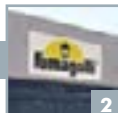
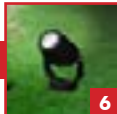
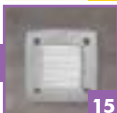
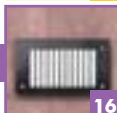
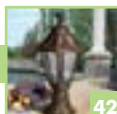
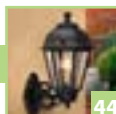
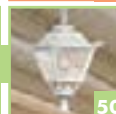
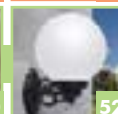
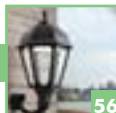
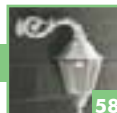
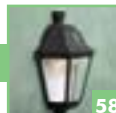
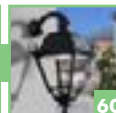
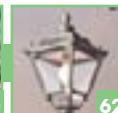


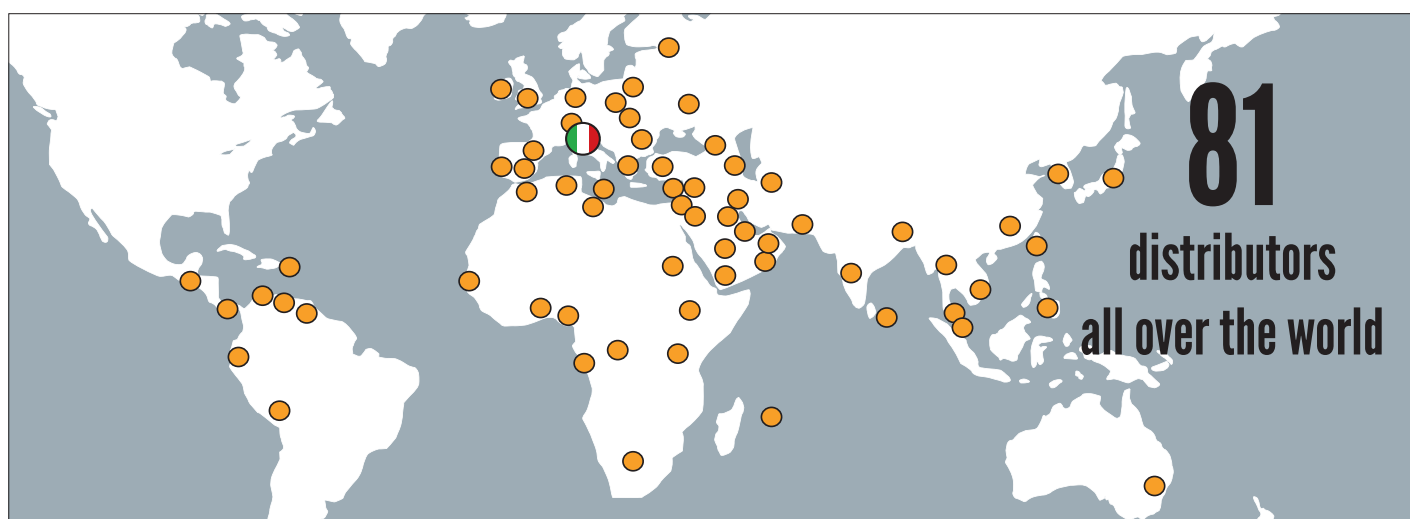


RESIN GARDEN LIGHTING 2014



MADE IN ITALY

COMPANY		PAG. 1
FLOODLIGHT	 	PAG. 4
IN-GROUND	  	PAG. 8
RECESSED	   	PAG. 12
SURFACE	   	PAG. 18
BULKHEAD	      	PAG. 24
BOLLARD	 	PAG. 34
GARDEN CLASSIC	       	PAG. 38
URBAN CLASSIC	    	PAG. 54



HOW TO READ THE CODE

DIFFUSER IDENTIFIES THE DIFFUSER	STRUCTURE IDENTIFIES THE STRUCTURE ON WHICH THE DIFFUSER IS MOUNTED (POLE, BRACKET, BASE, SPIKE)	SYSTEM IDENTIFIES THE MULTILIGHT SYSTEM IF PRESENT	COLOUR OF THE STRUCTURE IDENTIFIES THE COLOUR OF THE STRUCTURE	COLOUR OF THE DIFFUSER IDENTIFIES THE COLOUR OF THE DIFFUSER OR THE GLOBE	ELECTRIFICATION IDENTIFIES THE TYPE OF ELECTRIFICATION AND THE EVENTUAL PRESENCE OF BULBS	VARIANT IDENTIFIES THE PRESENCE OF COMPONENTS SUCH AS AN EVENTUAL LOUVRE OR BACKLIT BASE ON THE BULKHEAD RANGE
Q43	223	N40	A	Y	S70	FC6

COLOUR OF THE STRUCTURE
IDENTIFIES THE COLOUR OF THE STRUCTURE

A BLACK
W WHITE
L GREY
V ANCIENT GREEN*
B ANCIENT BRONZE*

COLOUR OF THE DIFFUSER
IDENTIFIES THE COLOUR OF THE DIFFUSER OR THE GLOBE

X CLEAR
Y OPAL (milky white)
Z SMOKED (globes)
N GREEN
R ORANGE
U BLUE

ELECTRIFICATION
IDENTIFIES THE TYPE OF ELECTRIFICATION AND THE EVENTUAL PRESENCE OF BULBS

VARIANT
IDENTIFIES THE PRESENCE OF COMPONENTS SUCH AS AN EVENTUAL LOUVRE OR BACKLIT BASE ON THE BULKHEAD RANGE



Geom. **Giancarlo Fumagalli**
Managing Director

Holder of a diploma by the technical high school for building surveyor, he is the creator of this composite material lighting system.
He speaks Italian and French.



Dr. **Marisa Rabuffetti**
Finance Director

Graduate by the Milan University in economic sciences, she is teacher of banking and commercial technique. She speaks Italian, English and French.



Dr. **Chiara Fumagalli**
Developing Dept. Manager

Graduate by the Milan University in philosophy, she is holder of a diploma in foreign languages: she can speak and write in Italian, English, German and French.



Arch. **Paolo Fumagalli**
Technical Dept. Manager

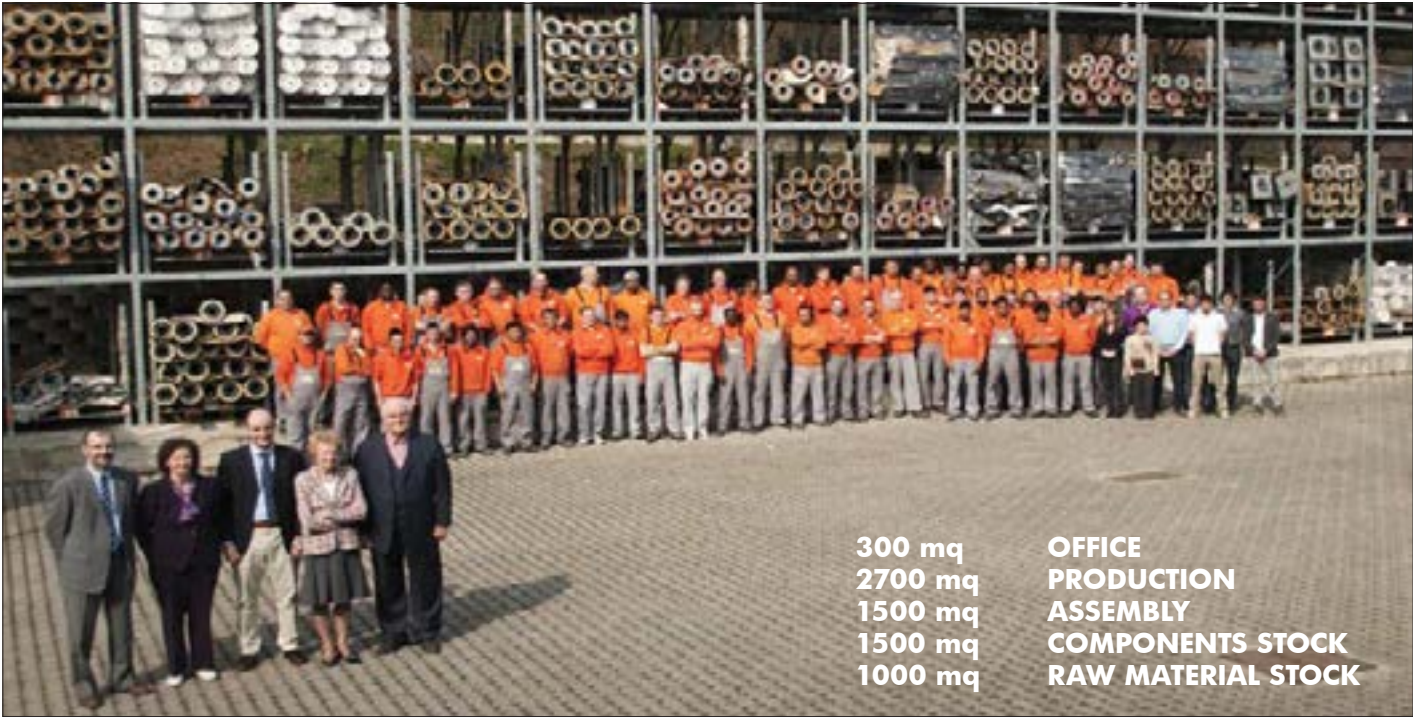
Graduate in architecture by the polytechnic University of Milan, he achieved the specialization in lighting technique by the University of Manchester (U. K.). He speaks Italian and English.



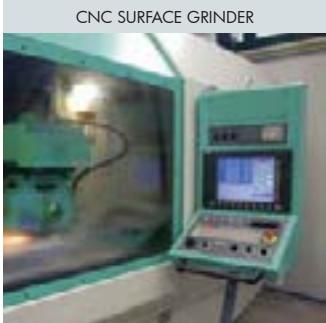
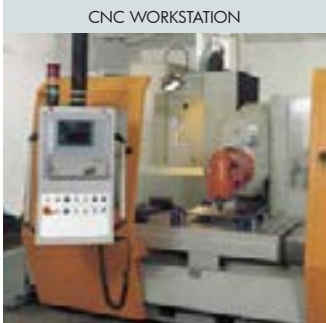
Dr. **Emmanuele Fumagalli**
*Assistant General Manager
Human Resources Manager*

Graduate by the Milan University in jurisprudence, he achieved the specialization in international law. He speaks Italian and English.

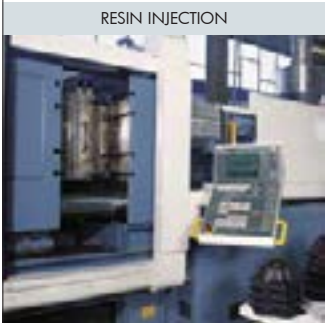




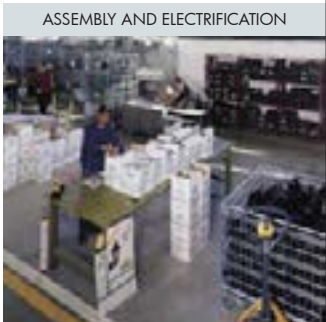
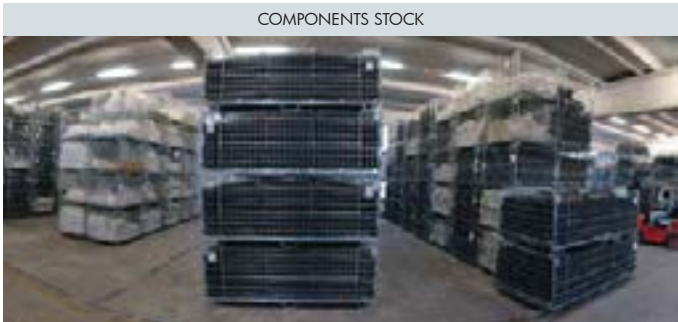
PRODUCT DEVELOPMENT AND MOULD FACTORY



FACTORY



WAREHOUSE



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.

STEEL STRUCTURE

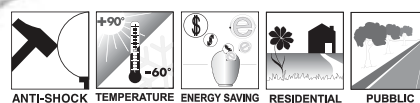
Hot dip galvanized inside and outside by zinc bath immersion.

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.



PRODUCT ADVANTAGES

ANTI-CORROSION



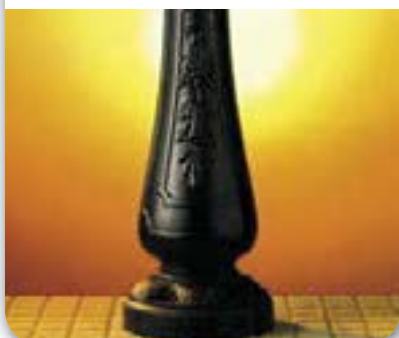
NO MANTENAINCE



DOUBLE INSULATION



UV-RAY STABILIZED



NOT AFFECTED BY CHEMICAL FERTILIZERS



THOUSAND OF DIFFERENT POSSIBLE COMBINATIONS



FLOODLIGHT

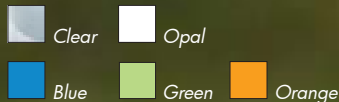


FLOODLIGHT available in different sizes, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Suitable for indoor and outdoor use, they can be installed on wall and ceilings, in the ground or on spikes. Supplied as standard with TUV approved long-life and efficient GU10 or GX53 **LED modules included**. Clear, opal or coloured diffuser to get a customized ambience. The floodlight is fully adjustable and can tilt and turn even when fixed on a surface or planted in the ground. Insulation class II, Protection rating IP66.

Moulded colours



Diffuser PMMA



MODULAR LED LIGHT SYSTEM



- Quick & easy lamp replacement
- Very simple maintenance after installation
- No separate driver and heatsink
- Performances easy to upgrade after installation



2M1.001

FLOODLIGHT



2M1.000



1M1.000

MINITOMMY - COMPONENTS

IP 66



BODY made in shockproof resin material, UV rays stabilized, rust and corrosion free.

DIFFUSER made in high impact and high pressure load resistant resin material, available in clear, opal o coloured versions (blue, green, orange).

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

Supplied as standard with TUV approved **GU10 LED module** 4W-300 lm included. Quick and easy lamp replacement for a very simple maintenance after installation.

Resin **BRACKET** suitable for ground or wall fixation allowing a fully adjustable floodlight position.

SPIKE to be planted in the ground made in shockproof resin material, UV rays stabilized, rust and corrosion free.

MINITOMMY - LED VERSION

		Lampholder	Ref. Code
	4W 300 lm	GU10	.U1L



Production monitored - Safety tested



4W - GU10 Lamp
Code: H.I.LED.GU10

TOMMY - COMPONENTS

IP 66



BODY and COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free.

DIFFUSER made in high impact and high pressure load resistant resin material, available in clear, opal o coloured versions (blue, green, orange).

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

Supplied as standard with with long-life, powerful and efficient TUV approved **GX53 LED modules** available in 3 different versions (3W-300 lm, 7W-700 lm or 10W-1.000 lm). Quick and easy lamp replacement for a very simple maintenance after installation.

Resin **BRACKET** suitable for ground or wall fixation allowing a fully adjustable floodlight position.

SPIKE to be planted in the ground made in shockproof resin material, UV rays stabilized, rust and corrosion free.

TOMMY 10 - LED VERSIONS

		Lampholder	Ref. Code
	3W 300 lm	GX53	.G1L
	7W 700 lm	GX53	.C1L
	10W 1000 lm	GX53	.D1L



Production monitored - Safety tested



3W - GX53 Lamp
Code: H.I.LED.G53

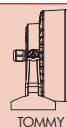
7W - GX53 Lamp
Code: H2.LED.G53

10W - GX53 Lamp
Code: H3.LED.G53

GU10 - GX53 LED LAMPS



	Power	Luminous Flux	Colour Temperature	Life Time	Voltage Range		SAVE	Energetic Class
	4 Watt	300 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	 40W INCANDESCENT	-93%	Energy 
	3 Watt	300 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	 40W INCANDESCENT	-93%	
	7 Watt	700 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	 75W INCANDESCENT	-90%	
	10 Watt	1.000 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	 100W INCANDESCENT	-90%	

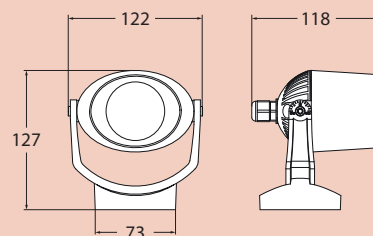


1M1.000.U1L

MINITOMMY

4W 1M1.000.U1L

GU10 LED LAMP INCLUDED

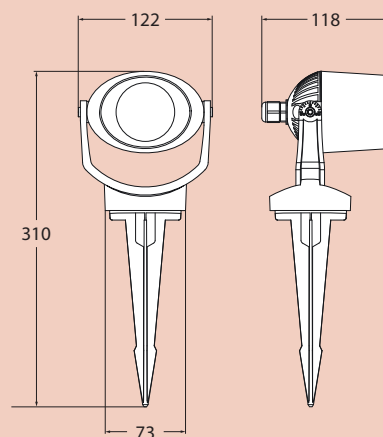


1M1.001.U1L

MINITOMMY SPIKE

4W 1M1.001.U1L

GU10 LED LAMP INCLUDED



1M1.000.U1L



1M1.000.U1L



1M1.000.U1L



MINITOMMY



TOMMY

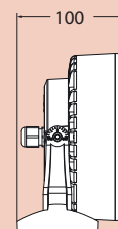
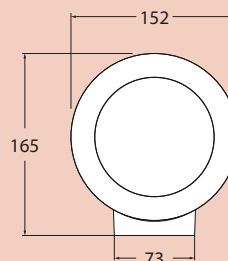


2M1.000

TOMMY

3W	2M1.000.G1L
7W	2M1.000.C1L
10W	2M1.000.D1L

GX53 LED LAMP INCLUDED

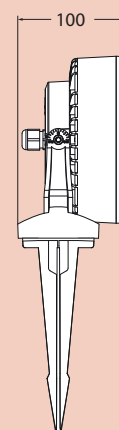
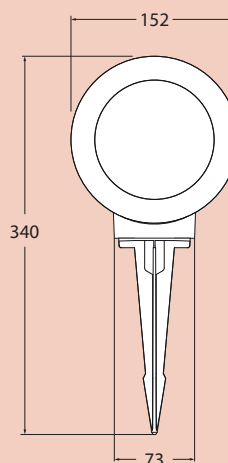


2M1.001

TOMMY SPIKE

3W	2M1.001.G1L
7W	2M1.001.C1L
10W	2M1.001.D1L

GX53 LED LAMP INCLUDED



2M1.000



2M1.000



2M1.000

IN-GROUND

DRIVE-OVER (pressure load up to 5.000 Kg.) in-ground luminaries with round shape, made in shockproof resin material, UV rays stabilized, rust and corrosion-free.

