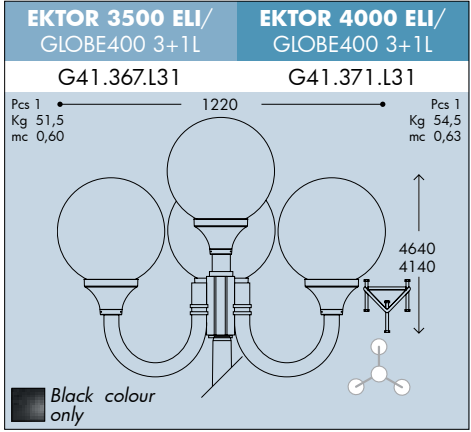
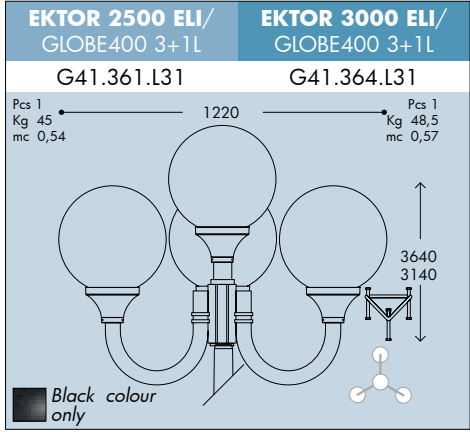
EKTOR 3000 MIDIPILAR/GLOBE400 1L G41.364.A10 705 3255 Pcs 1 Kg 34,8 mc 0,26	EKTOR 4000 MIDIPILAR/GLOBE400 1L G41.371.A10 705 4255 Pcs 1 Kg 40,8 mc 0,30	EKTOR 4000/GLOBE400 G41.371.000 400 4400 Pcs 1 Kg 39 mc 0,21	GLOBE 400 G41.B40 400 530 Ø 60 Pcs 2 Kg 6 mc 0,17
EKTOR 2500 MIDIPILAR/GLOBE400 1L G41.361.A10 705 2755 Pcs 1 Kg 28,8 mc 0,24	EKTOR 3500 MIDIPILAR/GLOBE400 1L G41.367.A10 705 3755 Pcs 1 Kg 37,8 mc 0,26	EKTOR 3000 /GLOBE400 G41.364.000 400 3400 Pcs 1 Kg 33 mc 0,17	EKTOR 3500/GLOBE400 G41.367.000 400 3900 Pcs 1 Kg 36 mc 0,19
		EKTOR 2500/GLOBE400 G41.361.000 400 2915 Pcs 1 Kg 23 mc 0,15	







G41.251
Black colour only



GLOBE 500 MODERN
GRAND SIZE



500mm PMMA globe, complete with modern base made in shockproof resin material, provided with E27 lampholder and prepared for ballast and louvre fixation. Suitable for post top hanging and wall installation.

Globo diam. 500 in polimetilmetacrilato (PMMA) completo di base moderna realizzata in resina antiurto, fornita con portalamпада E27 e predisposta per il fissaggio dei reattori e del frangiluce. Apparecchio idoneo per il montaggio a palo, a sospensione o a parete.



CE

UV

CLASS II

RECYCLABLE

ANTI-SHOCK

TEMPERATURE

PUBLIC

WALL

POST

GLOBE 300 MODERN

GLOBE 400 MODERN

GLOBE 500 MODERN

GLOBE 500 MODERN
GRAND SIZE

GLOBE 500 MODERN E27 - COMPONENTS

500 mm GLOBE in polymethylmethacrylate (PMMA), one piece only, UV rays stabilized, available in 3 different colour options: clear, opal or smoked.

GLOBO Ø 500 mm in polimetilmetacrilato (PMMA), stabilizzato ai raggi UV, realizzato in un unico pezzo, disponibile in colore trasparente, opale o fumè.

IP65

ELECTRICAL EQUIPMENT SEAT

Chrome aluminium **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).

Luminaries **BASE**, made in shockproof resin material, UV rays stabilized, rust and corrosion-free, consisting of a support and of a cover suitable for electrical accessories fixation on its lower side and provided with E27 - E40 lampholder on its upper side. A rubber gasket assures the protection of the electrical accessories seat from external agents.

BASE dell'apparecchio, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Composta da un supporto e da un coperchio nella cui parte inferiore possono essere fissati gli accessori elettrici e nella cui parte superiore si trova l'alloggiamento per il portalamпада E27 - E40 (incluso). Una guarnizione in gomma garantisce la protezione dell'alloggiamento degli accessori elettrici dagli agenti esterni.

GLOBE 500

G51.B50 *

500

640

Ø 60

Dimensions and weight
Height: 640 mm
Diameter: 500 mm
Weight: 2,9 Kg
Junction to support: diameter 60 mm
Area expose to wind pressure:
CxS = m² 0,181

Moulded colours:
Black White Grey
Diffuser PMMA:
Clear Opal Smoked

CHROME ALUMINIUM LOUVRE

H.FC1

H.FC6

closed

open

PHOTOMETRIC DATA SAMPLE

GLOBE 500 opal HQI 100.

POST height 4,5mt
10x10mt area: average 9 lux

The photometric data for all the versions are available upon request or on our website.