Available in **3 different sizes** and several cover options to allow a diffuse or directed light emission.

Supplied as standard with TUV approved long-life and efficient GU10 or GX53 **LED modules included**. Clear, opal or coloured diffuser to get a customized ambiance. Insulation class II, Protection rating IP67.

Moulded colours

Black Grey

Diffuser PMMA

Clear Opal

Blue Green Orange

MODULAR LED LIGHT SYSTEM



- Quick & easy lamp replacement
- Very simple maintenance after installation
- No separate driver and heatsink
- Performances easy to upgrade after installation

2F1.000

IN-GROUND



2F2.000

3F3.000

3F1.000

1F1.000.U1L

CECI 90 - COMPONENTS

IP67



Unshielded **COVER** made in shockproof resin material, UV rays stabilized, rust and corrosion free.

DIFFUSER made in high impact and high pressure load resistant resin material, available in clear, opal or coloured versions (blue, green, orange).

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

Supplied as standard with TUV approved **GU10 LED module** 4W-300 lm included. Quick and easy lamp replacement for a very simple maintenance after installation.

HOUSING made in shockproof resin material, provided with double holes and watertight cable glands for safe connecting cable.

INSTALLATION HOUSING made in resin material UV rays stabilized, rust and corrosion-free to be fixed into the ground before installing the luminaries.

CECI 90 - LED VERSION

		Lampholder	Ref. Code
	4W 300 lm	GU10	.U1L



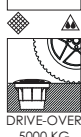
Production monitored - Safety tested



4W - GU10 Lamp
Code: H.LED.GU10

CECI 120 - COMPONENTS

IP67



COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free. Unshielded, 2-openings or 3-openings versions available for a diffuse or directed light emission.

DIFFUSER made in high impact and high pressure load resistant resin material, available in clear, opal or coloured versions (blue, green, orange).

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

Supplied as standard with TUV approved **GX53 LED module** 3W-300 lm included. Quick and easy lamp replacement for a very simple maintenance after installation.

HOUSING made in shockproof resin material, provided with double holes and watertight cable glands for safe connecting cable.

INSTALLATION HOUSING made in resin material UV rays stabilized, rust and corrosion-free to be fixed into the ground before installing the luminaries.

CECI 120 - LED VERSION

		Lampholder	Ref. Code
	3W 300 lm	GX53	.G1L



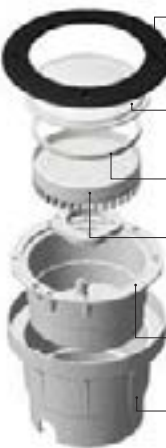
Production monitored - Safety tested



3W - GX53 Lamp
Code: H.LED.G53

CECI 160 - COMPONENTS

IP67



COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free. Unshielded, 2-openings or 3-openings versions available for a diffuse or directed light emission.

DIFFUSER made in high impact and high pressure load resistant resin material, available in clear, opal or coloured versions (blue, green, orange).

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

Equipped with long-life, powerful and efficient TUV approved **GX53 LED modules** available in 2 different versions (7W-700 lm or 10W-1.000 lm). Quick and easy lamp replacement for a very simple maintenance after installation.

HOUSING made in shockproof resin material, provided with double holes and watertight cable glands for safe connecting cable.

INSTALLATION HOUSING made in resin material UV rays stabilized, rust and corrosion-free to be fixed into the ground before installing the luminaries.

CECI 160 - LED VERSIONS

		Lampholder	Ref. Code
	7W 700 lm	GX53	.C1L
	10W 1000 lm	GX53	.D1L



Production monitored - Safety tested



7W - GX53 Lamp
Code: H2.LED.G53



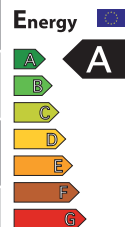
10W - GX53 Lamp
Code: H3.LED.G53

GU10 - GX53 LED LAMPS



	Power	Luminous Flux	Colour Temperature	Life Time	Voltage Range	SAVE	Energetic Class
	4 Watt	300 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	40W INCANDESCENT	-93%
	3 Watt	300 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	40W INCANDESCENT	-93%
	7 Watt	700 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	75W INCANDESCENT	-90%
	10 Watt	1.000 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	100W INCANDESCENT	-90%

Energy



CECI 90 - CECI 120

IN-GROUND



CECI 90



CECI 120



CECI 160



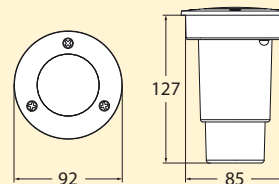
1F1.000.U1L

CECI 90

4W 1F1.000.U1L

Pcs 40
Kg 24
mc 0,084

GU10 LED LAMP INCLUDED



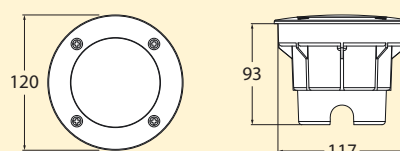
2F1.000.G1L

CECI 120

3W 2F1.000.G1L

Pcs 36
Kg 23
mc 0,084

GX53 LED LAMP INCLUDED



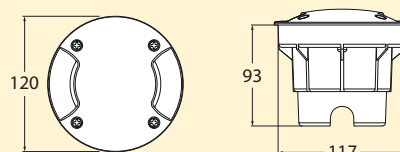
2F2.000.G1L

CECI 120-2L

3W 2F2.000.G1L

Pcs 36
Kg 23
mc 0,084

GX53 LED LAMP INCLUDED



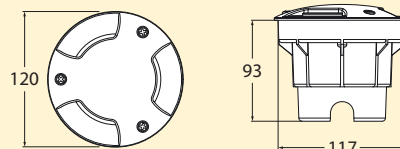
2F3.000.G1L

CECI 120-3L

3W 2F3.000.G1L

Pcs 36
Kg 23
mc 0,084

GX53 LED LAMP INCLUDED





CECI 90



CECI 120



CECI 160



3F1.000

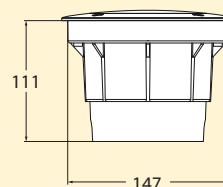
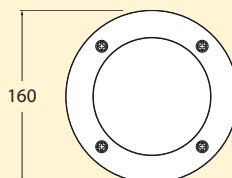
CECI 160

7W 3F1.000.C1L

10W 3F1.000.D1L

Pcs 18
Kg 15
mc 0,084

**GX53 LED LAMP
INCLUDED**



3F2.000

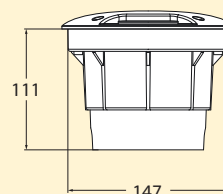
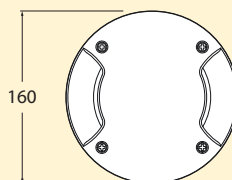
CECI 160-2L

7W 3F2.000.C1L

10W 3F2.000.D1L

Pcs 18
Kg 15
mc 0,084

**GX53 LED LAMP
INCLUDED**



3F3.000

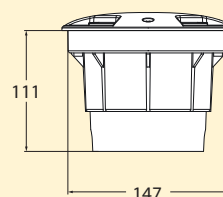
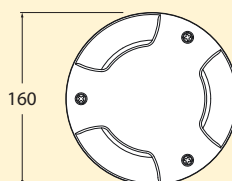
CECI 160-3L

7W 3F3.000.C1L

10W 3F3.000.D1L

Pcs 18
Kg 15
mc 0,084

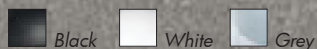
**GX53 LED LAMP
INCLUDED**



RECESSED LAMP

Recessed wall lamp range, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Available in **3 different sizes** with several cover options each, to get a diffuse or downwards directed light emission. Supplied as standard TUV approved long-life and efficient **GX53 LED module** 3W-300lm included (2 modules for LETI 300 series).
Insulation class II, Protection rating IP66.

Moulded colours



Diffuser PMMA



MODULAR LED LIGHT SYSTEM



- Quick & easy lamp replacement
- Very simple maintenance after installation
- No separate driver and heatsink
- Performances easy to upgrade after installation



2C1.000.G1L

RECESSED LAMP



3C3.000.G1L



4C4.000.G1L



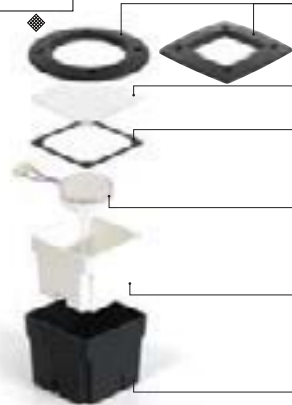
3C4.000.G1L



5C2.000.G2L

LETI 100 ROUND & SQUARE - COMPONENTS

IP 66



Round or square **COVER** made in shockproof resin material, UV rays stabilized, rust and corrosion free. Available in four different shapes to allow a diffuse or a downwards light emission.

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

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

Supplied as standard with TUV approved **GX53 LED module** 3W-300 lm included.

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

INSTALLATION HOUSING made in resin material to be cemented into the wall before installing the luminaries.

LETI 100 - LED VERSION

		Lampholder	Ref. Code
	3W 300 lm	GX53	.G1L



Production monitored - Safety tested



3W - GX53 Lamp
Code: H.LED.G53

LETI 200 - COMPONENTS

IP 66



COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free. Available in five different shapes to allow a diffuse or a downwards light emission.

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

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

Supplied as standard with TUV approved **GX53 LED module** 3W-300 lm included.

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

INSTALLATION HOUSING made in resin material to be cemented into the wall before installing the luminaries.

LETI 200 - AVAILABLE LAMPS

		Lampholder	Ref. Code
	3W 300 lm	GX53	.G1L
	9W MAX 100 mm ENERGY SAVING LAMP ONLY	E14	.E14



Production monitored - Safety tested



3W - GX53 Lamp
Code: H.LED.G53

LETI 300 - COMPONENTS

IP 66



COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free. Available in five different shapes to allow a diffuse or a downwards light emission.

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

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

Supplied as standard with 2 x TUV approved **GX53 LED modules** 2 x 3W-600 lm included.

HOUSING made in shockproof resin material, UV rays stabilized, rust and corrosion free, provided as standard with 2 x GX53 lampholder and with double cable entry with silicone cable gland.

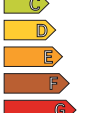
INSTALLATION HOUSING made in resin material to be cemented into the wall before installing the luminaries.

LETI 300 - AVAILABLE LAMPS

		Lampholder	Ref. Code
	2 x 3W 600 lm	GX53	.G2L
	23W MAX 180 mm ENERGY SAVING LAMP ONLY	E27	.E27
	7W 9W	G23 G23	.01G
	2 x 5W 2 x 7W 2 x 9W	G23 G23 G23	.02G
	26W	G24d-3	.03G

GX53 LED LAMPS



	Power	Luminous Flux	Colour Temperature	Life Time	Voltage Range		SAVE	Energetic Class
	3 Watt	300 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	 40W INCANDESCENT	-93%	
	2 x 3W Watt	600 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	 75W INCANDESCENT	-92%	

LETI 100 ROUND
RECESSED LAMP



LETI 100
ROUND



LETI 100
SQUARE



LETI 200



LETI 300

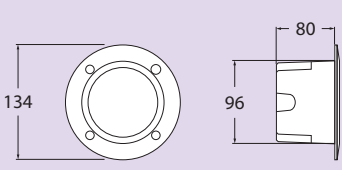


LETI 100 ROUND

2C1.000.G1L

Pcs 48
Kg 24
mc 0,12

GX53 LED LAMP INCLUDED



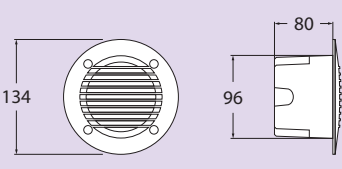


LETI 100 ROUND-GR

2C2.000.G1L

Pcs 48
Kg 24
mc 0,12

GX53 LED LAMP INCLUDED



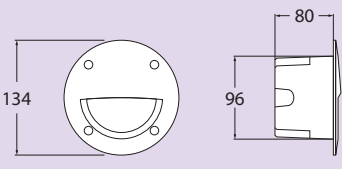


LETI 100 ROUND-EL

2C3.000.G1L

Pcs 48
Kg 24
mc 0,12

GX53 LED LAMP INCLUDED



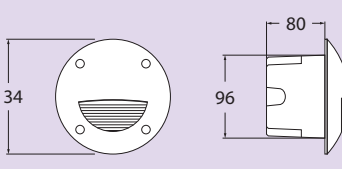


LETI 100 ROUND-ST

2C4.000.G1L

Pcs 48
Kg 24
mc 0,12

GX53 LED LAMP INCLUDED





LETI 100
ROUND



LETI 100
SQUARE



LETI 200



LETI 300

LETI 100 SQUARE RECESSED LAMP

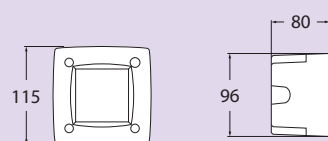


LETI 100 SQUARE

3C1.000.G1L

Pcs 48
Kg 24
mc 0,12

**GX53 LED LAMP
INCLUDED**

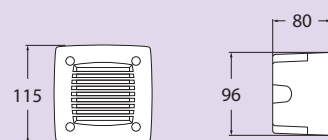


LETI 100 SQUARE-GR

3C2.000.G1L

Pcs 48
Kg 24
mc 0,12

**GX53 LED LAMP
INCLUDED**

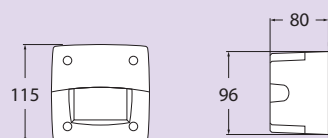


LETI 100 SQUARE-EL

3C3.000.G1L

Pcs 48
Kg 24
mc 0,12

**GX53 LED LAMP
INCLUDED**

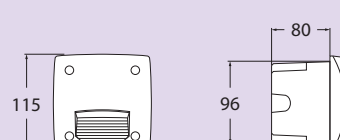


LETI 100 SQUARE-ST

3C4.000.G1L

Pcs 48
Kg 24
mc 0,12

**GX53 LED LAMP
INCLUDED**



LETI 200 RECESSED LAMP



LETI 100
ROUND



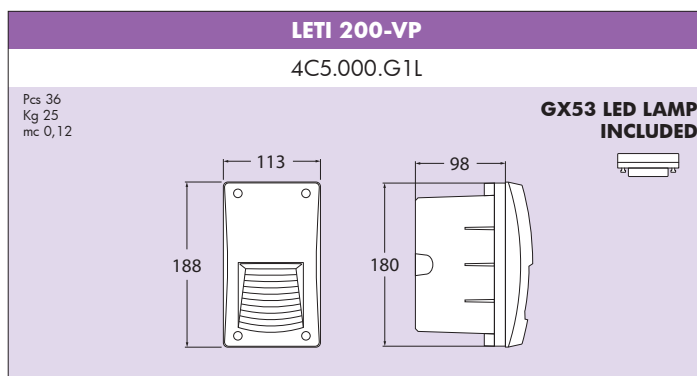
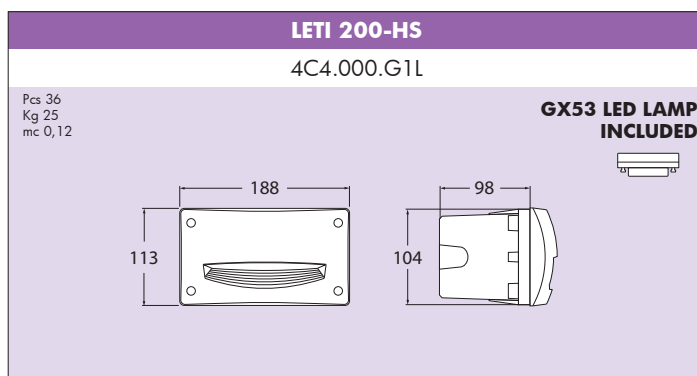
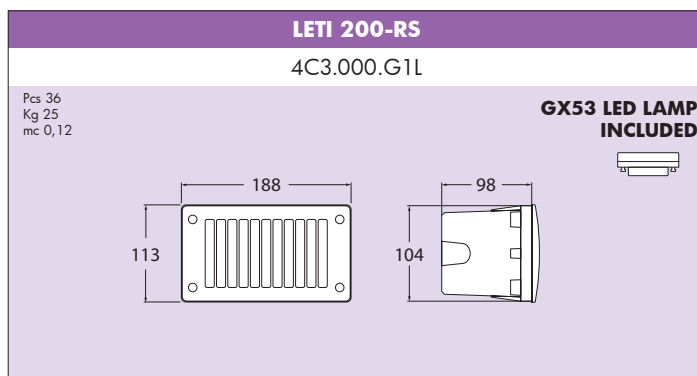
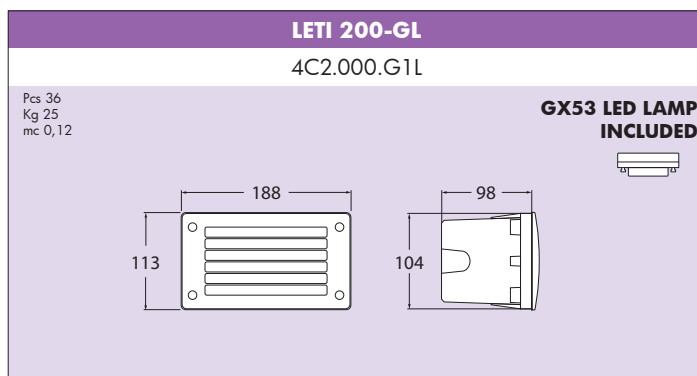
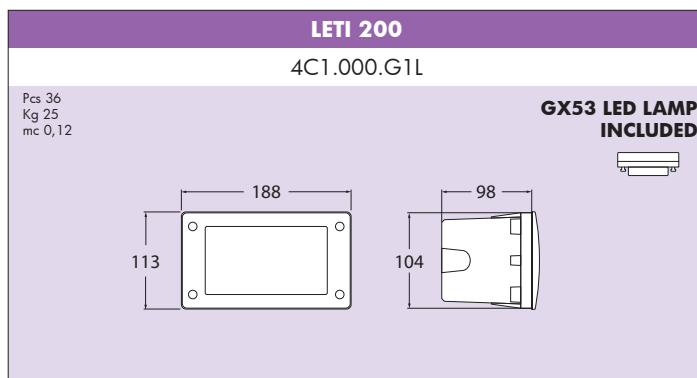
LETI 100
SQUARE