AVAILABLE COLOURS

CLEAR DIFFUSER

OPAL DIFFUSER

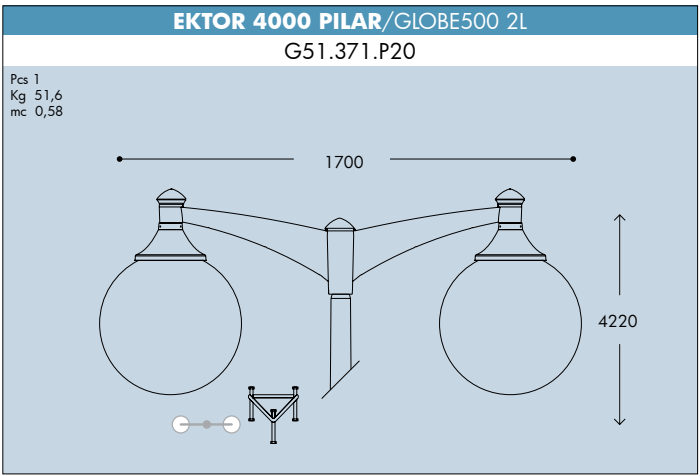
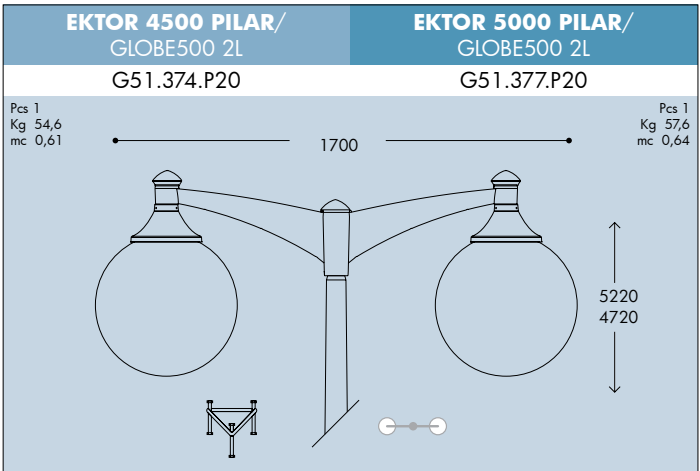
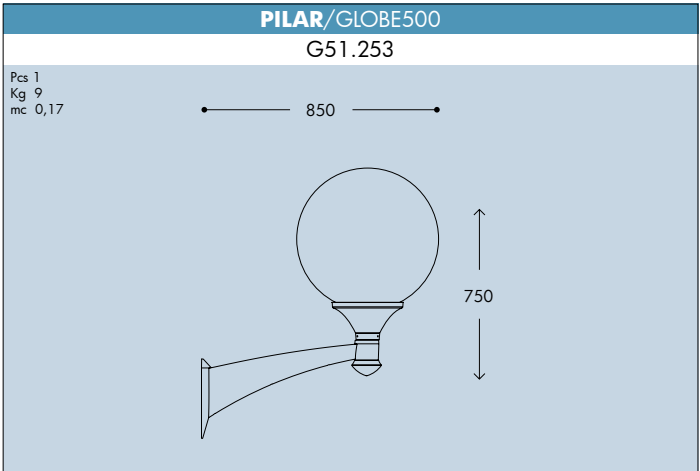
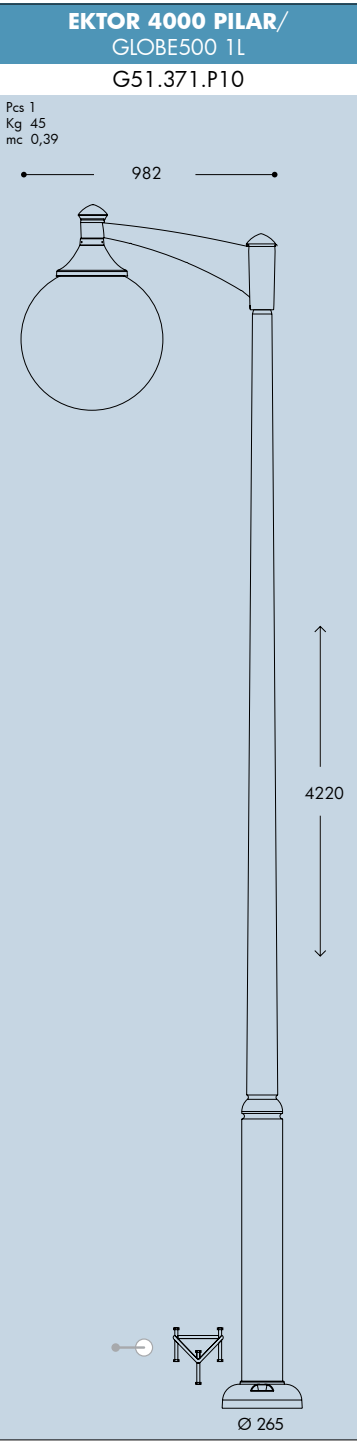
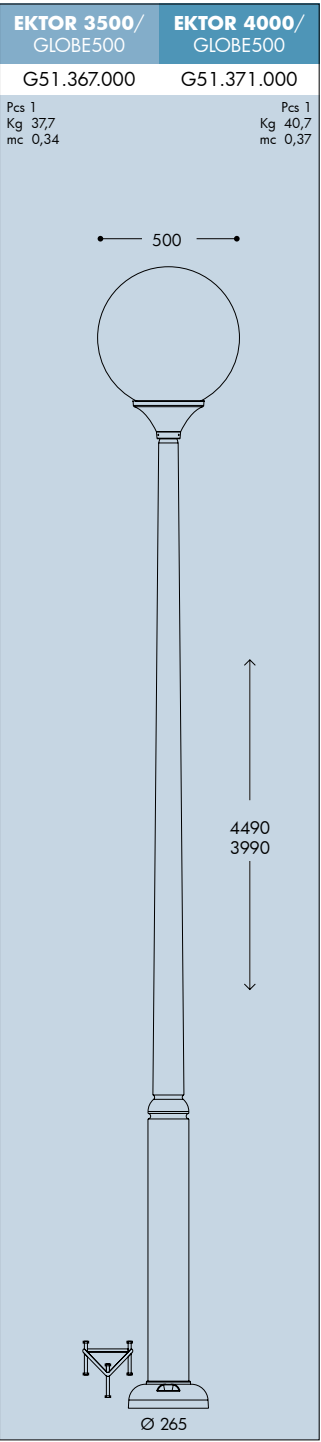
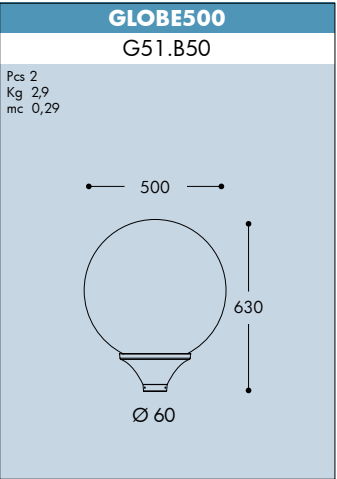
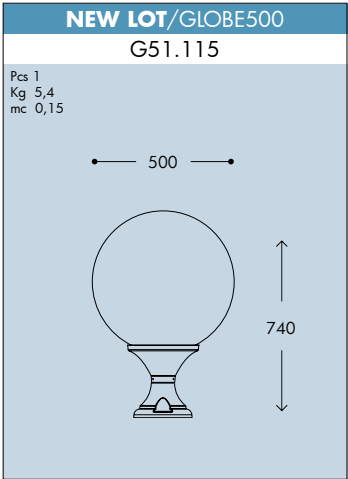
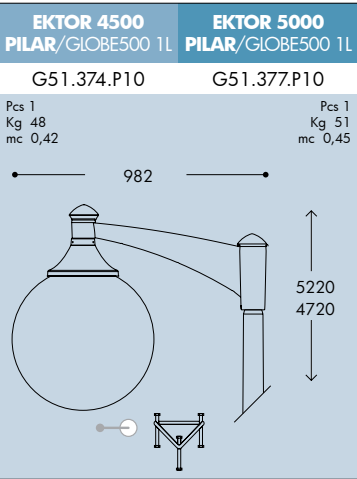
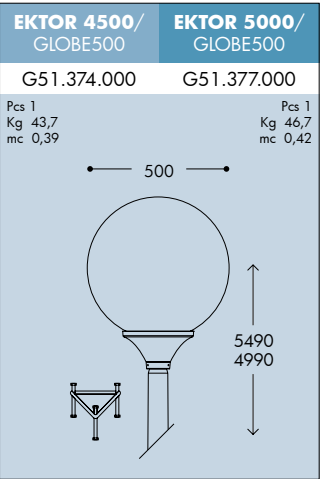
SMOKED DIFFUSER

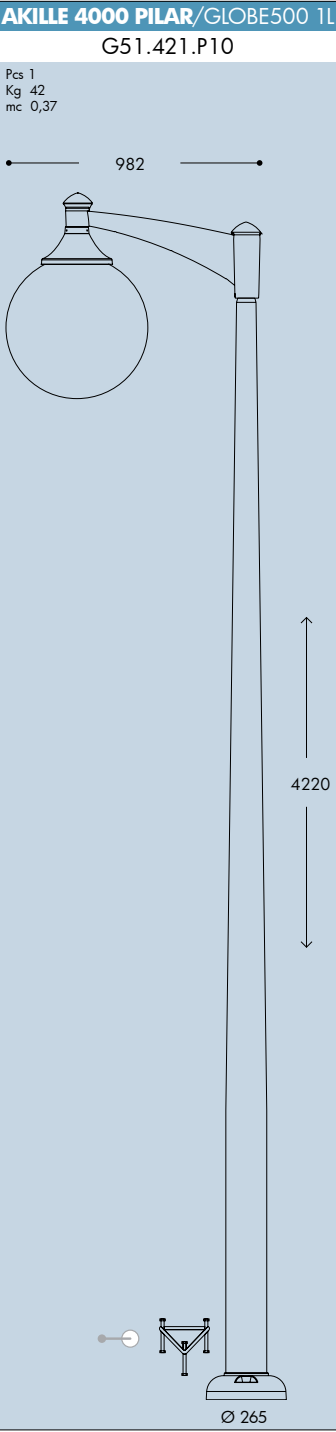
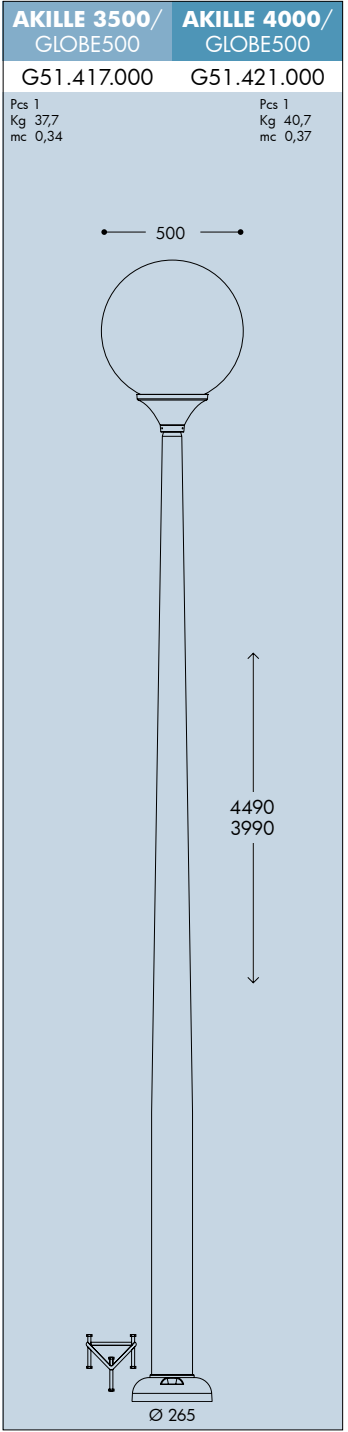
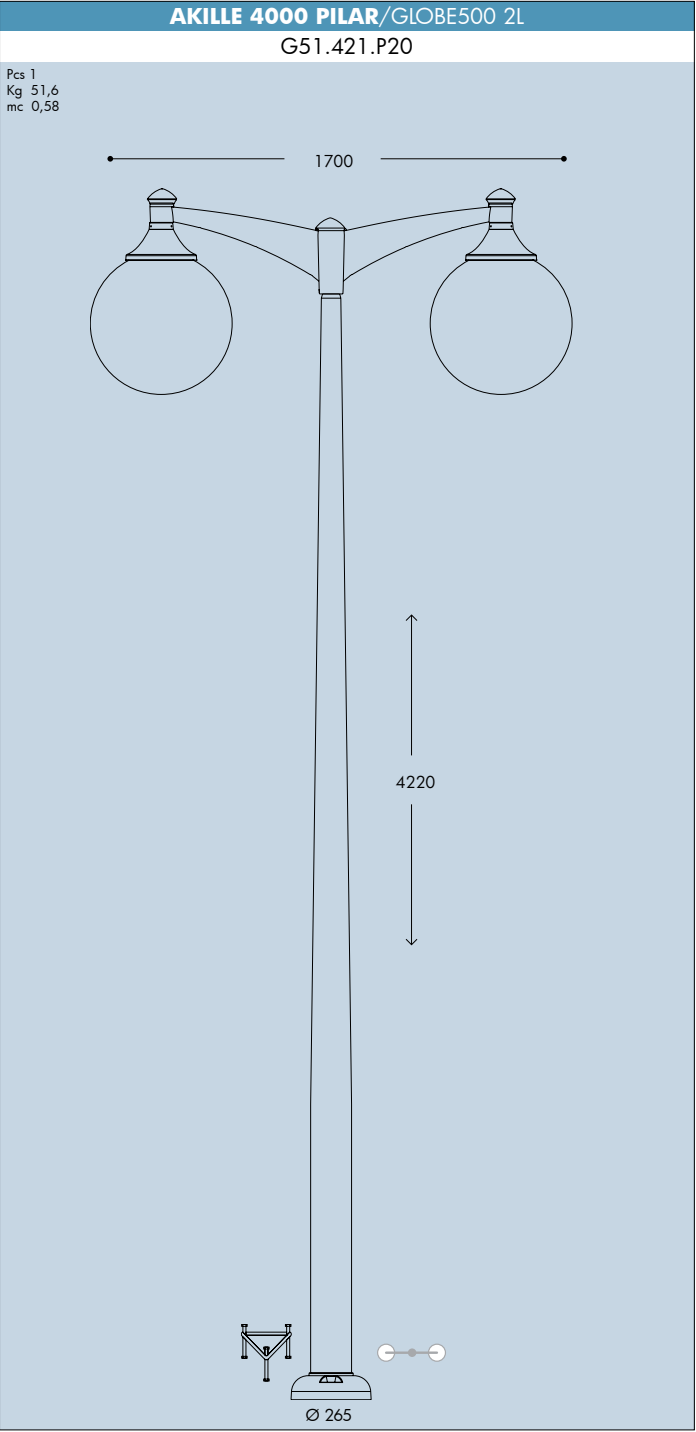
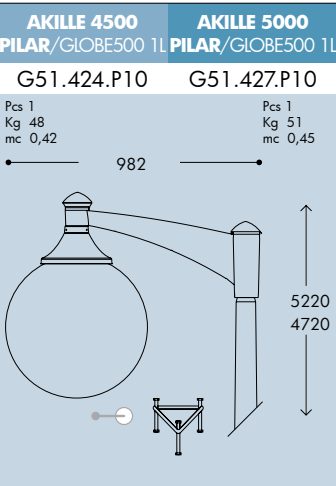
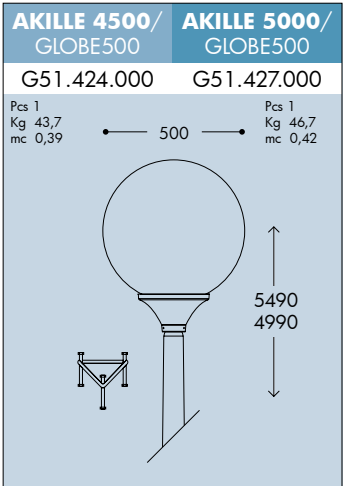
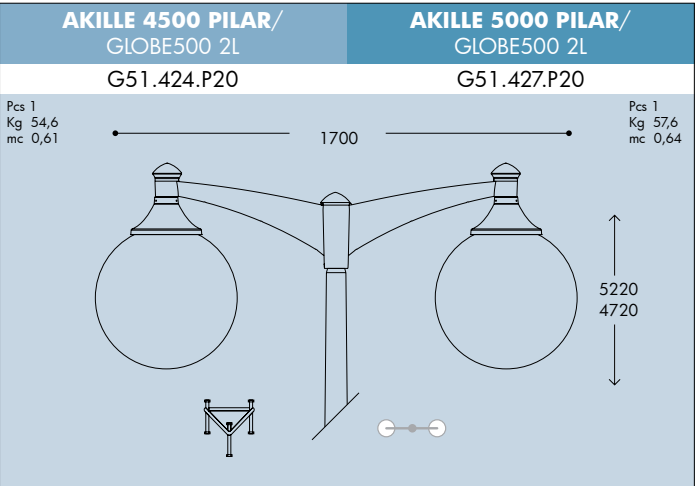
AVAILABLE LAMPS			
			Add. Suffix
GLS			
CFL	E27		.E27
LED			
MBF	50W	E27	.M50
	80W	E27	.M80
	125W	E27	.M12
WITH BALLAST SON	50W	E27	.S50
	70W	E27	.S70
	100W	E40	.S10
HQI	70W	E27	.H70
	100W	E40	.H10

*ADD THE ABOVE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

- 406 -

- 407 -





POST

CLASSIC POSTS
OUR COLLECTION

CLASSIC lighting poles of a single piece without joints, made in shockproof composite material (steel-expanse-resin), UV rays stabilized, rust and corrosion-free. Moulded colours in paste, no maintenance or painting required. Insulation class II. Available in many design options and different sizes from 0,7mt up to 5mt high. Provided with suitable cage for ground fixation.

Pali in stile CLASSICO fabbricati in un unico pezzo senza giunzioni. Realizzati in materiale composito antiurto (ferro-resina-poliuretano), stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Classe di isolamento II. Disponibili in numerose varianti decorative e in diverse altezze da mt. 0,7 a mt. 5. Provvisti di gabbia per il fissaggio a terra.



CLASSIC POSTS
THE EXCLUSIVE TECHNOLOGY

STEEL POST COVERED BY RESIN

The EXCLUSIVE technology of Fumagalli posts grants to the structure the same strength features of a steel post, with all the ADVANTAGES that a maintenance-free resin material can offer.

L'ESCLUSIVA tecnologia dei pali Fumagalli assicura alla struttura le medesime caratteristiche di solidità di un palo in ferro, con tutti i VANTAGGI che un materiale plastico può offrire.

STEEL STRUCTURE.
Hot dip galvanized inside and outside by zinc bath immersion.

EXPANSE.
Rigid polyurethane provides lightweight and durable filling between post and resin outer

OUTER RESIN.
Pole of a single piece, made of shockproof polymer. Moulded colours in paste, UV-rays stabilized, self extinguishing on fire, no chemical agents corrosion.



FULLY MODULAR

Ø 60mm

The unique 60mm hub designed into all Fumagalli luminaries and poles allows yet more flexibility in design and assembly of a host of thousands lighting solutions.

POST COLOURS

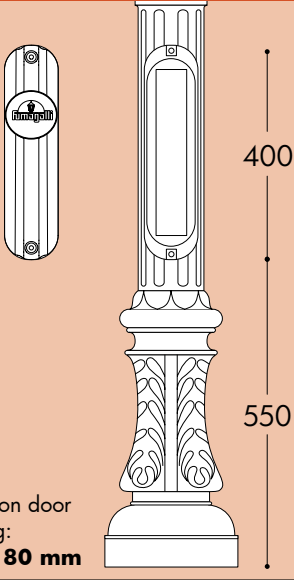
BLACK

WHITE

ANTIQUE BRONZE (painted)

ANTIQUE GREEN (painted)

for KARMEL posts



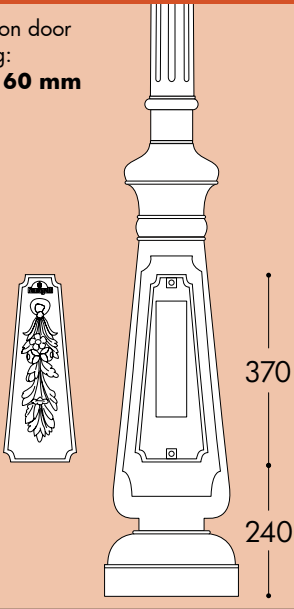
Inspection door opening:
340 x 80 mm



The inspection door can be personalized with your own logo (available only for KARMEL posts)