LETI 200



LETI 300





LETI 100
ROUND



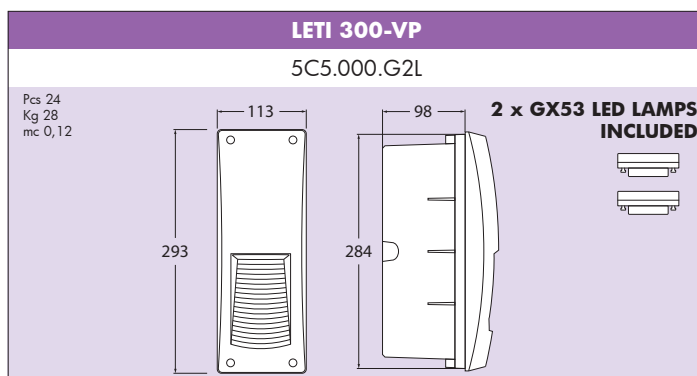
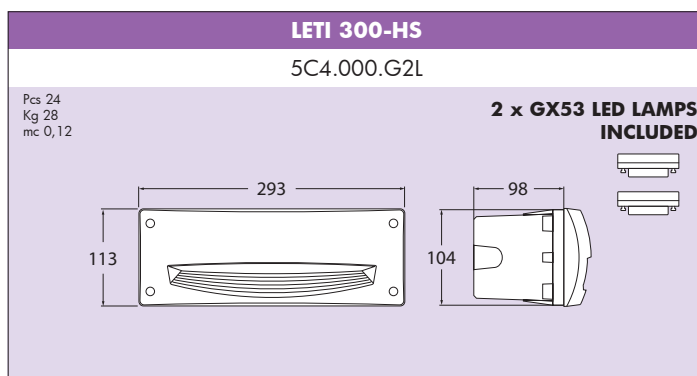
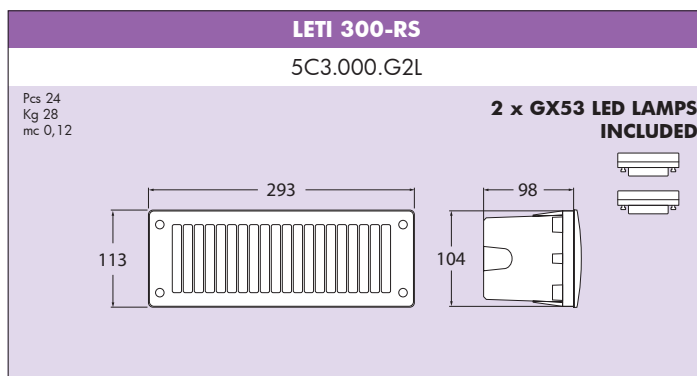
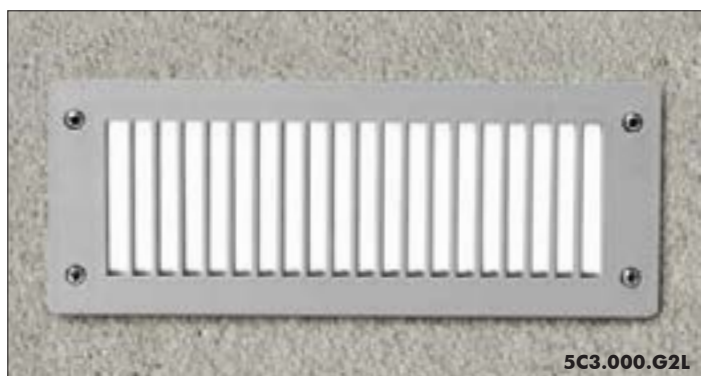
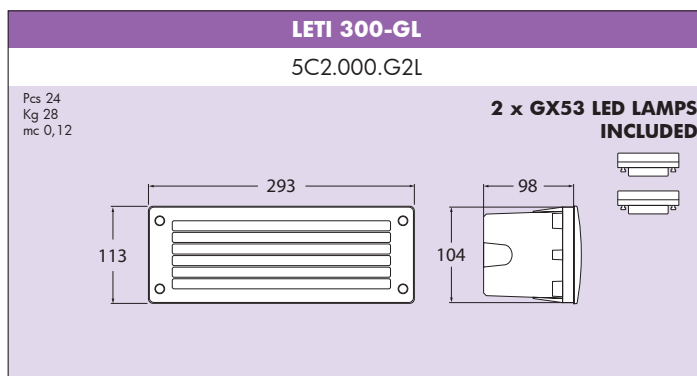
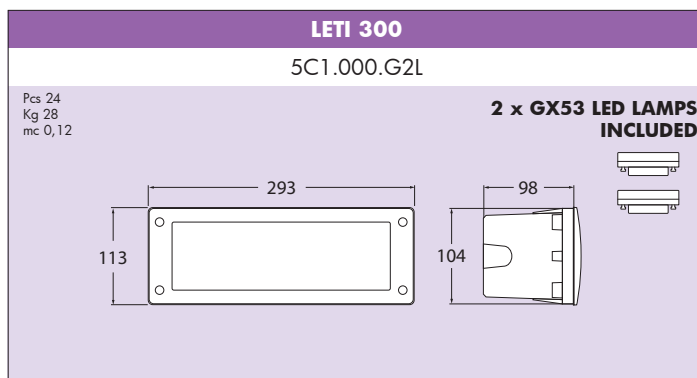
LETI 100
SQUARE



LETI 200



LETI 300

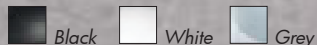


SURFACE LAMP

Surface wall lamp range, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Available in **3 different sizes** with several cover options each, to get a diffuse or downwards directed light emission. Supplied as standard TUV approved long-life and efficient **GX53 LED module** 3W-300 lm included (2 modules for EXTRALETI 300 series).

Insulation class II, Protection rating IP66.

Moulded colours



Diffuser PMMA



MODULAR LED LIGHT SYSTEM



- Quick & easy lamp replacement
- Very simple maintenance after installation
- No separate driver and heatsink
- Performances easy to upgrade after installation



2S3.000.G1L

SURFACE LAMP



2S4.000.G1L



5S4.000.G2L



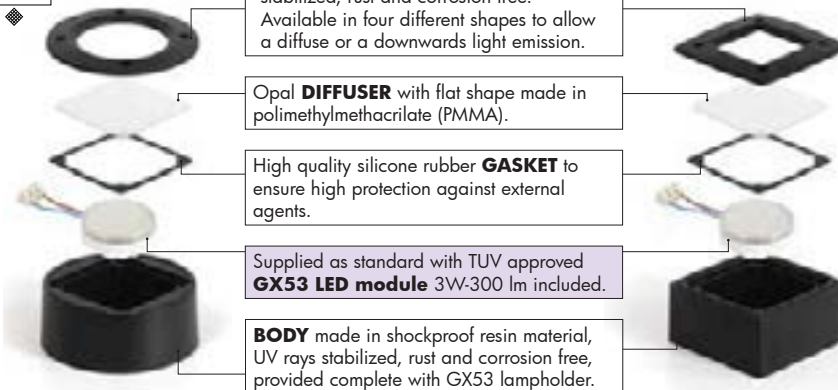
3S1.000.G1L



4S3.000.G1L

EXTRALETI 100 ROUND & SQUARE - COMPONENTS

IP 66



Round or square **COVER** made in shockproof resin material, UV rays stabilized, rust and corrosion free. Available in four different shapes to allow a diffuse or a downwards light emission.

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

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

Supplied as standard with TUV approved **GX53 LED module** 3W-300 lm included.

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

EXTRALETI 100 - LED VERSION

		Lampholder	Ref. Code
	3W 300 lm	GX53	.G1L



Production monitored - Safety tested



3W - GX53 Lamp
Code: H.LED.G53

EXTRALETI 200 - COMPONENTS

IP 66



COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free. Available in five different shapes to allow a diffuse or a downwards light emission.

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

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

Supplied as standard with TUV approved **GX53 LED module** 3W-300 lm included.

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

EXTRALETI 200 - LED VERSION

		Lampholder	Ref. Code
	3W 300 lm	GX53	.G1L



Production monitored - Safety tested



3W - GX53 Lamp
Code: H.LED.G53

EXTRALETI 300 - COMPONENTS

IP 66



COVER made in shockproof resin material, UV rays stabilized, rust and corrosion free. Available in five different shapes to allow a diffuse or a downwards light emission.

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

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

Supplied as standard with 2 x TUV approved **GX53 LED modules** 2 x 3W-600 lm included.

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

EXTRALETI 300 - AVAILABLE LAMPS

		Lampholder	Ref. Code
	2 x 3W 600 lm	GX53	.G2L
	23W MAX 180 mm ENERGY SAVING LAMP ONLY	E27	.E27
	7W 9W	G23 G23	.01G
	2 x 5W 2 x 7W 2 x 9W	G23 G23 G23	.02G
	26W	G24d-3	.03G

GX53 LED LAMPS



	Power	Luminous Flux	Colour Temperature	Life Time	Voltage Range		SAVE	Energetic Class
	3 Watt	300 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	 40W INCANDESCENT	-93%	
	2 x 3W 6 Watt	600 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	 75W INCANDESCENT	-92%	

EXTRALETI 100 ROUND SURFACE LAMP



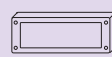
EXTRALETI
100 ROUND



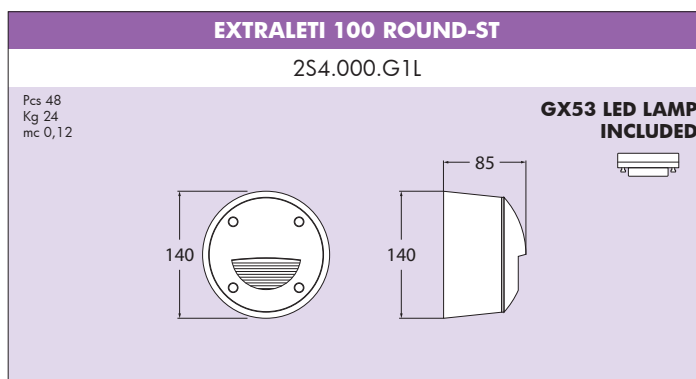
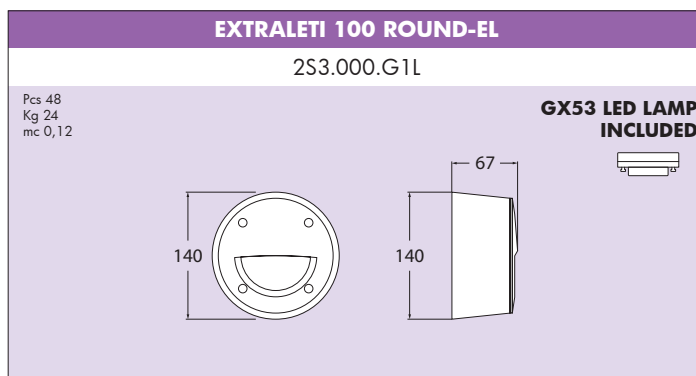
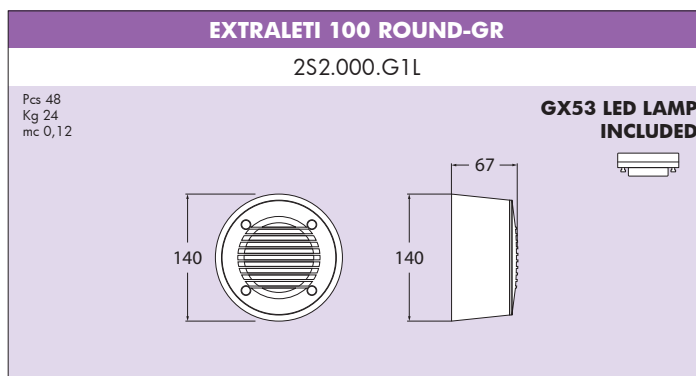
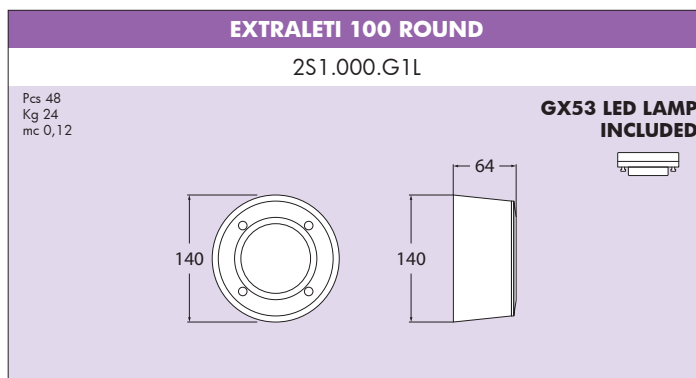
EXTRALETI
100 SQUARE



EXTRALETI 200



EXTRALETI 300





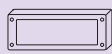
EXTRALETI
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EXTRALETI
100 SQUARE



EXTRALETI 200



EXTRALETI 300

EXTRALETI 100 SQUARE SURFACE LAMP

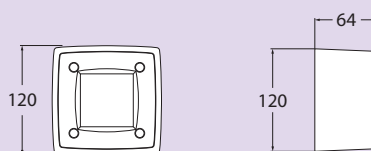


EXTRALETI 100 SQUARE

3S1.000.G1L

Pcs 48
Kg 24
mc 0,12

**GX53 LED LAMP
INCLUDED**

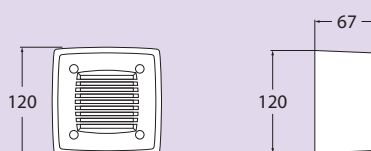


EXTRALETI 100 SQUARE-GR

3S2.000.G1L

Pcs 48
Kg 24
mc 0,12

**GX53 LED LAMP
INCLUDED**

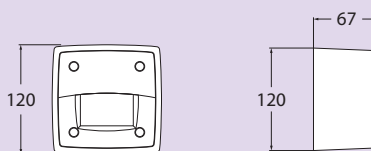


EXTRALETI 100 SQUARE-EL

3S3.000.G1L

Pcs 48
Kg 24
mc 0,12

**GX53 LED LAMP
INCLUDED**

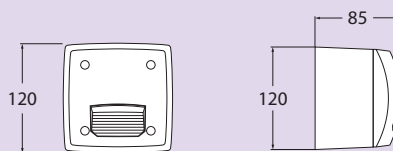


EXTRALETI 100 SQUARE-ST

3S4.000.G1L

Pcs 48
Kg 24
mc 0,12

**GX53 LED LAMP
INCLUDED**



EXTRALETI 200

SURFACE LAMP



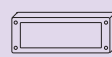
EXTRALETI
100 ROUND



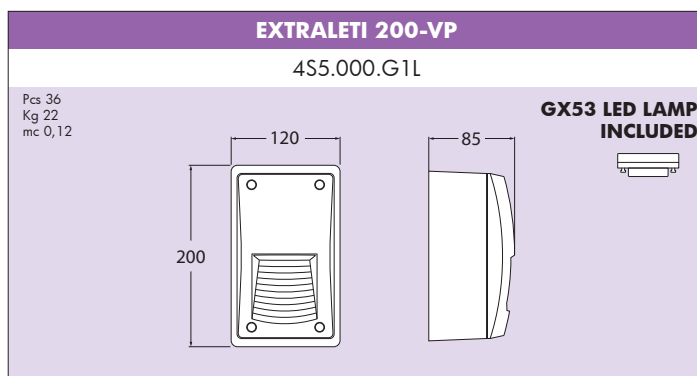
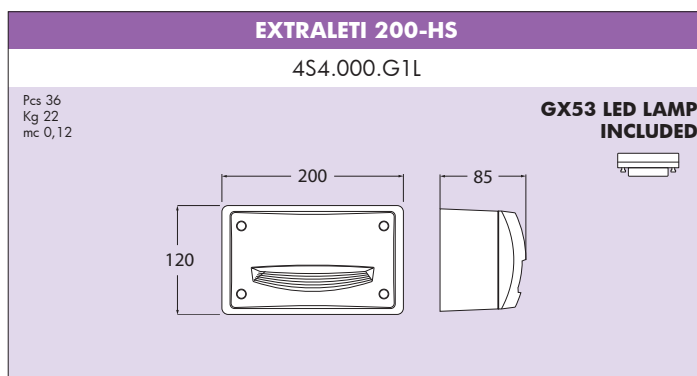
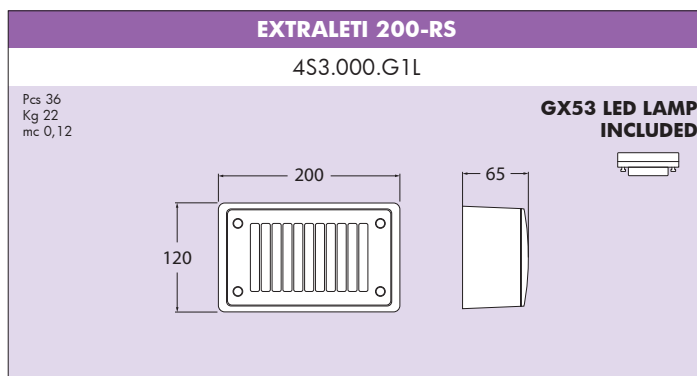
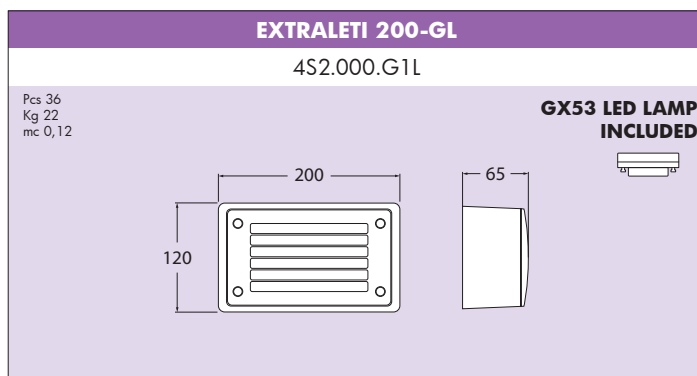
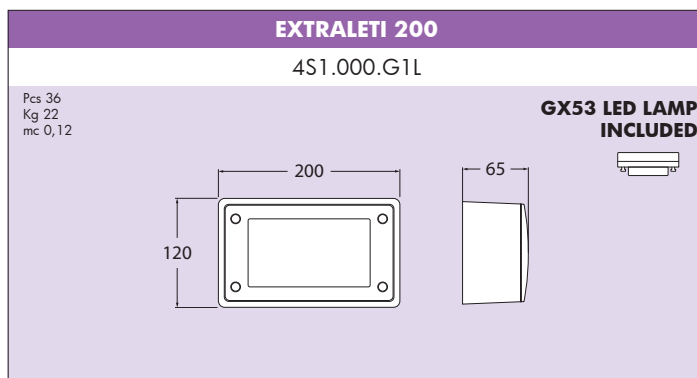
EXTRALETI
100 SQUARE