La porta di ispezione può essere personalizzata con il vostro LOGO (disponibile solo per i pali KARMEL)

for NEBO TABOR HOREB posts

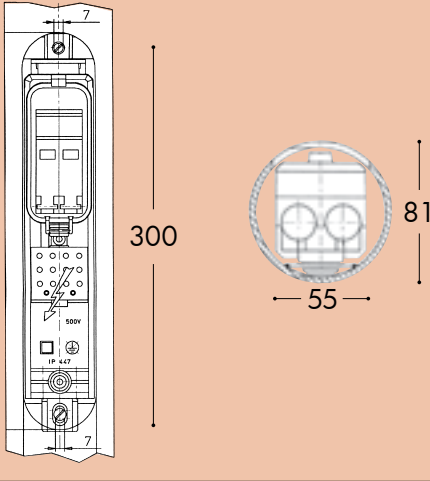


Inspection door opening:
320 x 60 mm

Duble Insulation
4 x 16 mm2
3 - WAY

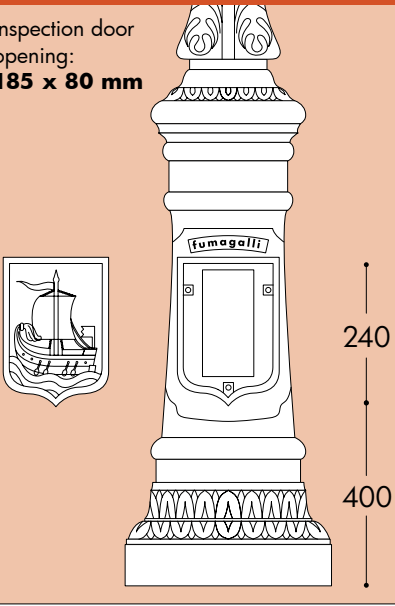
CLASS II IP44

Fuse holder Ifo electric cc.10



300 81 55

for GIONA posts



Inspection door opening:
185 x 80 mm

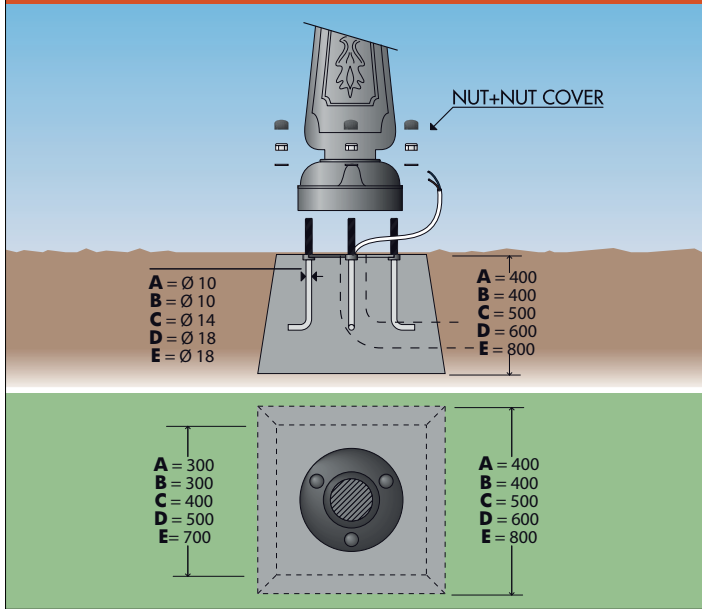
VERY EASY MAINTENANCE: IT'S ENOUGH TO CLEAN THE POST WITH SOME OIL TO KEEP IT AS BRIGHT AS NEW.



CLASSIC POST - FOUNDATION SYSTEM



SUGGESTED SIZES FOR CONCRETE FOUNDATION



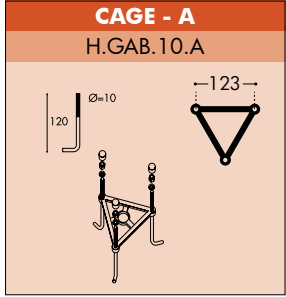
All Fumagalli poles are supplied with suitable cages for fixing into concrete foundations. The size of the cages and the size of the concrete foundation varies according to the high of the post.

Tutti i pali Fumagalli sono forniti complete di gabbie per il fissaggio a terra. Le dimensioni della gabbia e del plinto di cemento variano a secondo dell'altezza del palo.

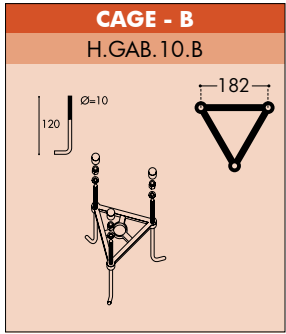
The fixation system with two triangles allows the anchor bolts to be cemented perpendicularly to the ground. The second triangle has to be removed before installing the pole.

Til sistema di fissaggio con due triangoli assicura che i tiranti vengano affogati nel cemento in maniera perfettamente perpendicolare rispetto al terreno. Il secondo triangolo deve essere rimosso prima di procedere al fissaggio del palo.

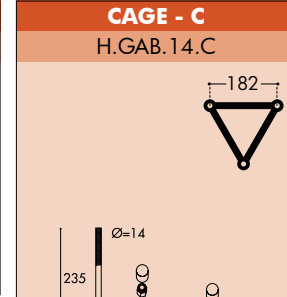
CAGE - A
H.GAB.10.A



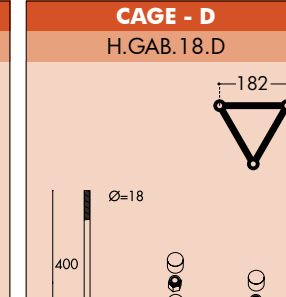
CAGE - B
H.GAB.10.B



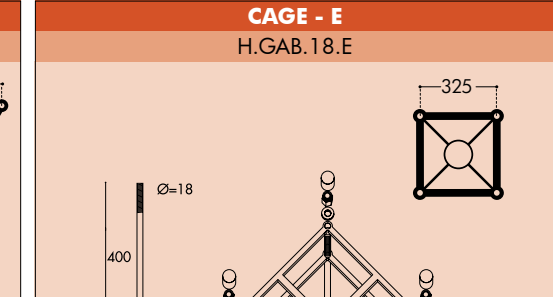
CAGE - C
H.GAB.14.C



CAGE - D
H.GAB.18.D

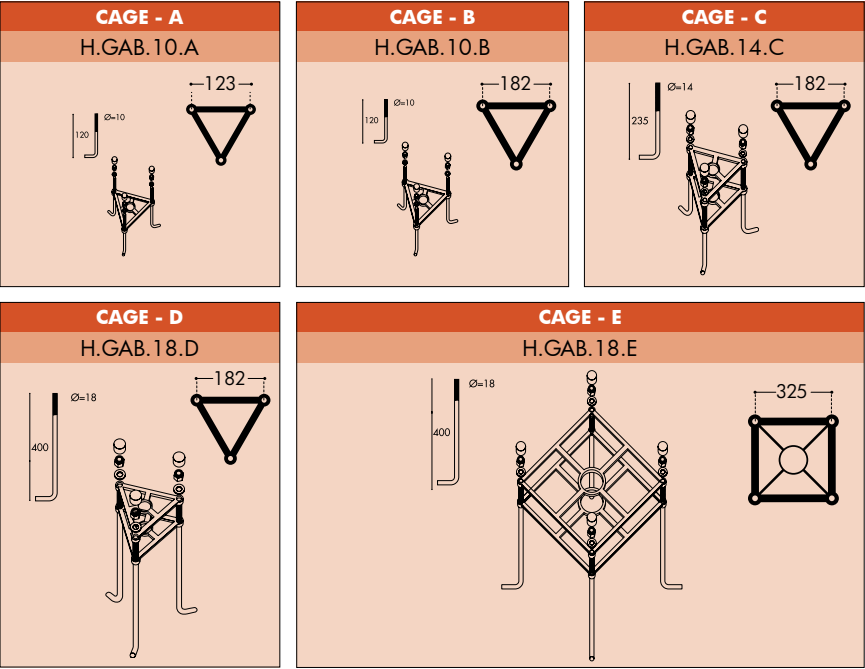


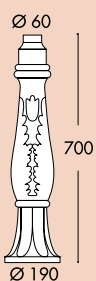
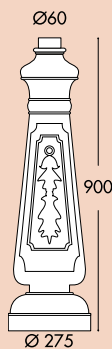
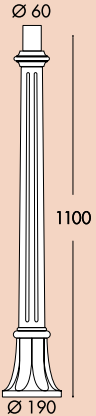
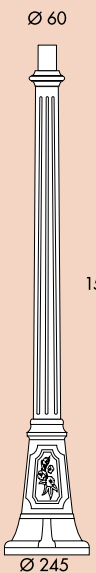
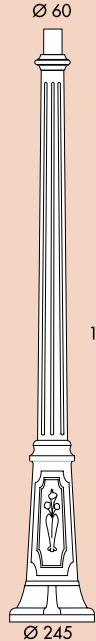
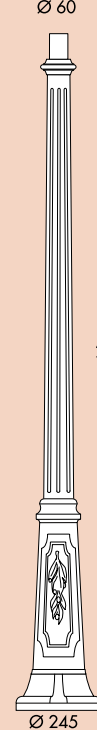
CAGE - E
H.GAB.18.E



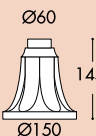
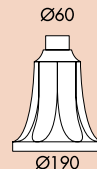
Each post is supplied with the suitable cage or screws for fixation.
Colours available for the CLASSIC range are the following:

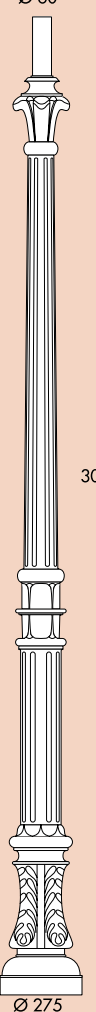
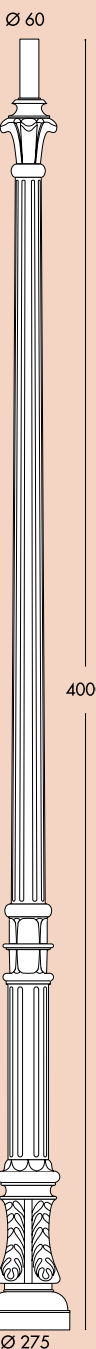
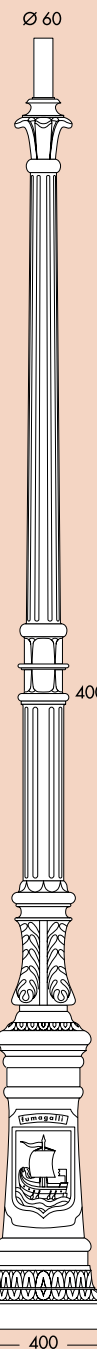
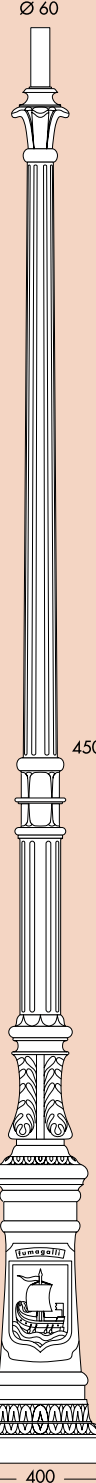
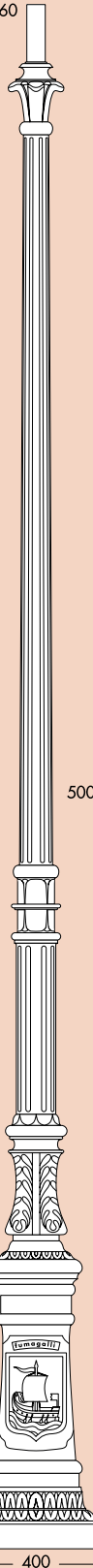
Moulded colours: **Black - White**
Painted Colours: **Ancient Green - Ancient Bronze**



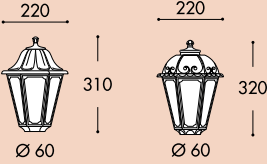
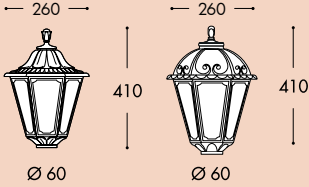
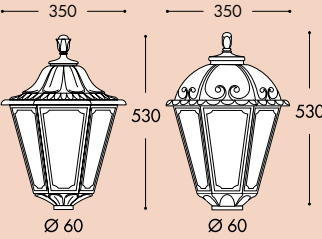
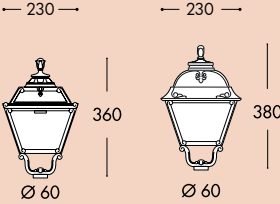
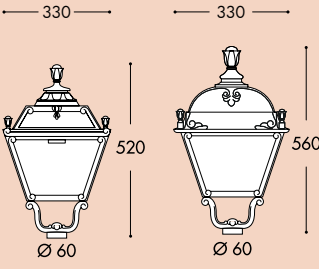
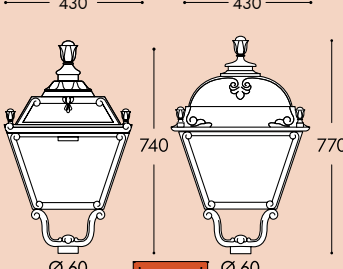
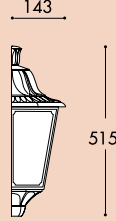
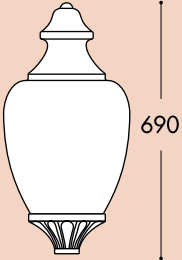
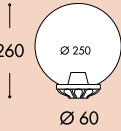
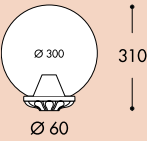
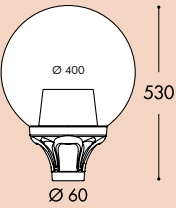
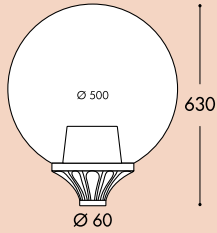
IAFET.R 000.162	ERMON.R 000.195	MIZAR 000.151	ALOE'.R 000.163	ARTU' 000.158	GIGI 000.156	RICU 000.157
resin	resin	resin	resin			
DOOR NOT AVAILABLE		DOOR NOT AVAILABLE				
 Ø 190 700	 Ø 275 900	 Ø 190 770	 Ø 190 1100	 Ø 245 1500	 Ø 245 1750	 Ø 245 2000
Pcs 2 Kg 8,5 mc 0,057	Pcs 1 Kg 4,3 mc 0,075	Pcs 5 Kg 10 mc 0,61	Pcs 2 Kg 9,7 mc 0,086	Pcs 2 Kg 12 mc 0,151	Pcs 2 Kg 15,2 mc 0,182	Pcs 2 Kg 15,6 mc 0,214
CAGE - A	CAGE - C	SCREWS	CAGE - A	CAGE - B	CAGE - B	CAGE - B

WITHOUT DOOR
WITH DOOR
WITH DOOR AND BOX

MIKROLOT H.110	MINILOT H.111	LOT H.113
 Ø 60 Ø 130 107	 Ø 60 Ø 150 145	 Ø 60 Ø 190 235
SCREWS	SCREWS	SCREWS

NEBO	TABOR	HOREB	KARMEL 3000	KARMEL 3500	KARMEL 4000	GIONA 4000	GIONA 4500	GIONA 5000
000.201	000.204	000.207	000.231	000.234	000.237	000.221	000.224	000.227
000.202	000.205	000.208	000.232	000.235	000.238	000.222	000.225	000.228
000.203	000.206	000.209	000.233	000.236	000.239	000.223	000.226	000.229
DOOR IS OPTIONAL			DOOR IS OPTIONAL			DOOR IS OPTIONAL		
 Ø 275 2500	 Ø 275 3000	 Ø 275 3500	 Ø 275 3000	 Ø 275 3500	 Ø 275 4000	 Ø 400 4000	 Ø 400 4500	 Ø 400 5000
Pcs 1 Kg 22 mc 0,135	Pcs 1 Kg 25,5 mc 0,164	Pcs 1 Kg 29 mc 0,190	Pcs 1 Kg 23,5 mc 0,167	Pcs 1 Kg 25 mc 0,193	Pcs 1 Kg 28,5 mc 0,220	Pcs 1 Kg 51 mc 0,744	Pcs 1 Kg 54 mc 0,871	Pcs 1 Kg 57 mc 0,968
CAGE - C	CAGE - C	CAGE - C	CAGE - C	CAGE - C	CAGE - D	CAGE - E	CAGE - E	CAGE - E

BISSO SYSTEM			
BISSO SYSTEM 2L 000.000.S20	BISSO SYSTEM 2 + 1 000.000.S21	BISSO SYSTEM 3L 000.000.S30	BISSO SYSTEM 3 + 1 000.000.S31
OFIR SYSTEM			
OFIR SYSTEM 2L 000.000.R20	OFIR SYSTEM 2 + 1 000.000.R21	OFIR SYSTEM 3L 000.000.R30	OFIR SYSTEM 3 + 1 000.000.R31
ADAM SYSTEM			
ADAM SYSTEM 2L 000.000.M20	ADAM SYSTEM 2 + 1 000.000.M21	ADAM SYSTEM 3L 000.000.M30	ADAM SYSTEM 3 + 1 000.000.M31
ARON SYSTEM			
ARON SYSTEM 1L 000.000.N10	ARON SYSTEM 2L 000.000.N20	ARON SYSTEM 4L 000.000.N40	

	SMALL SIZE		MEDIUM SIZE		LARGE SIZE		GRAND SIZE	
	ANNA E22.000	SABA K22.000	RUT E26.000	SALEM K26.000	NOEMI E35.000	SILOE K35.000		
HEXAGONAL LANTERNS								
								
SQUARE LANTERNS			GOLIA Q23.000	CEFA U23.000	TOBIA Q33.000 Q35.000 *	SIMON U33.000 U35.000 *	ELIA Q43.000 Q35.000 *	PIETRO U43.000 U35.000 *
								
					 * FLAT DIFFUSER		 * FLAT DIFFUSER	
HALF LANTERNS	IESSE M22.000				DARIA M28.000		AMPHORAE	CANA 500 C50.000
								
								
GLOBES	GLOBE 250 CLASSIC G25.B25		GLOBE 300 CLASSIC G30.B30		GLOBE 400 CLASSIC G40.B40		GLOBE 500 CLASSIC G50.B50	
								
								



MODERN lighting poles of a single piece without joints, made in shockproof composite material (steel-expanse-resin), UV rays stabilized, rust and corrosion-free. Insulation class II. Moulded colours in paste, no maintenance or painting required. Insulation class II. Available in many design options and different sizes from 0,7mt up to 5mt high. Provided with suitable cage for ground fixation.