EXTRALETI 200



EXTRALETI 300





EXTRALETI
100 ROUND



EXTRALETI
100 SQUARE

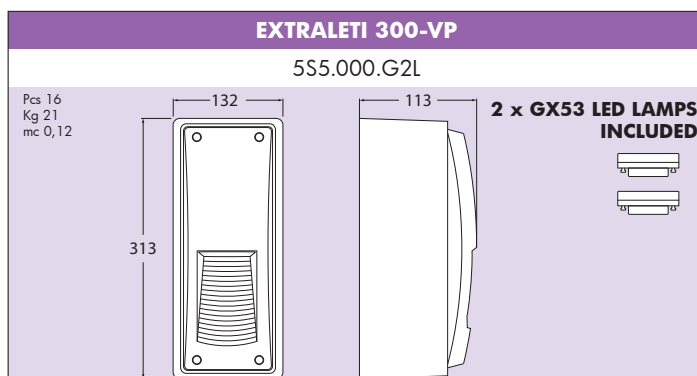
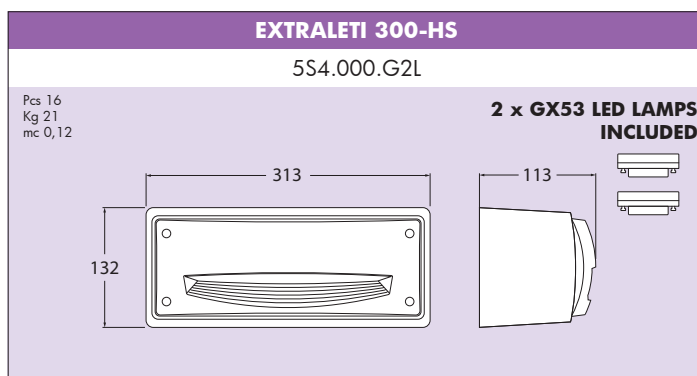
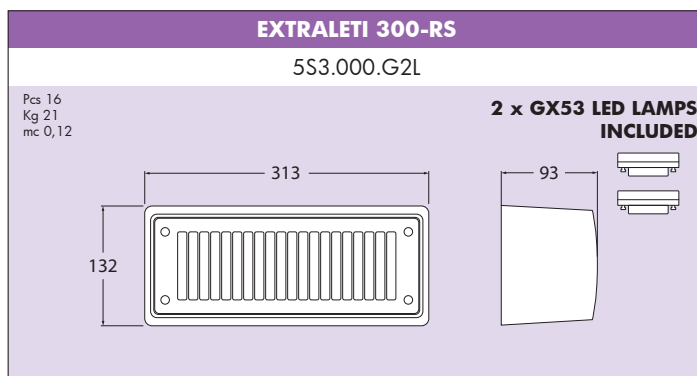
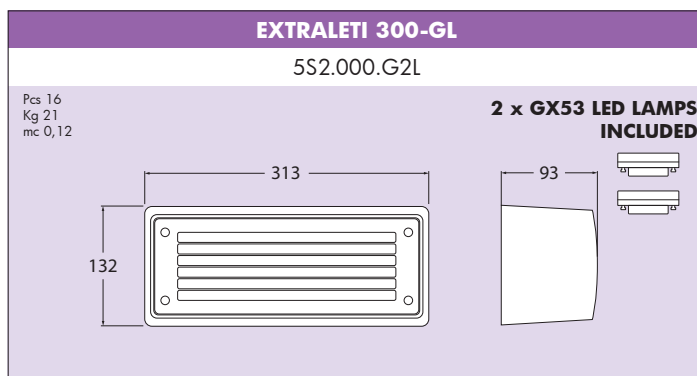
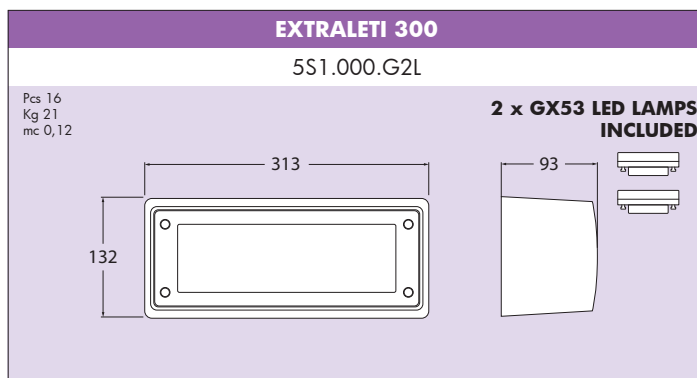


EXTRALETI 200



EXTRALETI 300

EXTRALETI 300 SURFACE LAMP



BULKHEAD

Bulkhead lamp range made in shockproof resin material, UV-rays stabilized, rust and corrosion-free. Available in 4 different shapes (round, oval, square and rectangular) with several cover options each. Suitable for wall and ceiling installation.

Insulation class II, Protection rating IP66.

Moulded colours

 Black  White  Grey

Diffuser PMMA

 Opal



1R3.000.OR1

BULKHEAD



3G3.000



1T3.000

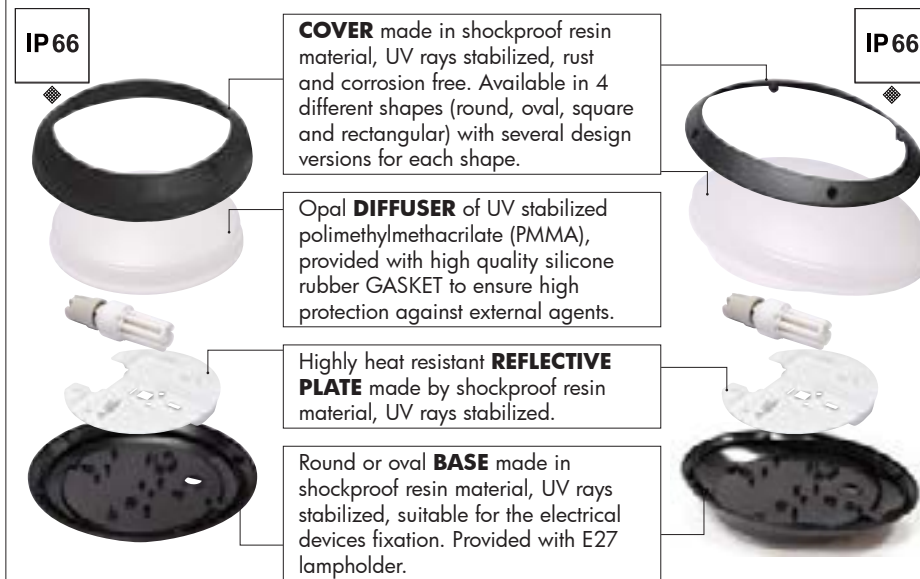


1H3.000.OR1



2V3.000

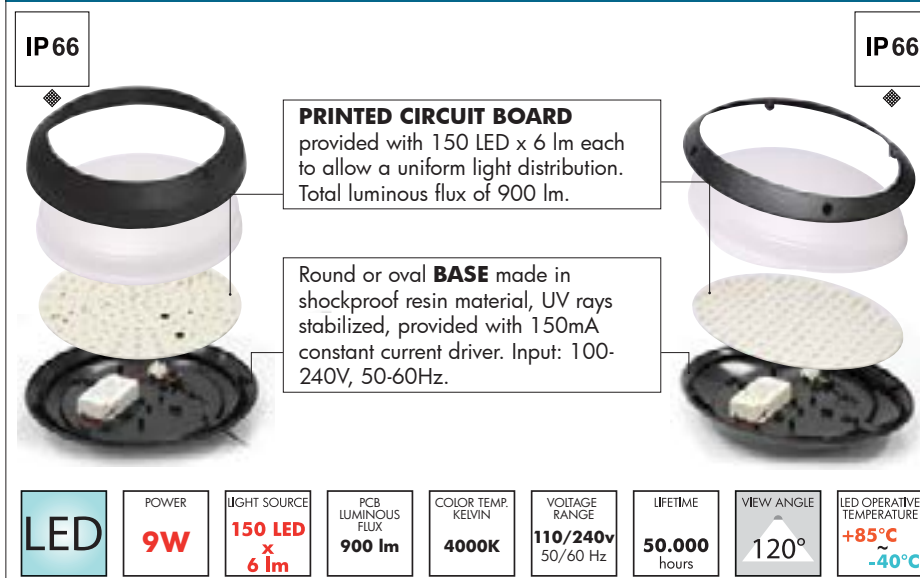
E27 VERSION - COMPONENTS



AVAILABLE LAMPS

		Lampholder	Ref. Code
 MAX 180 mm ENERGY SAVING LAMP ONLY	23W	E27	.E27
	7W 9W	G23 G23	.01G
	2 x 5W 2 x 7W 2 x 9W	G23 G23 G23	.02G
	26W	G24d-3	.03G
	16W	GR8	.04G

LED VERSION - COMPONENTS

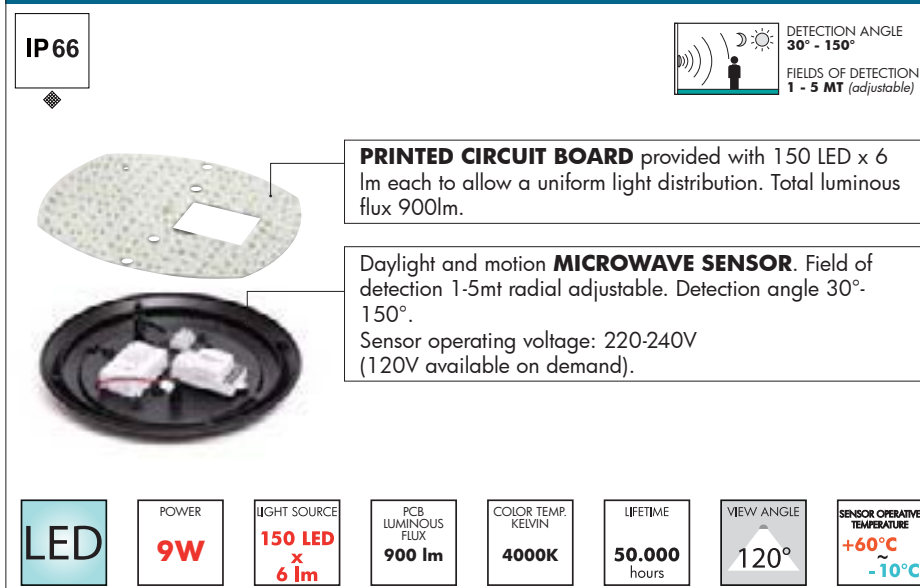


LED VERSION

		Lampholder	Ref. Code
	9W	LED	.L11

LED	POWER 9W	LIGHT SOURCE 150 LED x 6 lm	PCB LUMINOUS FLUX 900 lm	COLOR TEMP. KELVIN 4000K	VOLTAGE RANGE 110/240v 50/60 Hz	LIFETIME 50.000 hours	VIEW ANGLE 120°	LED OPERATIVE TEMPERATURE +85°C -40°C
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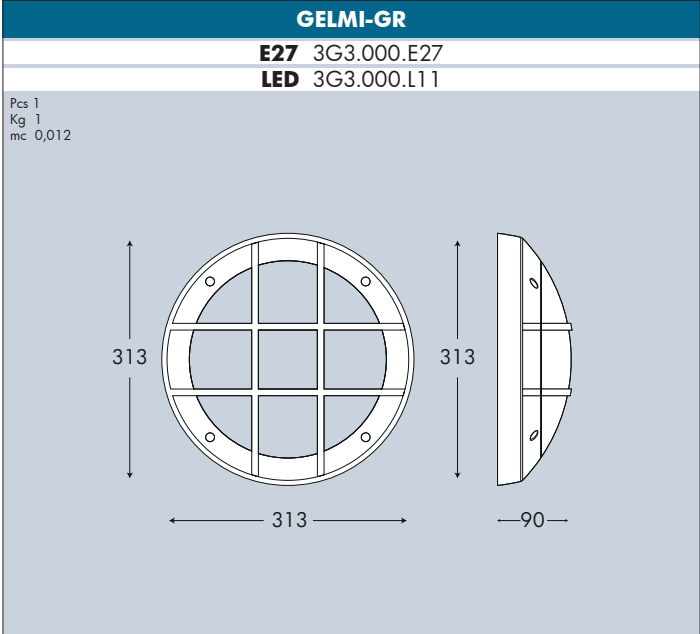
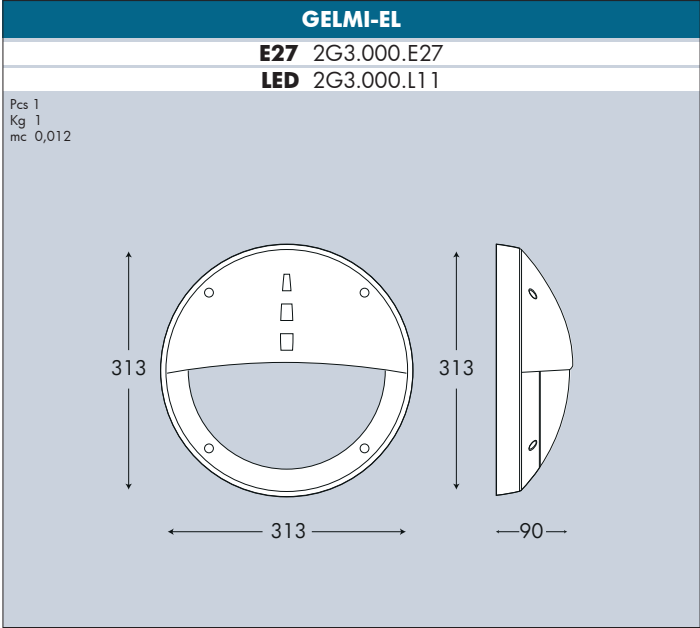
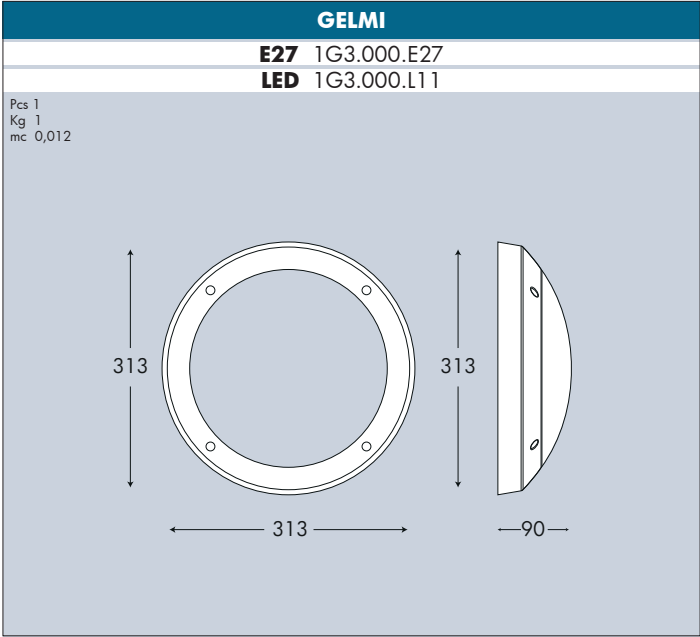
DAYLIGHT AND MOTION SENSOR VERSION - COMPONENTS