Pali in stile MODERNO fabbricati in un unico pezzo senza giunzioni. Realizzati in materiale composito antiurto (ferro-resina-poliuretano), stabilizzato ai raggi UV, inattaccabile da ruggine e corrosione. Colore stampato in pasta, non necessita di verniciatura. Classe di isolamento II. Disponibili in numerose varianti decorative e in diverse altezze da mt. 0,7 a mt. 5. Provvisi di gabbia per il fissaggio a terra.



STEEL POST COVERED BY RESIN

The EXCLUSIVE technology of Fumagalli posts grants to the structure the same strength features of a steel post, with all the ADVANTAGES that a maintenance-free resin material can offer.

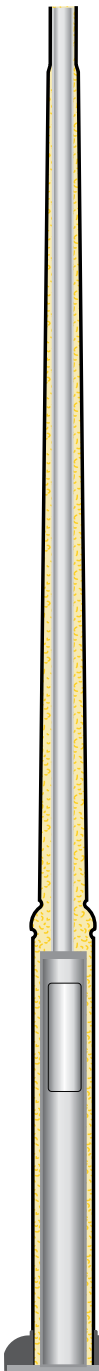
L'ESCLUSIVA tecnologia dei pali Fumagalli assicura alla struttura le medesime caratteristiche di solidità di un palo in ferro, con tutti i VANTAGGI che un materiale plastico può offrire.



STEEL STRUCTURE.
Hot dip galvanized inside and outside by zinc bath immersion.

EXPANSE.
Rigid polyurethane provides lightweight and durable filling between post and resin outer

OUTER RESIN.
Pole of a single piece, made of shockproof polymer. Moulded colours in paste, UV-rays stabilized, self extinguishing on fire, no chemical agents corrosion.



ANTI CORROSION

UV-RAYS STABILIZED

NO MAINTENANCE

DOUBLE INSULATION

NOT AFFECTED BY
CHEMICAL FERTILIZES

MODULAR SYSTEM

Ø 60mm

The unique 60mm hub designed into all Fumagalli luminaries and poles allows yet more flexibility in design and assembly of a host of thousands lighting solutions.

POST COLOURS

GREY

BLACK

WHITE

for EKTOR and AKILLE posts

Inspection door opening:
340 x 80 mm

400

510

The inspection door can be personalized with your own logo (available for EKTOR and AKILLE posts)

La porta di ispezione può essere personalizzata con il vostro LOGO (disponibile per i pali EKTOR e AKILLE)

for EKTOR2500 post

Inspection door opening:
340 x 80 mm

400

220

Duble Insulation
4 x 16 mm2
3 - WAY

CLASS II IP44

Fuse holder Ifo electric cc.10

300

81

55

VERY EASY MAINTENANCE: IT'S ENOUGH TO CLEAN THE POST WITH SOME OIL TO KEEP IT AS BRIGHT AS NEW.

MODERN POST - FOUNDATION SYSTEM

SUGGESTED SIZES FOR CONCRETE FOUNDATIONS

All Fumagalli poles are supplied with suitable cages for fixing into concrete foundations. The size of the cages and the size of the concrete foundation varies according to the high of the post.

Tutti i pali Fumagalli sono forniti complete di gabbie per il fissaggio a terra. Le dimensioni della gabbia e del plinto di cemento variano a secondo dell'altezza del palo.

The fixation system with two triangles allows the anchor bolts to be cemented perpendicularly to the ground. The second triangle has to be removed before installing the pole.

Il sistema di fissaggio con due triangoli assicura che i tiranti vengano affogati nel cemento in maniera perfettamente perpendicolare rispetto al terreno. Il secondo triangolo deve essere rimosso prima di procedere al fissaggio del palo.

CAGE - A
H.GAB. 10.A

CAGE - C
H.GAB. 14.C

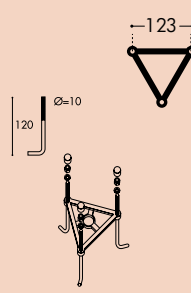
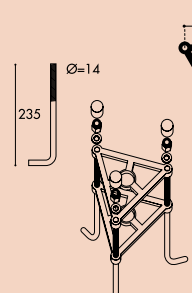
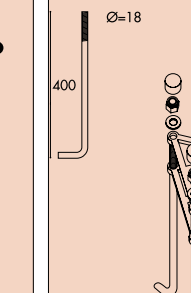
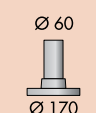
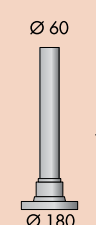
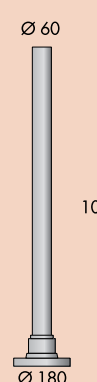
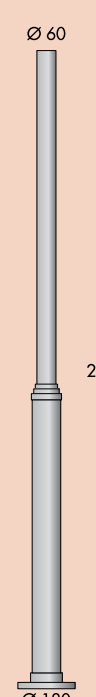
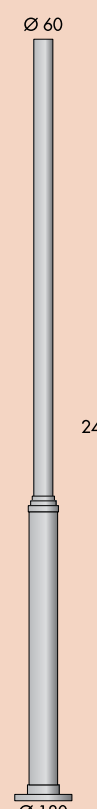
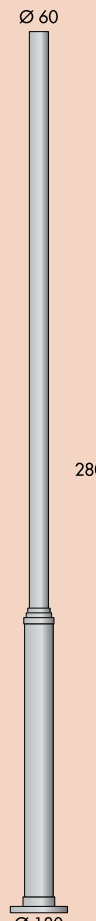
CAGE - D
H.GAB. 18.D

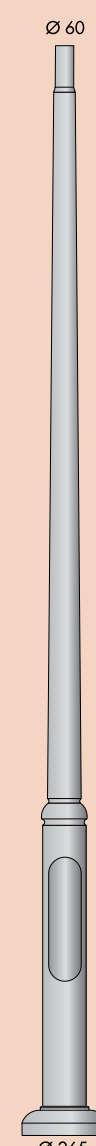
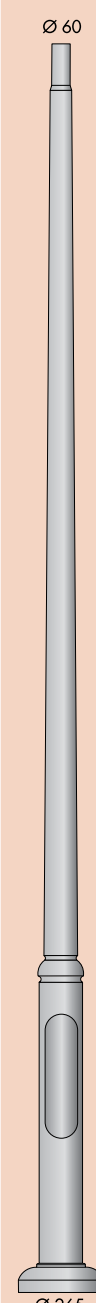
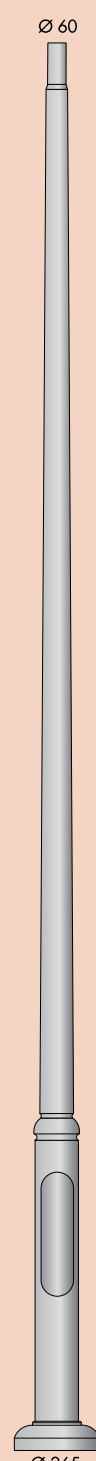
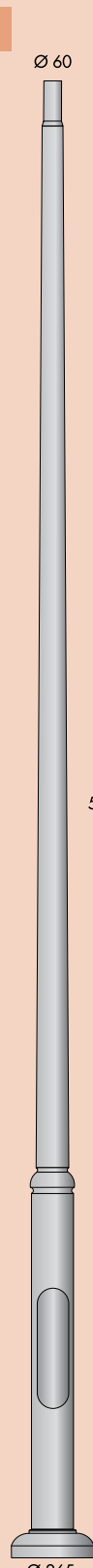
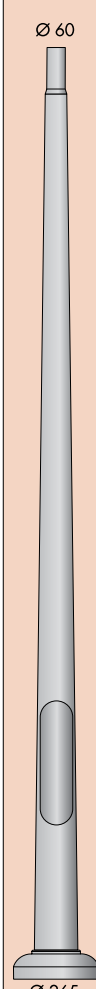
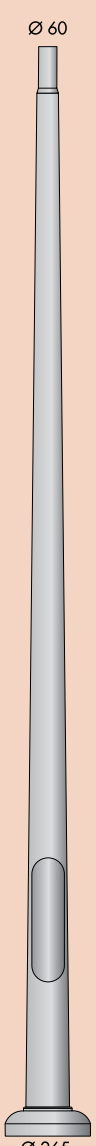
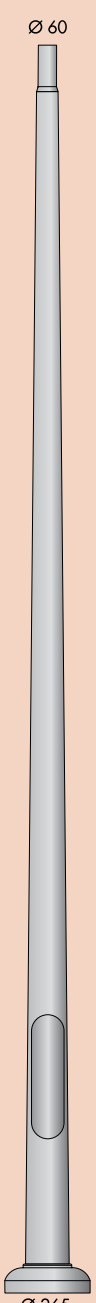
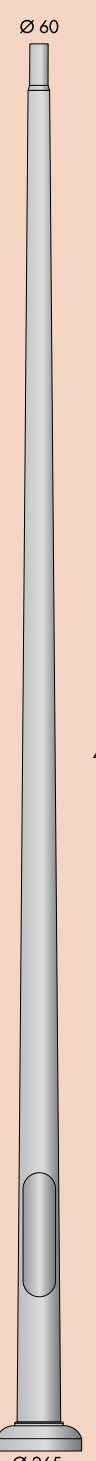
Each post is supplied with the suitable cage or screws for fixation.