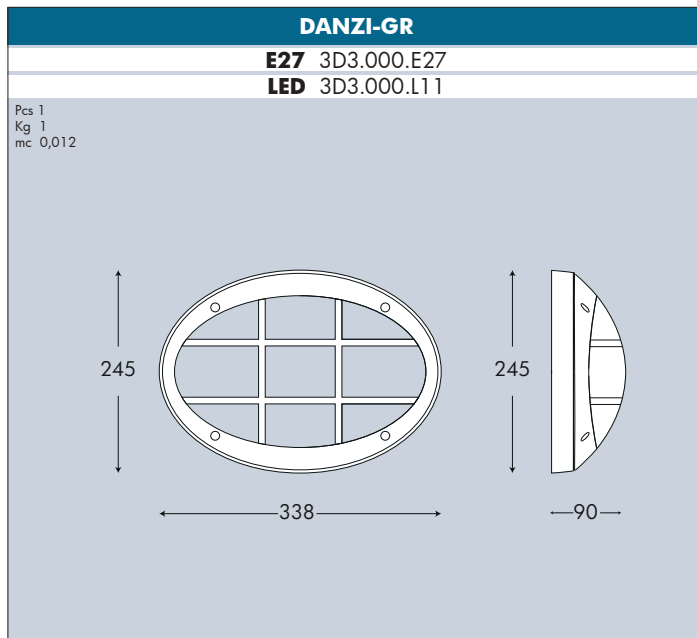
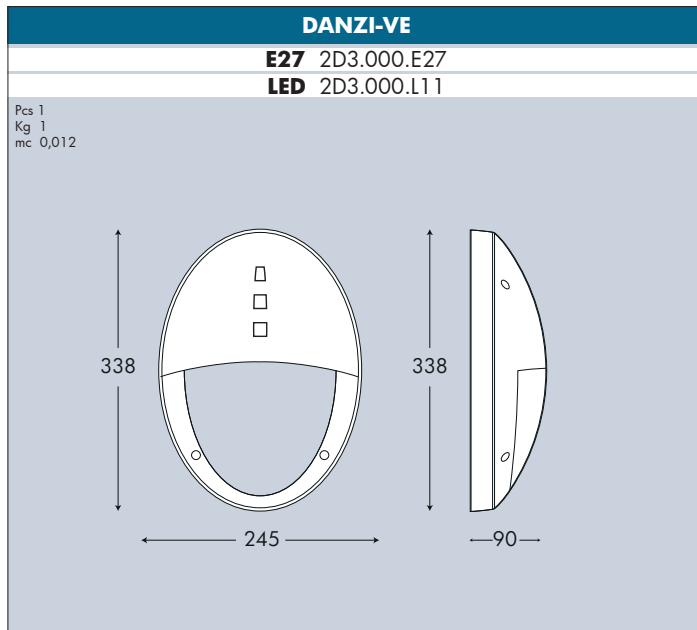
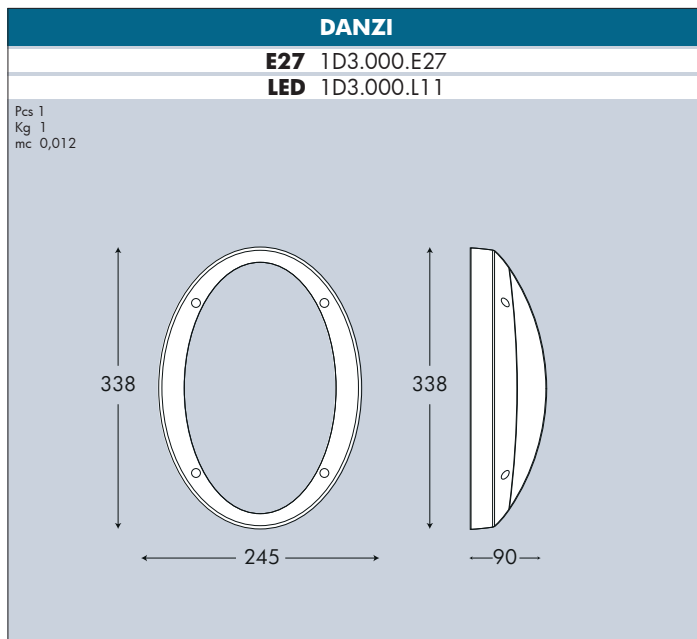


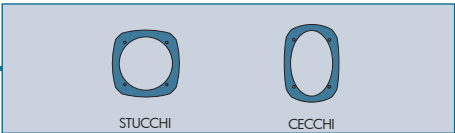
LED VERSION WITH SENSOR

		Lampholder	Ref. Code
 MICROWAVE SENSOR	9W	LED	.LS1

LED	POWER 9W	LIGHT SOURCE 150 LED x 6 lm	PCB LUMINOUS FLUX 900 lm	COLOR TEMP. KELVIN 4000K	LIFETIME 50.000 hours	VIEW ANGLE 120°	SENSOR OPERATIVE TEMPERATURE +60°C -10°C
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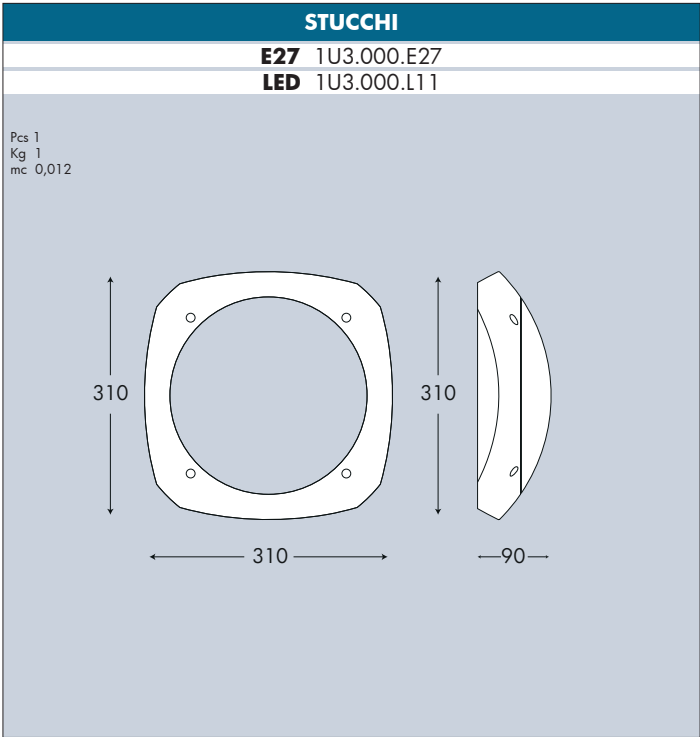






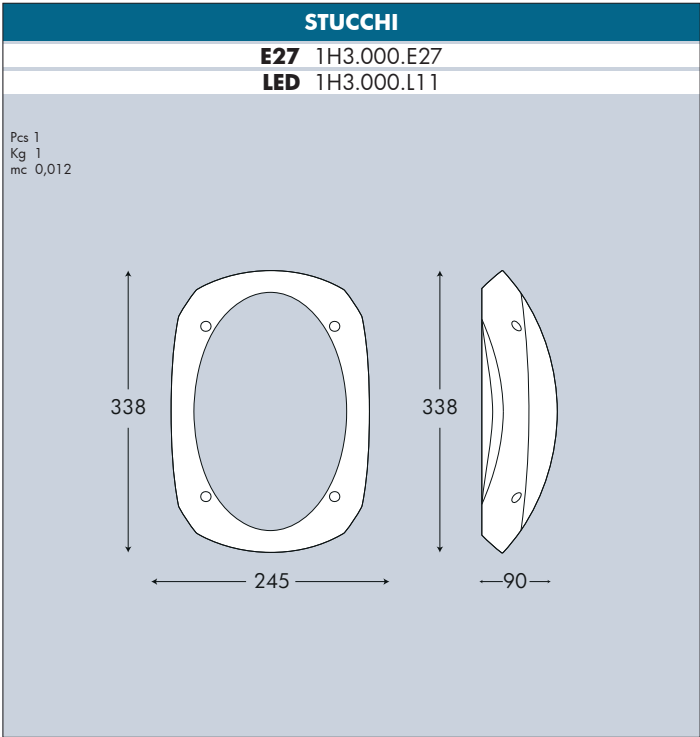
Backlit Colours

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



Backlit Colours

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



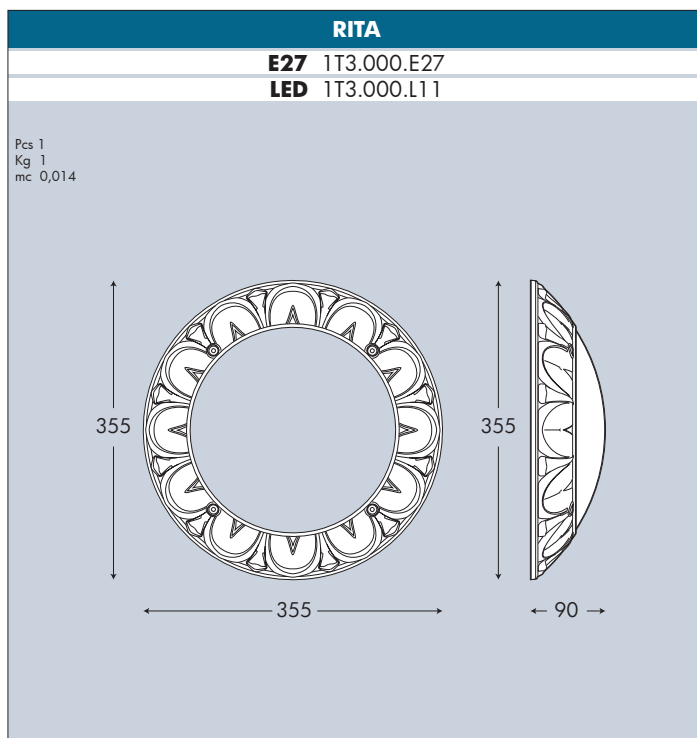


1T3.000

Moulded Colours



Painted Colours





1R3.000.OR1

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

E27 1R3.000.E27
LED 1R3.000.L11

Pcs 1
Kg 1
mc 0,01

REMI/LUCIA

E27 1R3.602.E27
LED 1R3.602.L11

Pcs 1
Kg 1
mc 0,01



1R3.602



2R3.000

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-EL

E27 2R3.000.E27
LED 2R3.000.L11

Pcs 1
Kg 1
mc 0,01

REMI/LUCIA-EL

E27 2R3.602.E27
LED 2R3.602.L11

Pcs 1
Kg 1
mc 0,01



2R3.602



3R3.000

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-GD

E27 3R3.000.E27
LED 3R3.000.L11

Pcs 1
Kg 1
mc 0,01

REMI/LUCIA-GD

E27 3R3.602.E27
LED 3R3.602.L11

Pcs 1
Kg 1
mc 0,01



3R3.602



GABRI/LUCIA 1L	GABRI/LUCIA 2L
E27 1R3.613.010.E27	E27 1R3.613.020.E27
LED 1R3.613.010.L11	LED 1R3.613.020.L11
Pcs 1 Kg 4 mc 0,097	Pcs 1 Kg 5 mc 0,097
— 240 —	— 240 —
1000	1000
Ø 240	Ø 240

GABRI REMI LUCIA 1L	GABRI REMI LUCIA 2L
E27 1R3.613.X10.E27	E27 1R3.613.X20.E27
LED 1R3.613.X10.L11	LED 1R3.613.X20.L11
Pcs 1 Kg 4,5 mc 0,097	Pcs 1 Kg 6 mc 0,097
— 325 —	— 410 —
1000	1000
Ø 240	Ø 240

MINIGABRI LUCIA 1L	MINIGABRI LUCIA 2L
E27 1R3.612.010.E27	E27 1R3.612.020.E27
LED 1R3.612.010.L11	LED 1R3.612.020.L11
Pcs 1 Kg 3,5 mc 0,065	Pcs 1 Kg 4,5 mc 0,065
750	750
Ø 240	Ø 240
MINIGABRI REMI LUCIA 1L	MINIGABRI REMI LUCIA 2L
E27 1R3.612.X10.E27	E27 1R3.612.X20.E27
LED 1R3.612.X10.L11	LED 1R3.612.X20.L11
Pcs 1 Kg 3,5 mc 0,065	Pcs 1 Kg 5 mc 0,065
750	750
Ø 240	Ø 240



GABRI/LUCIA-EL 1L	GABRI/LUCIA-EL 2L
E27 2R3.613.010.E27	E27 2R3.613.020.E27
LED 2R3.613.010.L11	LED 2R3.613.020.L11
Pcs 1 Kg 4 mc 0,097	Pcs 1 Kg 5 mc 0,097
— 240 —	— 240 —
1000	1000
Ø 240	Ø 240

GABRI/REMI LUCIA-EL 1L	GABRI/REMI LUCIA-EL 2L
E27 2R3.613.X10.E27	E27 2R3.613.X20.E27
LED 2R3.613.X10.L11	LED 2R3.613.X20.L11
Pcs 1 Kg 4,5 mc 0,097	Pcs 1 Kg 6 mc 0,097
— 325 —	— 410 —
1000	1000
Ø 240	Ø 240

MINIGABRI LUCIA-EL 1L	MINIGABRI LUCIA-EL 2L
E27 2R3.612.010.E27	E27 2R3.612.020.E27
LED 2R3.612.010.L11	LED 2R3.612.020.L11
Pcs 1 Kg 3,5 mc 0,065	Pcs 1 Kg 4,5 mc 0,065
750	750
Ø 240	Ø 240
MINIGABRI/REMI LUCIA EL 1L	MINIGABRI/REMI LUCIA EL 2L
E27 2R3.612.X10.E27	E27 2R3.612.X20.E27
LED 2R3.612.X10.L11	LED 2R3.612.X20.L11
Pcs 1 Kg 3,5 mc 0,065	Pcs 1 Kg 5 mc 0,065
750	750
Ø 240	Ø 240



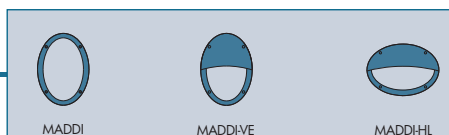
GABRI/LUCIA-GD 1L	GABRI/LUCIA-GD 2L
E27 3R3.613.010.E27	E27 3R3.613.020.E27
LED 3R3.613.010.L11	LED 3R3.613.020.L11
Pcs 1 Kg 4 mc 0,097	Pcs 1 Kg 5 mc 0,097
— 240 —	— 240 —
1000	1000
Ø 240	Ø 240

GABRI/REMI LUCIA-GD 1L	GABRI/REMI LUCIA-GD 2L
E27 3R3.613.X10.E27	E27 3R3.613.X20.E27
LED 3R3.613.X10.L11	LED 3R3.613.X20.L11
Pcs 1 Kg 4,5 mc 0,097	Pcs 1 Kg 6 mc 0,097
— 325 —	— 410 —
1000	1000
Ø 240	Ø 240

MINIGABRI LUCIA-GD 1L	MINIGABRI LUCIA-GD 2L
E27 3R3.612.010.E27	E27 3R3.612.020.E27
LED 3R3.612.010.L11	LED 3R3.612.020.L11
Pcs 1 Kg 3,5 mc 0,065	Pcs 1 Kg 4,5 mc 0,065
750	750
Ø 240	Ø 240
MINIGABRI/REMI LUCIA-GD 1L	MINIGABRI/REMI LUCIA-GD 2L
E27 3R3.612.X10.E27	E27 3R3.612.X20.E27
LED 3R3.612.X10.L11	LED 3R3.612.X20.L11
Pcs 1 Kg 3,5 mc 0,065	Pcs 1 Kg 5 mc 0,065
750	750
Ø 240	Ø 240

MADDI

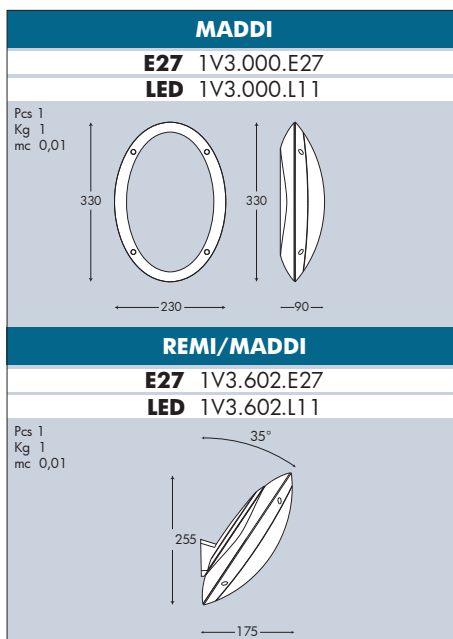
OVAL SHAPE



1V3.000

Backlit Colours

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



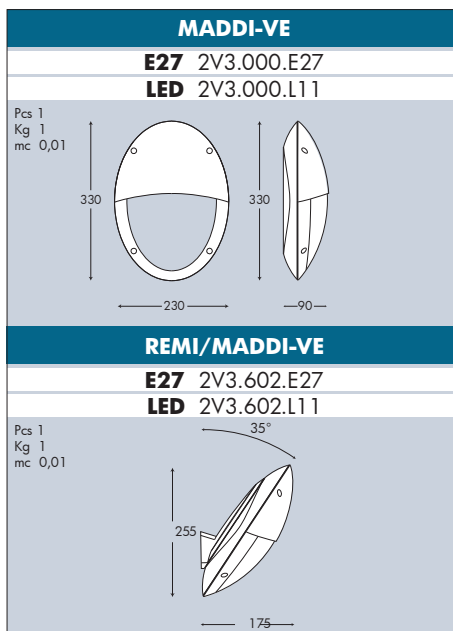
1V3.602



2V3.000

Backlit Colours

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



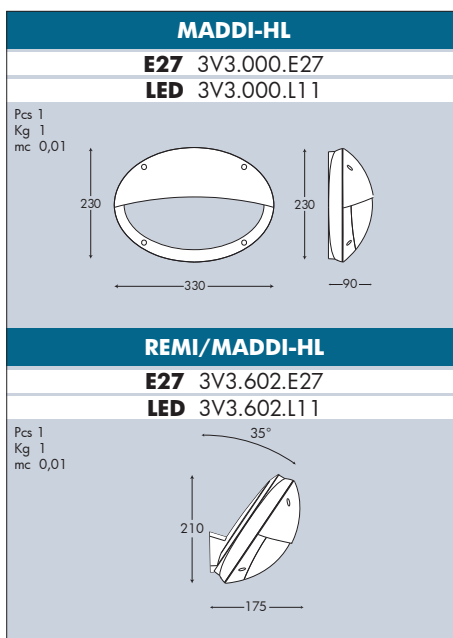
2V3.602



3V3.000

Backlit Colours

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



3V3.602



GABRI/MADDI 1L	GABRI/MADDI 2L
E27 1V3.613.010.E27 LED 1V3.613.010.L11 Pcs 1 Kg 4 mc 0,097	E27 1V3.613.020.E27 LED 1V3.613.020.L11 Pcs 1 Kg 5 mc 0,097

GABRI/REMI MADDI 1L	GABRI/REMI MADDI 2L
E27 1V3.613.X10.E27 LED 1V3.613.X10.L11 Pcs 1 Kg 4,5 mc 0,097	E27 1V3.613.X20.E27 LED 1V3.613.X20.L11 Pcs 1 Kg 6 mc 0,097

MINIGABRI MADDI 1L	MINIGABRI MADDI 2L
E27 1V3.612.010.E27 LED 1V3.612.010.L11 Pcs 1 Kg 3,5 mc 0,065	E27 1V3.612.020.E27 LED 1V3.612.020.L11 Pcs 1 Kg 4,5 mc 0,065
MINIGABRI/REMI MADDI 1L	MINIGABRI/REMI MADDI 2L
E27 1V3.612.X10.E27 LED 1V3.612.X10.L11 Pcs 1 Kg 3,5 mc 0,065	E27 1V3.612.X20.E27 LED 1V3.612.X20.L11 Pcs 1 Kg 5 mc 0,065



GABRI/MADDI-VE 1L	GABRI/MADDI-VE 2L
E27 2V3.613.010.E27 LED 2V3.613.010.L11 Pcs 1 Kg 4 mc 0,097	E27 2V3.613.020.E27 LED 2V3.613.020.L11 Pcs 1 Kg 5 mc 0,097

GABRI/REMI MADDI-VE 1L	GABRI/REMI MADDI-VE 2L
E27 2V3.613.X10.E27 LED 2V3.613.X10.L11 Pcs 1 Kg 4,5 mc 0,097	E27 2V3.613.X20.E27 LED 2V3.613.X20.L11 Pcs 1 Kg 6 mc 0,097

MINIGABRI MADDI-VE 1L	MINIGABRI MADDI-VE 2L
E27 2V3.612.010.E27 LED 2V3.612.010.L11 Pcs 1 Kg 3,5 mc 0,065	E27 2V3.612.020.E27 LED 2V3.612.020.L11 Pcs 1 Kg 4,5 mc 0,065
MINIGABRI/REMI MADDI-VE 1L	MINIGABRI/REMI MADDI-VE 2L
E27 2V3.612.X10.E27 LED 2V3.612.X10.L11 Pcs 1 Kg 3,5 mc 0,065	E27 2V3.612.X20.E27 LED 2V3.612.X20.L11 Pcs 1 Kg 5 mc 0,065



GABRI/REMI MADDI-HL 1L	GABRI/REMI MADDI-HL 2L
E27 3V3.613.X10.E27 LED 3V3.613.X10.L11 Pcs 1 Kg 4,5 mc 0,097	E27 3V3.613.X20.E27 LED 3V3.613.X20.L11 Pcs 1 Kg 6 mc 0,097

MINIGABRI REMI MADDI-HL 1L	MINIGABRI REMI MADDI-HL 2L
E27 3V3.612.X10.E27 LED 3V3.612.X10.L11 Pcs 1 Kg 3,5 mc 0,065	E27 3V3.612.X20.E27 LED 3V3.612.X20.L11 Pcs 1 Kg 5 mc 0,065

BOLLARD

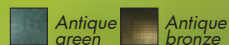
Bollard range in classic style made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Resin wall bracket and resin post (3 sizes available) made in one piece only without joints. Supplied with **E27** lampholder or with TUV approved long-life, powerful and efficient **GX53 LED module** available in three different wattage versions, to allow a uniform light distribution for a safer and more enjoyable night atmosphere.