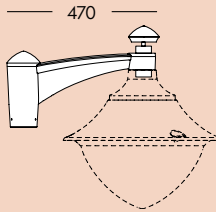
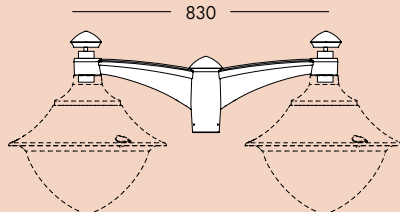
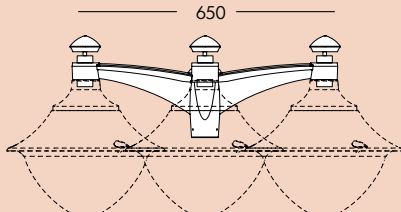
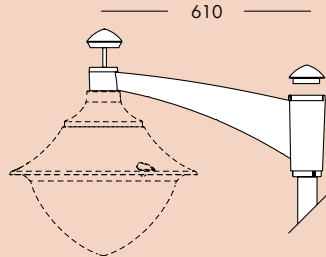
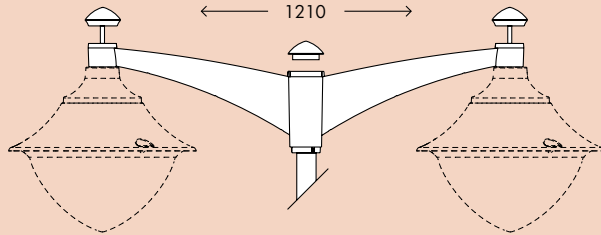
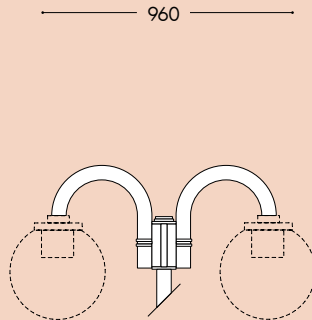
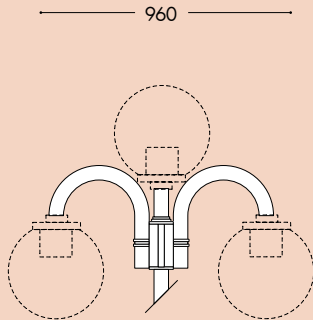
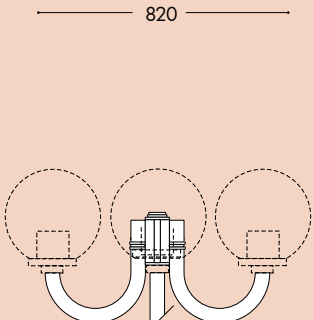
Moulded Colours available for the MODERN range are the following:

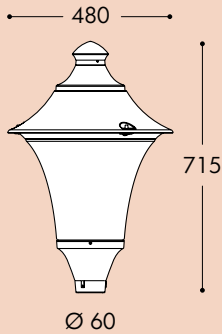
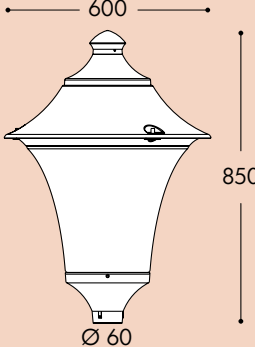
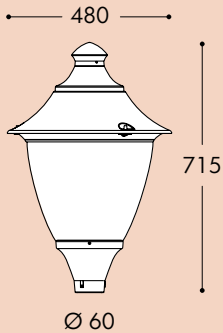
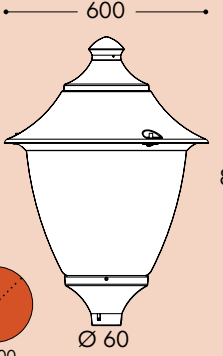
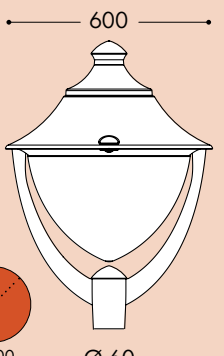
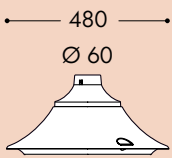
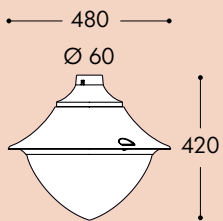
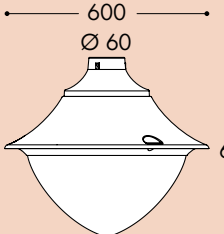
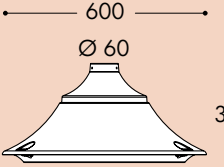
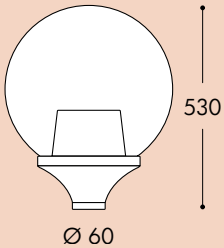
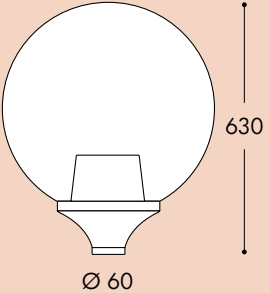
For ARGO, FEBO and ENEA posts: **Black - White**

For EKTOR, AKILLE posts: **Black - White - Grey**

CAGE - A H.GAB.10.A				CAGE - C H.GAB.14.C				CAGE - D H.GAB.18.D			
											
ARGO				FEBO 500				FEBO 1000			
000.241				000.261				000.262			
resin				resin				resin			
DOOR NOT AVAILABLE				DOOR NOT AVAILABLE				DOOR NOT AVAILABLE			
											
Pcs 10 Kg 5,0 mc 0,060				Pcs 4 Kg 6,7 mc 0,057				Pcs 4 Kg 9,3 mc 0,086			
SCREWS				CAGE - A				CAGE - A			
											
Pcs 2 Kg 17,3 mc 0,111				Pcs 2 Kg 21,2 mc 0,132				Pcs 2 Kg 25,3 mc 0,151			
CAGE - A				CAGE - A				CAGE - A			

EKTOR 3500				EKTOR 4000				EKTOR 4500				EKTOR 5000			
000.367				000.371				000.374				000.377			
000.368				000.372				000.375				000.378			
000.369				000.373				000.376				000.379			
DOOR IS OPTIONAL				DOOR IS OPTIONAL				DOOR IS OPTIONAL				DOOR IS OPTIONAL			
															
Pcs 1 Kg 33 mc 0,185				Pcs 1 Kg 36 mc 0,212				Pcs 1 Kg 39 mc 0,238				Pcs 1 Kg 42 mc 0,265			
CAGE - C				CAGE - D				CAGE - D				CAGE - D			
AKILLE 3000				AKILLE 3500				AKILLE 4000				AKILLE 4500			
000.414				000.417				000.421				000.424			
000.415				000.418				000.422				000.425			
000.416				000.419				000.423				000.426			
DOOR IS OPTIONAL				DOOR IS OPTIONAL				DOOR IS OPTIONAL				DOOR IS OPTIONAL			
															
Pcs 1 Kg 30 mc 0,159				Pcs 1 Kg 33 mc 0,185				Pcs 1 Kg 36 mc 0,212				Pcs 1 Kg 39 mc 0,238			
CAGE - C				CAGE - C				CAGE - D				CAGE - D			

MIDIPILAR SYSTEM		MIDIPILAR SYSTEM		MIDIPILAR SYSTEM	
MIDIPILAR SYSTEM 1L		MIDIPILAR SYSTEM 2L		MIDIPILAR SYSTEM 3L	
000.000.A10		000.000.A20		000.000.A30	
					
					
PILAR SYSTEM					
PILAR SYSTEM 1L			PILAR SYSTEM 2L		
000.000.P10			000.000.P20		
					
					
ELI SYSTEM					
ELI SYSTEM 2L		ELI SYSTEM 2 + 1		ELI SYSTEM 3L	
000.000.L20		000.000.L21		000.000.L30	
					
					
					

LARGE SIZE		GRAND SIZE	
REMO 400 R50.000		REMO 500 R60.000	
			
			
GINO 400 F50.000		GINO 500 F60.000	BEPPE 500 P60.000
			
			
ECOVIVI 400 EV4.000	VIVI 400 V50.000	VIVI 500 V60.000	ECOVIVI 500 EV6.000
			
			
GLOBE 400 MODERN G41.B40		GLOBE 500 MODERN G51.B50	
			
			