Insulation class II, protection rating IP55.

Moulded colours



Painted colours



Diffuser PMMA



MODULAR LED LIGHT SYSTEM



- Quick & easy lamp replacement
- Very simple maintenance after installation
- No separate driver and heatsink
- Performances easy to upgrade after installation



D15.555.CRB

BOLLARD



D15.553.CRB



D15.505.FRA



D15.554.FC1



D15.553.FRA

SAURO E27 - COMPONENTS

IP55



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



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



BREAKLIGHT (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.



CONNECTION RING provided with E27 lampholder seat in its upper side and equipped with metal plate suitable for ballast fixation on its lower side for SON, HQI or MBF lamps.

AVAILABLE LAMPS

			Lampholder	Ref. Code
	GLS	100W	E27	.E27
	SL	25W	E27	.E27
	CFL	23W	E27	.E27
	MBF	50W 80W	E27 E27	.M50 .M80
	SON	50W 70W	E27 E27	.S50 .S70
	HQI	70W	E27	.H70

AVAILABLE BREAKLIGHT REFLECTOR

CLOSED BREAKLIGHT (upward)
WHITE RESIN
(H.FRA.D15)

CLOSED BREAKLIGHT (upward)
ALUMINIUM CHROME
(H.FC1)



SAURO LED - COMPONENTS

IP55



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.



Long-life, powerful and efficient TUV approved **GX53 LED module** available in three different wattage versions, for a total luminous flux of 300 lm, 700 lm or 1.000 lm.



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



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



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



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

LED VERSIONS

		Lampholder	Ref. Code
	3W 300 lm	GX53	.G1L
	7W 700 lm	GX53	.C1L
	10W 1000 lm	GX53	.D1L



Production monitored - Safety tested



3W - GX53 Lamp
Code: H.LED.G53



7W - GX53 Lamp
Code: H2.LED.G53



10W - GX53 Lamp
Code: H3.LED.G53

GX53 LED LAMPS



	Power	Luminous Flux	Colour Temperature	Life Time	Voltage Range		SAVE	Energetic Class
	3 Watt	300 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	= 40W INCANDESCENT	-93%	Energy
	7 Watt	700 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	= 75W INCANDESCENT	-90%	
	10 Watt	1.000 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	= 100W INCANDESCENT	-90%	

SAURO LED BOLLARD



SAURO LED



SAURO E27



D15.555.CRB

SAURO 1100 LED

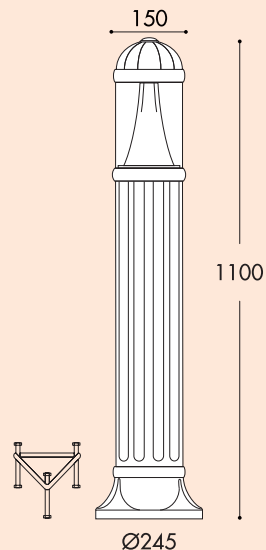
3W D15.555.G1L

7W D15.555.C1L

10W D15.555.D1L

Pcs 1
Kg 4,5
mc 0,068

GX53 LED LAMP INCLUDED



D15.554.CRB

SAURO 800 LED

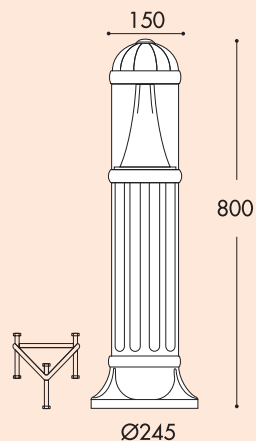
3W D15.554.G1L

7W D15.554.C1L

10W D15.554.D1L

Pcs 1
Kg 3,6
mc 0,05

GX53 LED LAMP INCLUDED



D15.553.CRB

SAURO 500 LED

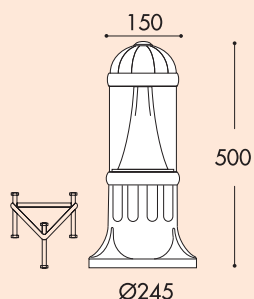
3W D15.553.G1L

7W D15.553.C1L

10W D15.553.D1L

Pcs 1
Kg 3,2
mc 0,032

GX53 LED LAMP INCLUDED



D15.505.CRB

MIRELLA LED

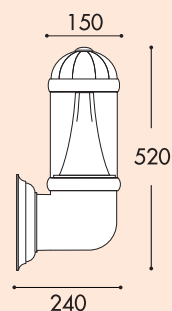
3W D15.505.G1L

7W D15.505.C1L

10W D15.505.D1L

Pcs 1
Kg 2,2
mc 0,032

GX53 LED LAMP INCLUDED



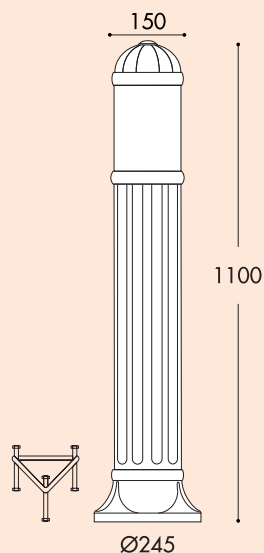


D15.555.FC1

SAURO 1100

D15.555.E27

Pcs 1
Kg 4
mc 0,068

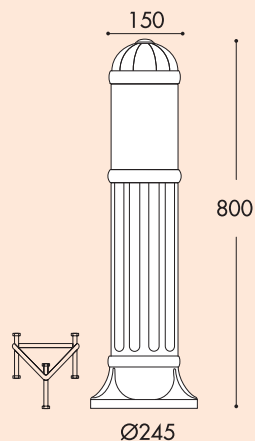


D15.554.FC1

SAURO 800

D15.554.E27

Pcs 1
Kg 3,1
mc 0,05

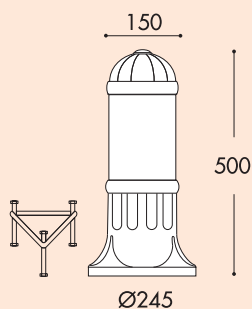


D15.553.FRA

SAURO 500

D15.553.E27

Pcs 1
Kg 2,7
mc 0,032

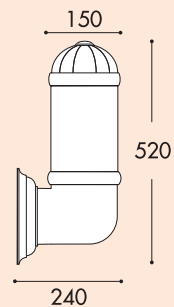


D15.505.FRA

MIRELLA

D15.505.E27

Pcs 1
Kg 1,7
mc 0,037



GARDEN CLASSIC

SMALL AND MEDIUM SIZE



Hexagonal or square lanterns 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. Supplied with **E27** lampholder or with TUV approved long-life, powerful and efficient **GX53 LED module** available in three different wattage versions (3W/300lm - 7W/700lm - 10W/1.000lm). Insulation class II.

Moulded colours

Black White

Painted colours

Antique green Antique bronze

Diffuser PMMA

Clear Opal

MODULAR LED LIGHT SYSTEM



- Quick & easy lamp replacement
- Very simple maintenance after installation
- No separate driver and heatsink
- Performances easy to upgrade after installation

E22.120.G1L

GARDEN CLASSIC



HEXAGONAL & SQUARE E27 LANTERNS - COMPONENTS



AVAILABLE LAMPS

			Lampholder	Ref. Code
MAX 60W MAX 160mm	GLS	60W	E27	.E27
	SL	25W	E27	.E27
	CFL	23W	E27	.E27

HEXAGONAL & SQUARE LED LANTERNS - COMPONENTS



LED VERSIONS

		Lampholder	Ref. Code
GX53 LED LAMP INCLUDED	3W 300 lm	GX53	.G1L
GX53 LED LAMP INCLUDED	7W 700 lm	GX53	.C1L
GX53 LED LAMP INCLUDED	10W 1000 lm	GX53	.D1L



GX53 LED LAMPS

	Power	Luminous Flux	Colour Temperature	Life Time	Voltage Range		SAVE	Energetic Class
GX53	3 Watt	300 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	40W INCANDESCENT	-93%	
GX53	7 Watt	700 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	75W INCANDESCENT	-90%	
GX53	10 Watt	1.000 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	100W INCANDESCENT	-90%	



IP44

E22.000

ANNA

E22.000

Pcs 1
Kg 1
mc 0,011

E27

LED 3W

LED 7W

LED 10W

220

310

Ø 60

E22.131.G1L

BISSE/ANNA

E22.131

Pcs 18
Kg 20,08
mc 0,209

275

275

450

450

E22.120.G1L

SICHEM/ANNA

E22.120

Pcs 18
Kg 22,8
mc 0,209

220

800

E22.110.G1L

MIKROLOT/ANNA

E22.110

Pcs 18
Kg 22,8
mc 0,209

385

Ø 130

M22.000

IESSE

M22.000

Pcs 16
Kg 18
mc 0,224

220

130

350

350

130

E22.158

ARTU'/ANNA

E22.158 expanse, resin & steel

Pcs 1
Kg 9,4
mc 0,148

220

1820

Ø 245

E22.151

MIZAR.R/ANNA

E22.151 resin

Pcs 1
Kg 3
mc 0,044

Ø 50

1100

Ø 150



ANNA



RUT



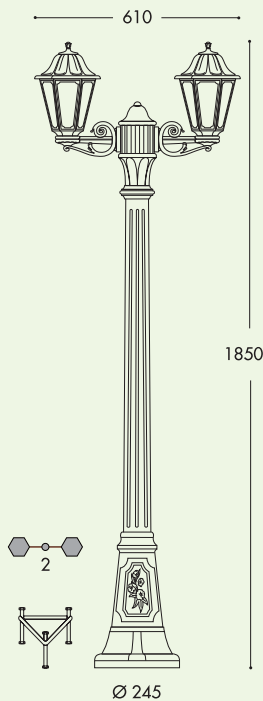
NOEMI



ARTU' BISSO/ANNA 2L

E22.158.S20 *expanse, resin & steel*

Pcs 1
Kg 11,1
mc 0,176

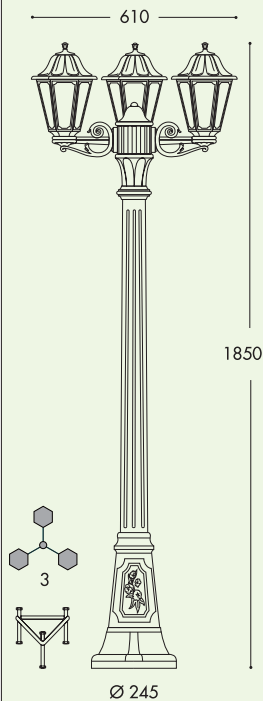


E22.158.S20

ARTU' BISSO/ANNA 3L

E22.158.S30 *expanse, resin & steel*

Pcs 1
Kg 12,1
mc 0,176

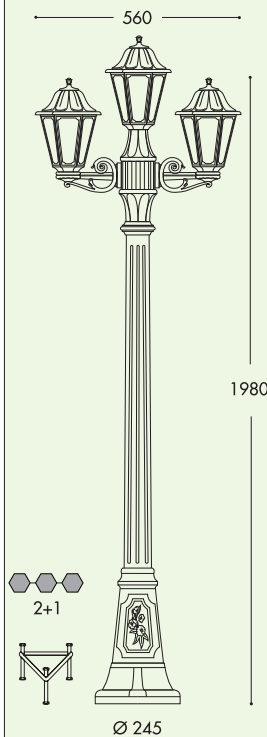


E22.158.S30

ARTU' BISSO/ANNA 2+1

E22.158.S21 *expanse, resin & steel*

Pcs 1
Kg 12,1
mc 0,176

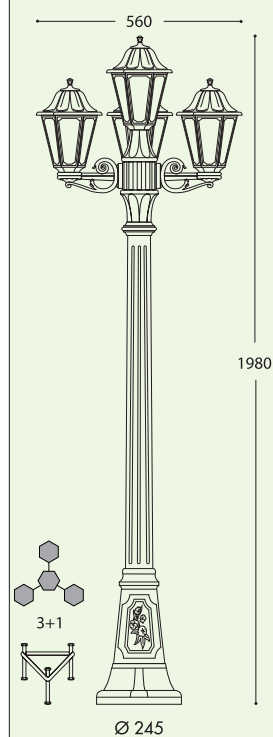


E22.158.S21

ARTU' BISSO/ANNA 3+1

E22.158.S31 *expanse, resin & steel*

Pcs 1
Kg 13,1
mc 0,176



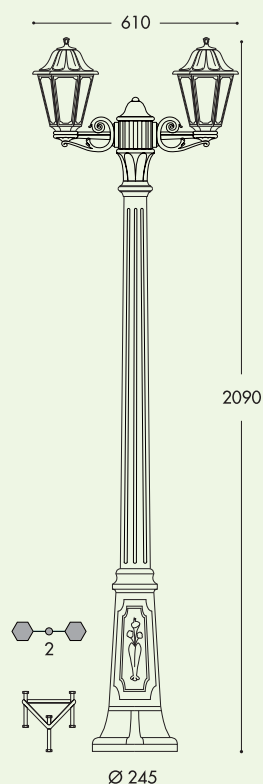
E22.158.S31



GIGI BISSO/ANNA 2L

E22.156.S20 *expanse, resin & steel*

Pcs 1
Kg 13,1
mc 0,182

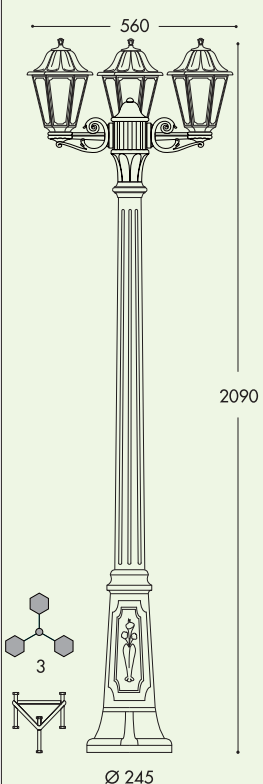


E22.156.S20

GIGI BISSO/ANNA 3L

E22.156.S30 *expanse, resin & steel*

Pcs 1
Kg 14,1
mc 0,182

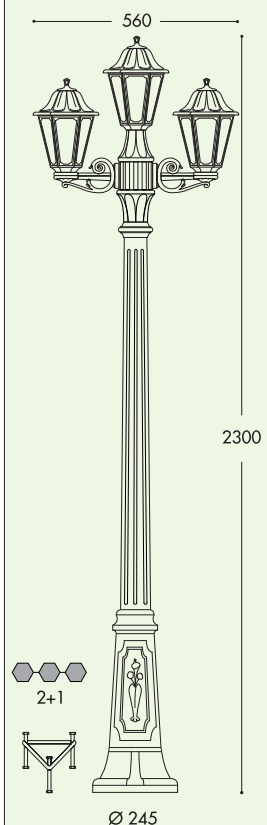


E22.156.S30

GIGI BISSO/ANNA 2+1

E22.156.S21 *expanse, resin & steel*

Pcs 1
Kg 14,1
mc 0,182

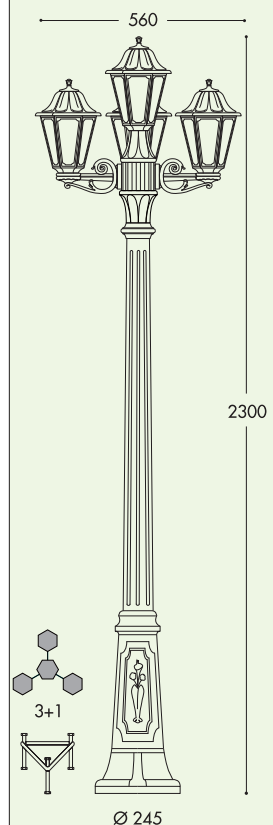


E22.156.S21

GIGI BISSO/ANNA 3+1

E22.156.S31 *expanse, resin & steel*

Pcs 1
Kg 15,1
mc 0,182



E22.156.S31

RUT

MEDIUM SIZE



ANNA



RUT



NOEMI



IP55

260

E26.000

RUT
E26.000

E27
LED 3W
LED 7W
LED 10W

Pcs 1
Kg 1,26
mc 0,018

E26.131

BISSO/RUT
E26.131

Pcs 12
Kg 20,8
mc 0,225

E26.120

SICHEM/RUT
E26.120

Pcs 12
Kg 20,8
mc 0,225

E26.111

MINILOT/RUT
E26.111

Pcs 12
Kg 20,8
mc 0,225

IAFET.R/RUT
E26.162 resin

Pcs 2
Kg 7,3
mc 0,086

MIZAR.R/RUT
E26.151 resin

Pcs 1
Kg 3,5
mc 0,07

ALOE'.R/RUT
E26.163 resin

Pcs 2
Kg 7,4
mc 0,121

ARTU'.R/RUT
E26.158 expanse, resin & steel

Pcs 1
Kg 9,6
mc 0,148

GIGI/RUT
E26.156 expanse, resin & steel

Pcs 1
Kg 11,6
mc 0,172

RICU/RUT
E26.157 expanse, resin & steel

Pcs 1
Kg 13
mc 0,18



ANNA



RUT



NOEMI

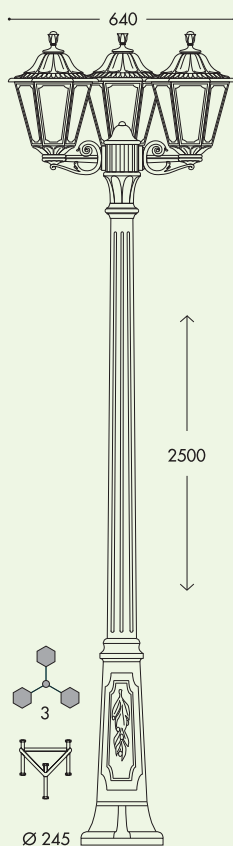


E26.157.S30

RICU BISSO/RUT 3L

E26.157.S30 expanse, resin & steel

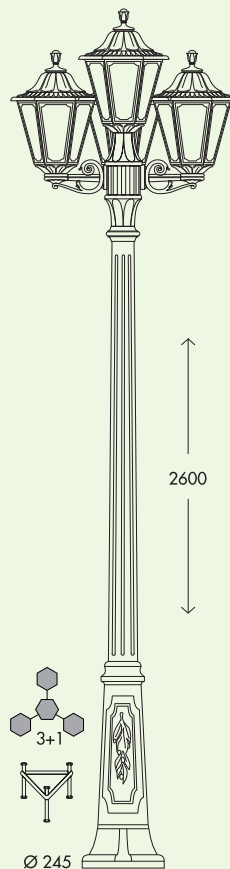
Pcs 1
Kg 15,2
mc 0,214



RICU BISSO/RUT 3+1

E26.157.S31 expanse, resin & steel

Pcs 1
Kg 16,2
mc 0,214

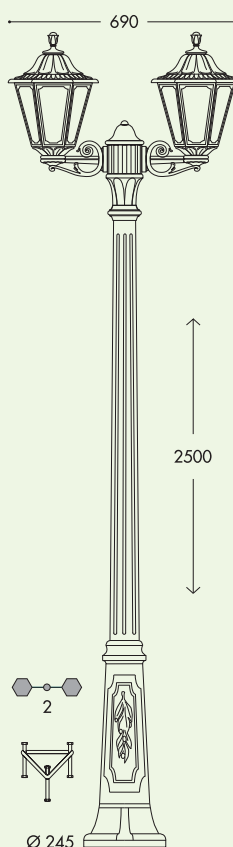


E26.157.S20

RICU BISSO/RUT 2L

E26.157.S20 expanse, resin & steel

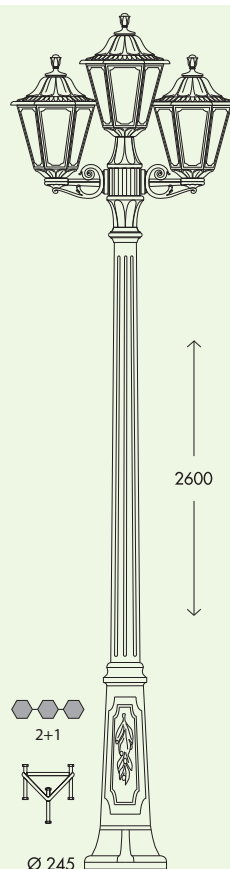
Pcs 1
Kg 14,2
mc 0,214

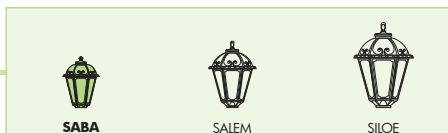


RICU BISSO/RUT 2+1

E26.157.S21 expanse, resin & steel

Pcs 1
Kg 15,2
mc 0,214





SABA
K22.000

IP44

220

E27

LED 3W

LED 7W

LED 10W

Pcs 1
Kg 1
mc 0,011

220
320
Ø 60

K22.000

BISSO/SABA
K22.131

Pcs 18
Kg 20,08
mc 0,209

275 275
460 460

K22.131

SICHEM/SABA
K22.120

Pcs 18
Kg 22,8
mc 0,209

220
810

K22.120

MIKROLOT/SABA
K22.110

Pcs 18
Kg 22,8
mc 0,209

400
Ø 130

K22.110

MIZAR.R/SABA
K22.151 resin

Pcs 1
Kg 3
mc 0,044

220
1110
Ø 50
Ø 150

K22.151

ARTU'/SABA
K22.158 expanse resin & steel

Pcs 1
Kg 9,4
mc 0,148

220
1820
Ø 245

K22.158



SABA



SALEM



SILOE



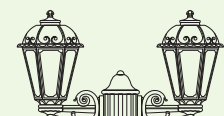
K22.158.S20.D2L

ARTU' BISSO/SABA 2L

K22.158.S20 expanse, resin & steel

Pcs 1
Kg 11,1
mc 0,176

610



1860



2



Ø 245

ARTU' BISSO/SABA 3L

K22.158.S30 expanse, resin & steel

Pcs 1
Kg 12,1
mc 0,176

610



1860



3



Ø 245

ARTU' BISSO/SABA 2+1

K22.158.S21 expanse, resin & steel

Pcs 1
Kg 12,1
mc 0,176

560



1980



2+1



Ø 245

ARTU' BISSO/SABA 3+1

K22.158.S31 expanse, resin & steel

Pcs 1
Kg 13,1
mc 0,176

560



1980



3+1



Ø 245



K22.156.S20

GIGI BISSO/SABA 2L

K22.156.S20 expanse, resin & steel

Pcs 1
Kg 13,1
mc 0,182

610



2100



2



Ø 245

GIGI BISSO/SABA 3L

K22.156.S30 expanse, resin & steel

Pcs 1
Kg 14,1
mc 0,182

560



2100



3



Ø 245

GIGI BISSO/SABA 2+1

K22.156.S21 expanse, resin & steel

Pcs 1
Kg 14,1
mc 0,182

560



2300



2+1



Ø 245

GIGI BISSO/SABA 3+1

K22.156.S31 expanse, resin & steel

Pcs 1
Kg 15,1
mc 0,182

560



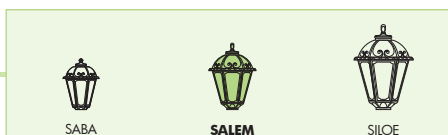
2300



3+1



Ø 245



SALEM
K26.000

IP55

E27

LED 3W

LED 7W

LED 10W

260

260

410

Ø 60

Pcs 1
Kg 1,26
mc 0,018

K26.000

BISSO/SALEM
K26.131

Pcs 12
Kg 20,8
mc 0,225

315

315

500

K26.131

SICHEM/SALEM
K26.120

Pcs 12
Kg 20,8
mc 0,225

850

K26.120

MINILOT/SALEM
K26.111

Pcs 12
Kg 20,8
mc 0,225

530

Ø 150

K26.111

IAFET.R/SALEM
K26.162 resin

Pcs 2
Kg 7,3
mc 0,086

260

1100

Ø 190

MIZAR.R/SALEM
K26.151 resin

Pcs 1
Kg 3,5
mc 0,07

260

1150

Ø 50

Ø 150

ALOE'.R/SALEM
K26.163 resin

Pcs 2
Kg 7,4
mc 0,121

1500

Ø 190

ARTU'/SALEM
K26.158 expance, resin & steel

Pcs 1
Kg 9,6
mc 0,148

260

1920

Ø 245

GIGI/SALEM
K26.156 expance, resin & steel

Pcs 1
Kg 11,6
mc 0,172

260

2130

Ø 245

RICU/SALEM
K26.157 expance, resin & steel

Pcs 1
Kg 13
mc 0,18

2450

Ø 245



SABA



SALEM



SILOE

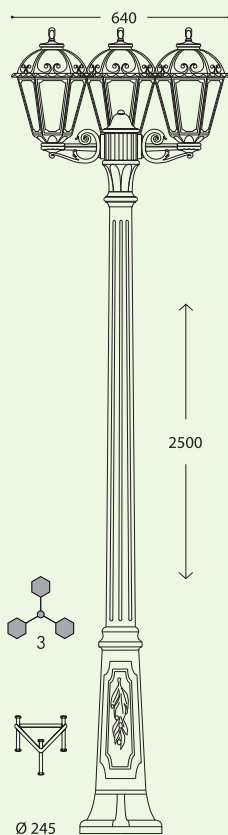


K26.157.S30

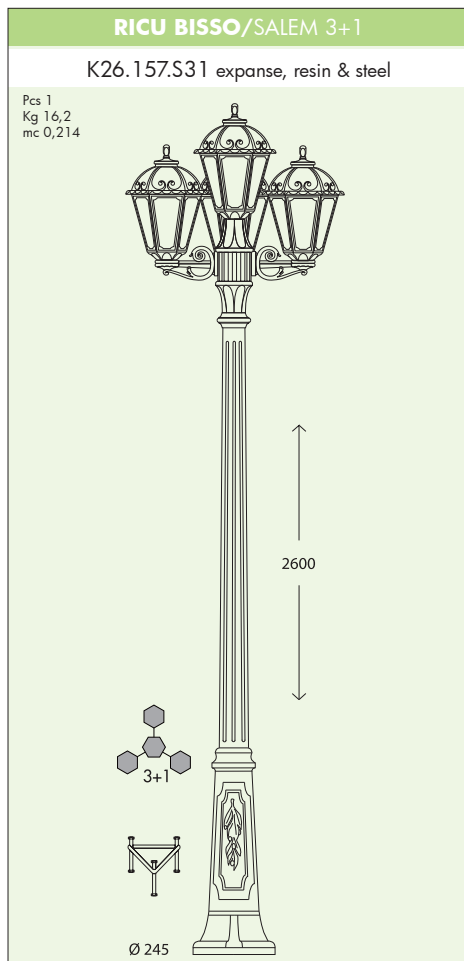
RICU BISSO/SALEM 3L

K26.157.S30 expanse, resin & steel

Pcs 1
Kg 15,2
mc 0,214



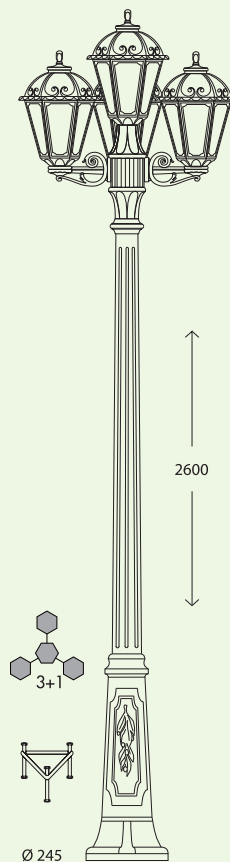
Ø 245



RICU BISSO/SALEM 3+1

K26.157.S31 expanse, resin & steel

Pcs 1
Kg 16,2
mc 0,214



Ø 245

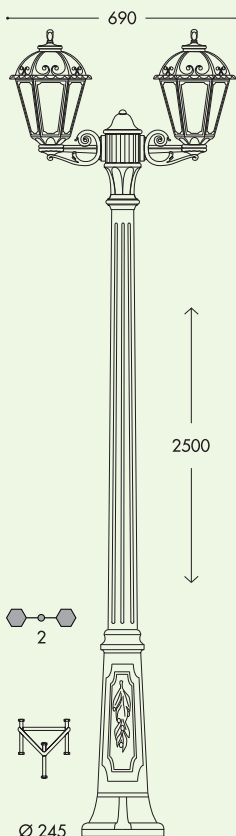


K26.157.S20

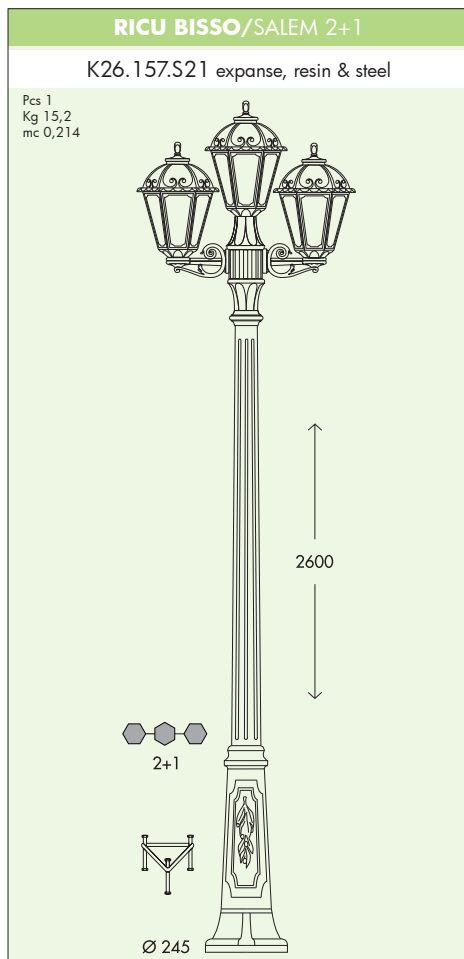
RICU BISSO/SALEM 2L

K26.157.S20 expanse, resin & steel

Pcs 1
Kg 14,2
mc 0,214



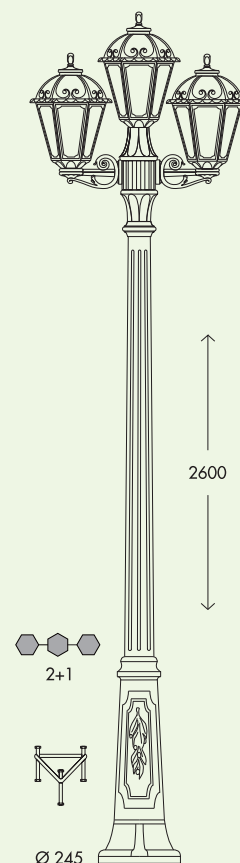
Ø 245



RICU BISSO/SALEM 2+1

K26.157.S21 expanse, resin & steel

Pcs 1
Kg 15,2
mc 0,214



Ø 245



CEFA



SIMON

CEFA
U23.000

IP55

230

E27

LED 3W

LED 7W

LED 10W

Pcs 1
Kg 1,26
mc 0,018

230

380

Ø 60

U23.000



BISSO/CEFA
U23.131

Pcs 12
Kg 20,8
mc 0,225

300

300

480

480

SICHEM/CEFA
U23.120

Pcs 12
Kg 20,8
mc 0,225

230

820