FUMAGALLI IN THE WORLD

ITALY



SERBIA



Belgrad - City Centre

ALBANIA



Tirana - Te Stela Hotel

PORTUGAL



Oeste - Praia del Rey Golf Club



NEDERLAND



GREAT BRITAIN



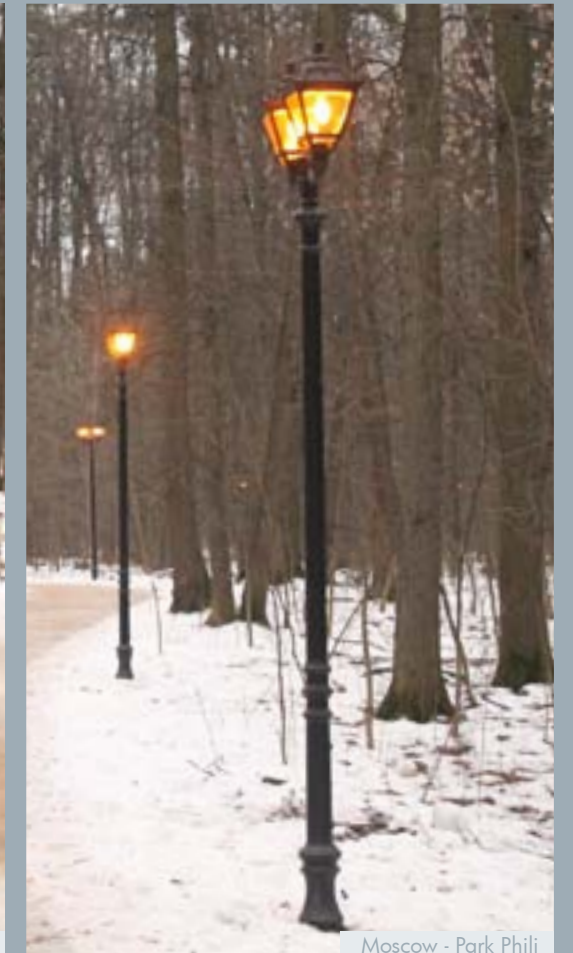
RUSSIA



Moscow - Park Phili



Moscow - Park Phili



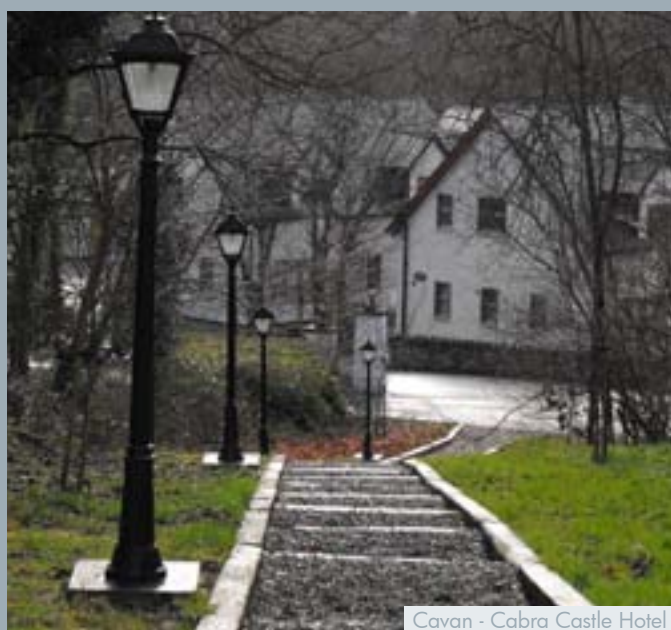
Moscow - Park Phili



Cavan - Cabra Castle Hotel



Cavan - Cabra Castle Hotel



Cavan - Cabra Castle Hotel



Cavan - Cabra Castle Hotel



Aigio



Athens



Paros



Paros



Zante



Paros





LEBANON



Beirut - City Centre



Jieh Marina Resort



MOROCCO



U.A.E.



Dubai - The Palm



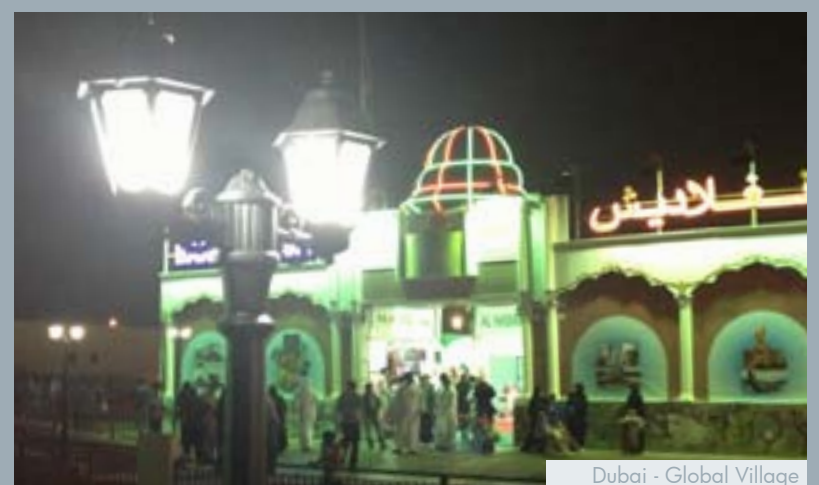
Dubai - Academic City



Dubai - Nakheel Villas



Dubai - Ghorroob Mirdif Properties



Dubai - Global Village



Dubai - Academic City



Dubai - Layan Villas



Dubai - Jumeirah Beach Hotel

BAHRAIN



Doha - Cornice



House of Minister of Education



Doha - Sheraton Hotel



QATAR





Muscat - Ministry of Justice



Muscat - Ministry of Justice



Muscat - Al Bustan Palace



ISRAEL



INDIA

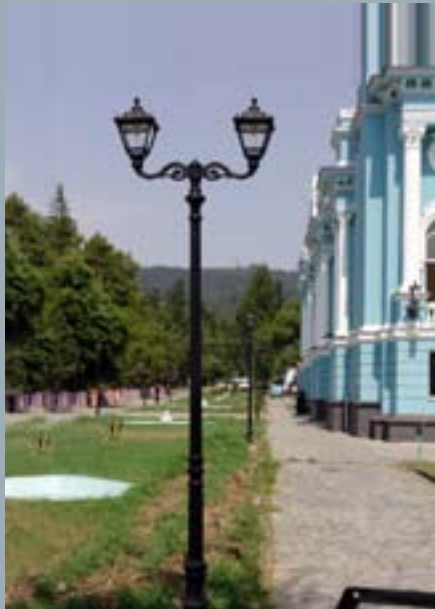


Mahableshwar

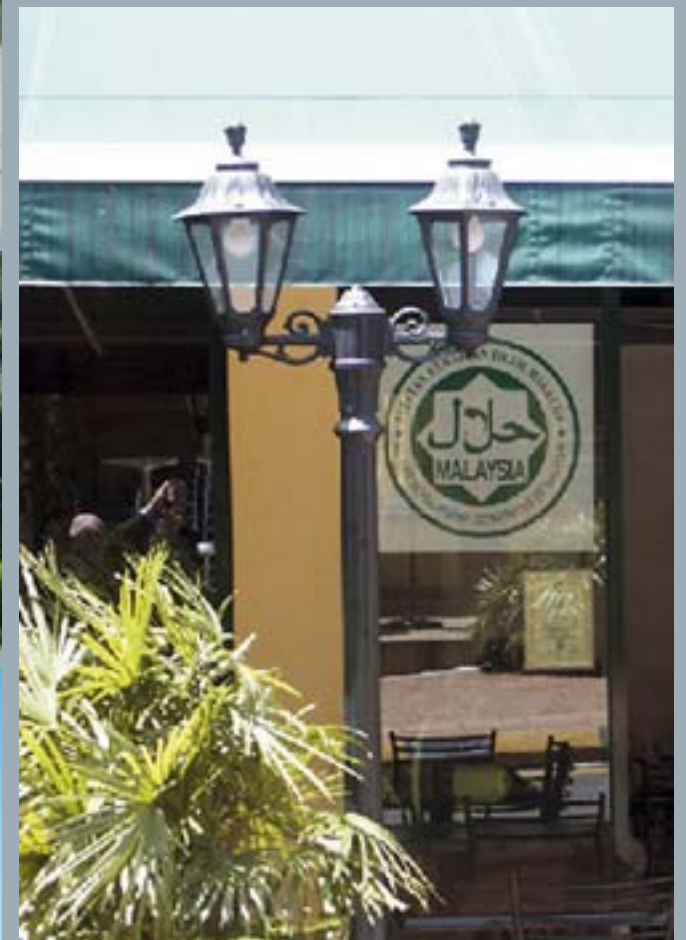


Mahableshwar

GEORGIA



MALAYSIA



THAILAND



TAIWAN



PHILIPPINES



HONG KONG



SINGAPORE



ECUADOR



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