U23.120



MINILOT/CEFA
U23.111

Pcs 12
Kg 20,8
mc 0,225

230

460

Ø 150

IAFET.R/CEFA
U23.162 resin

Pcs 2
Kg 7,3
mc 0,086

230

1070

Ø 190

MIZAR.R/CEFA
U23.151 resin

Pcs 1
Kg 3,5
mc 0,07

230

1110

Ø 50

Ø 150

ALOE'.R/CEFA
U23.163 resin

Pcs 2
Kg 7,4
mc 0,121

230

1470

Ø 190

ARTU'/CEFA
U23.158 expanse, resin & steel

Pcs 2
Kg 9,6
mc 0,148

230

1865

Ø 245

GIGI/CEFA
U23.156 expanse, resin & steel

Pcs 2
Kg 11,6
mc 0,172

230

2110

Ø 245



CEFA



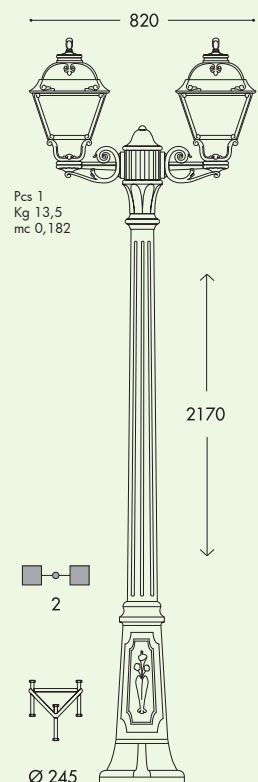
SIMON



U23.156.S20

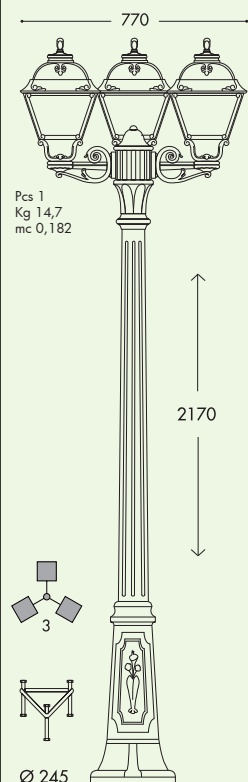
GIGI BISSO/CEFA 2L

U23.156.S20 expanse, resin & steel



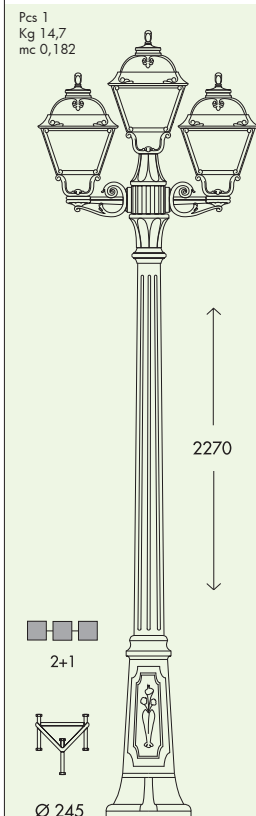
GIGI BISSO/CEFA 3L

U23.156.S30 expanse, resin & steel



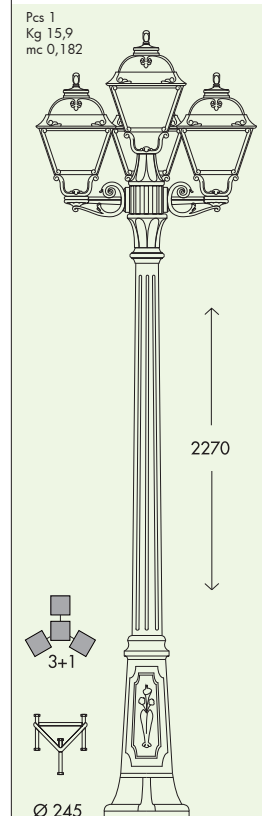
GIGI BISSO/CEFA 2+1

U23.156.S21 expanse, resin & steel



GIGI BISSO/CEFA 3+1

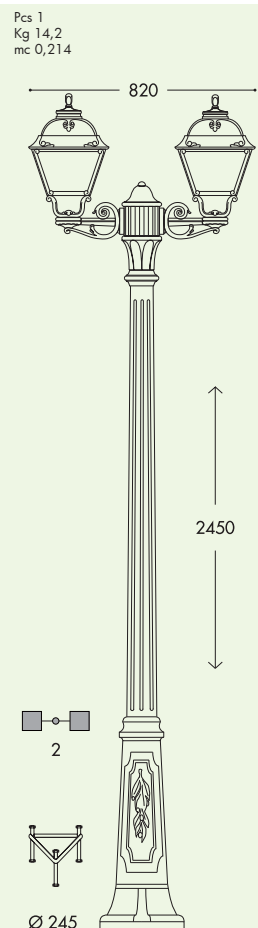
U23.156.S31 expanse, resin & steel



U23.157.S20

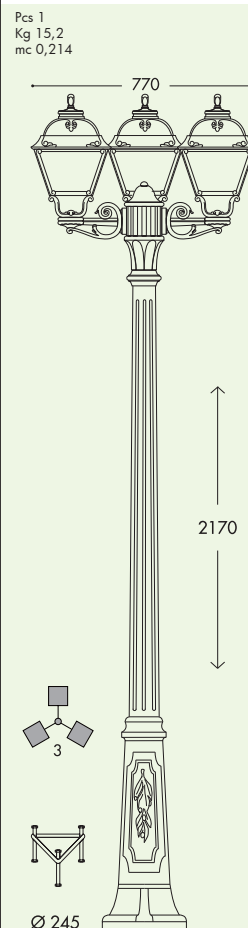
RICU BISSO/CEFA 2L

U23.157.S20 expanse, resin & steel



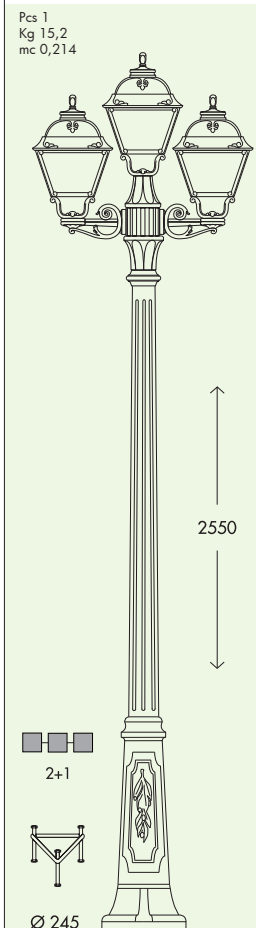
RICU BISSO/CEFA 3L

U23.157.S30 expanse, resin & steel



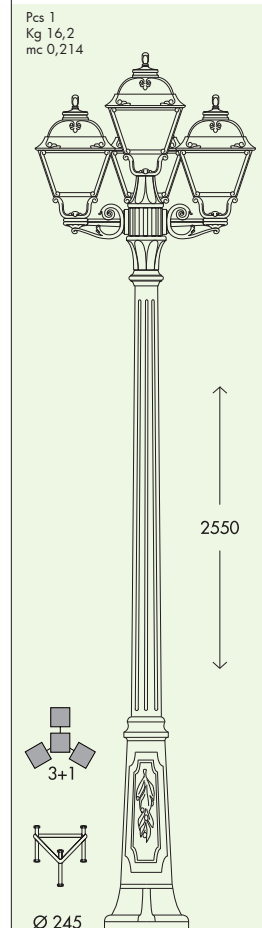
RICU BISSO/CEFA 2+1

U23.157.S21 expanse, resin & steel



RICU BISSO/CEFA 3+1

U23.157.S31 expanse, resin & steel





GOLIA



TOBIA

GOLIA
Q23.000

IP55

230

E27

LED 3W

LED 7W

LED 10W

Pcs 1
Kg 1,26
mc 0,018

230

360

Ø 60

Q23.000

BISSO/GOLIA
Q23.131

Pcs 12
Kg 20,8
mc 0,225

300

300

450

450

Q23.131

SICHEM/GOLIA
Q23.120

Pcs 12
Kg 20,8
mc 0,225

800

Q23.120

MINILOT/GOLIA
Q23.111

Pcs 12
Kg 20,8
mc 0,225

230

470

Ø 150

Q23.111

IAFET.R/GOLIA
Q23.162 resin

Pcs 2
Kg 7,3
mc 0,086

230

1050

Ø 190

Q23.162

MIZAR.R/GOLIA
Q23.151 resin

Pcs 1
Kg 3,5
mc 0,07

230

1100

Ø 50

Ø 150

Q23.151

ALOE'.R/GOLIA
Q23.163 resin

Pcs 2
Kg 7,4
mc 0,121

230

1450

Ø 190

Q23.163

ARTU'/GOLIA
Q23.158 expanse, resin & steel

Pcs 1
Kg 9,6
mc 0,148

230

1830

Ø 245

Q23.158

GIGI/GOLIA
Q23.156 expanse, resin & steel

Pcs 1
Kg 11,6
mc 0,172

230

2110

Ø 245

Q23.156

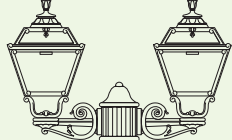


GIGI BISSO/GOLIA 2L

Q23.156.S20 expanse, resin & steel

Pcs 1
Kg 13,5
mc 0,182

820



2150



2



Ø 245



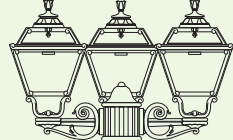
Q23.156.S20

GIGI BISSO/GOLIA 3L

Q23.156.S30 expanse, resin & steel

Pcs 1
Kg 14,7
mc 0,182

770



2150



3



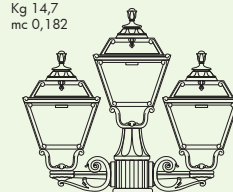
Ø 245



GIGI BISSO/GOLIA 2+1

Q23.156.S21 expanse, resin & steel

Pcs 1
Kg 14,7
mc 0,182



2250



2+1



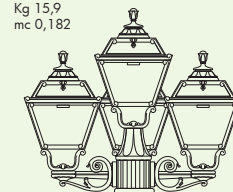
Ø 245



GIGI BISSO/GOLIA 3+1

Q23.156.S31 expanse, resin & steel

Pcs 1
Kg 15,9
mc 0,182



2250



3+1



Ø 245

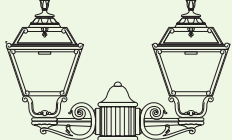


RICU BISSO/GOLIA 2L

Q23.157.S20 expanse, resin & steel

Pcs 1
Kg 14,2
mc 0,214

820



2430



2



Ø 245



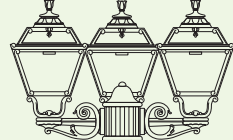
Q23.157.S20

RICU BISSO/GOLIA 3L

Q23.157.S30 expanse, resin & steel

Pcs 1
Kg 15,2
mc 0,214

770



2430



3



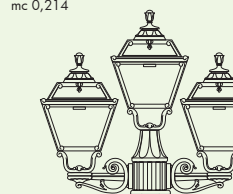
Ø 245



RICU BISSO/GOLIA 2+1

Q23.157.S21 expanse, resin & steel

Pcs 1
Kg 15,2
mc 0,214



2530



2+1



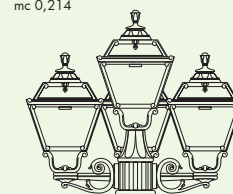
Ø 245



RICU BISSO/GOLIA 3+1

Q23.157.S31 expanse, resin & steel

Pcs 1
Kg 16,2
mc 0,214



2530



3+1



Ø 245



GLOBE 250 CLASSIC

SMALL SIZE



IP55

GLOBE 250 CLASSIC
G25.B25
Pcs 2
Kg 1,87
mc 0,025

Diffuser PMMA: **G25.B25**
 Clear Opal Smoked

BISSO/G250
G25.131
Pcs 4
Kg 6,6
mc 0,0931

G25.131

SICHEM/G250
G25.120
Pcs 4
Kg 5,7
mc 0,0931

G25.120

MIKROLOT/G250
G25.110
Pcs 4
Kg 6,2
mc 0,0931

G25.110

IAFET.R/G250
G25.162 resin
Pcs 2
Kg 6,9
mc 0,092

MIZAR.R/G250
G25.151 resin
Pcs 4
Kg 11,7
mc 0,1456

ALOE'.R/G250
G25.163 resin
Pcs 2
Kg 7
mc 0,122

ARTU'.G250
G25.158 expanse, resin & steel
Pcs 2
Kg 16,4
mc 0,186

GIGI/G250
G25.156 expanse resin & steel
Pcs 2
Kg 20
mc 0,217

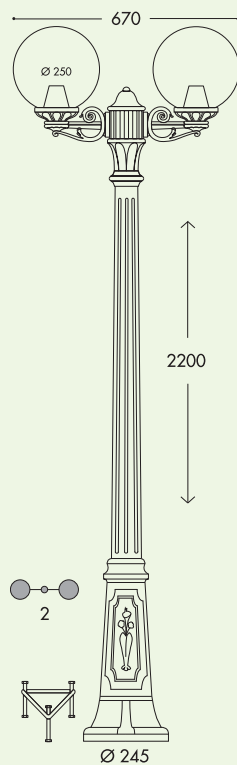


G25.156.S20

GIGI BISSO/G250 2L

G25.156.S20 expanse, resin & steel

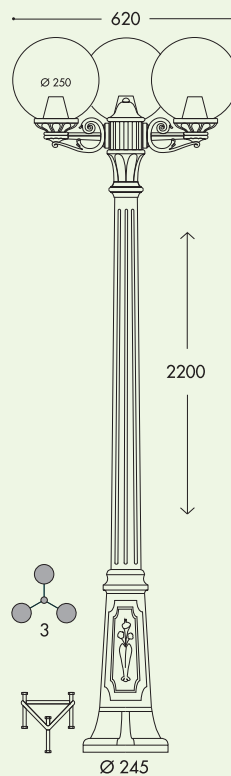
Pcs 2
Kg 23,7
mc 0,27



GIGI BISSO/G250 3L

G25.156.S30 expanse, resin & steel

Pcs 2
Kg 25,4
mc 0,31

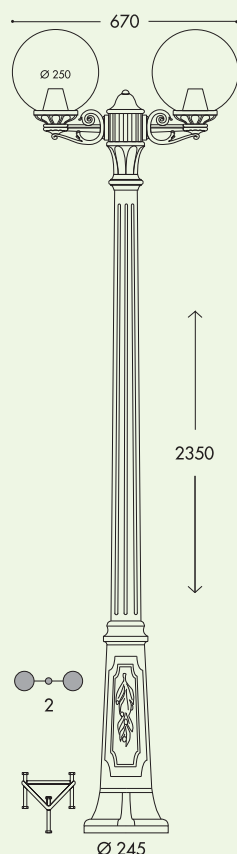


G25.157.S20

RICU BISSO/G250 2L

G25.157.S20 expanse, resin & steel

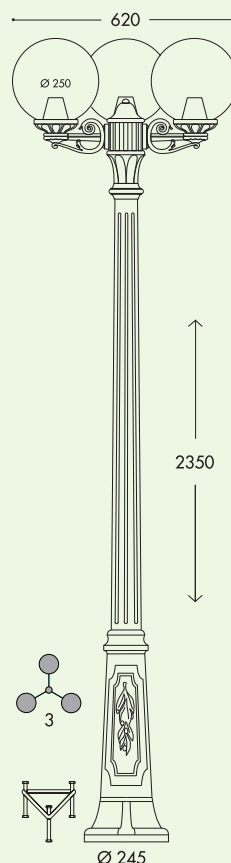
Pcs 2
Kg 24,8
mc 0,304



RICU BISSO/G250 3L

G25.157.S30 expanse, resin & steel

Pcs 2
Kg 27,5
mc 0,339



URBAN CLASSIC

LARGE SIZE

Hexagonal or square lanterns 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. Supplied with **E27** lampholder or with TUV approved long-life, powerful and efficient **GX53 LED system** available in two different wattage versions to allow a uniform light distribution for a safer and more enjoyable night atmosphere. Insulation class II.

Moulded colours

Black White

Painted colours

Antique green Antique bronze

Diffuser PMMA

Clear Opal

MODULAR LED LIGHT SYSTEM



- Quick & easy lamp replacement
- Very simple maintenance after installation
- No separate driver and heatsink
- Performances easy to upgrade after installation



Q35.000

URBAN CLASSIC



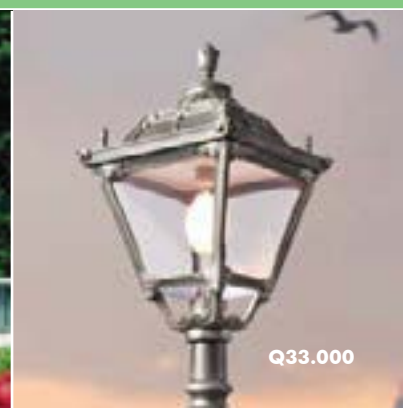
K35.000



K35.113



U33.132



Q33.000

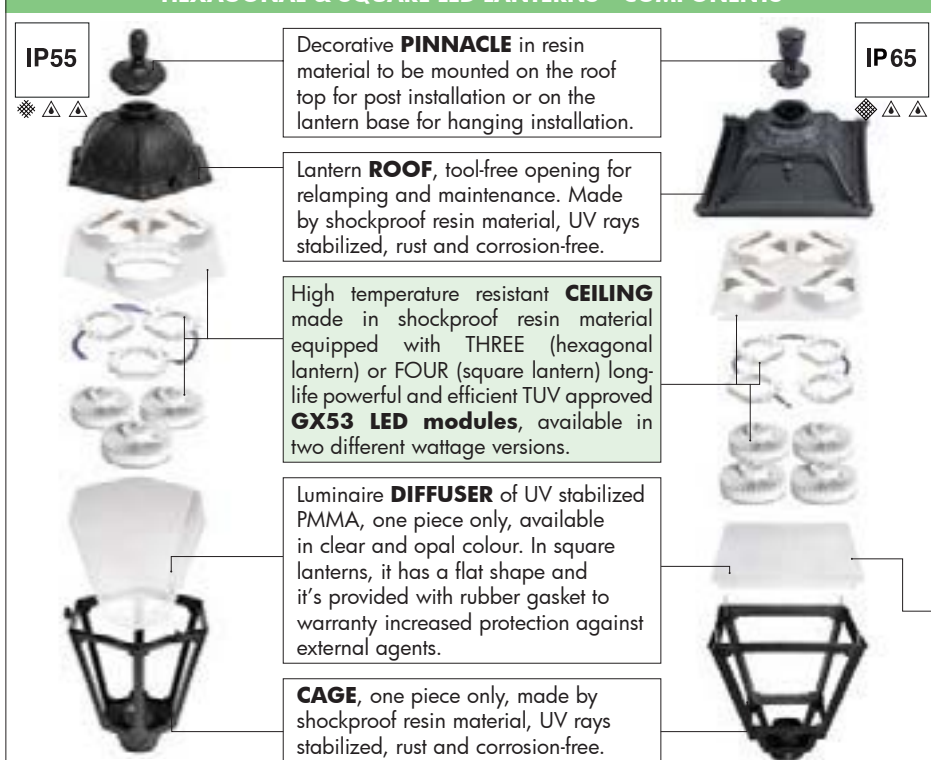
HEXAGONAL & SQUARE E27 LANTERNS - COMPONENTS



AVAILABLE LAMPS

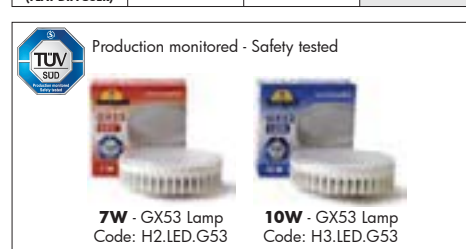
CLOSED DIFFUSER IP55		Lampholder	Ref. Code
	GLS	100W	E27 .E27
	SL	25W	E27 .E27
	CFL	23W	E27 .E27
	MBF	50W 80W	E27 .M50 E27 .M80
	SON	50W 70W	E27 .S50 E27 .S70
	HQI	70W	E27 .H70
OPEN DIFFUSER (square lanterns only)		Lampholder	Ref. Code
	MBF	125W	E27 .M12
	SON	100W	E40 .S10
	HQI	100W	E40 .H10

HEXAGONAL & SQUARE LED LANTERNS - COMPONENTS



LED VERSIONS

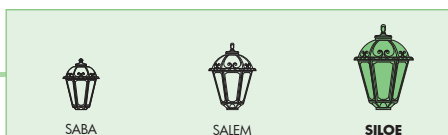
		Lampholder	Ref. Code
	3 X 7W 21W 2100 lm	GX53	.C3L
	3 X 10W 30W 3000 lm	GX53	.D3L
	4 X 7W 28W 2800 lm	GX53	.C4L
	4 X 10W 40W 4000 lm	GX53	.D4L



Flat shape according to the international regulation against light pollution (STANDARD UNI 10819)

GX53 LED LAMPS

	Power	Luminous Flux	Colour Temperature	Life Time	Voltage Range	SAVE	Energetic Class
	 3x7W 21 Watt CEILING WITH 3 GX53 LED LAMPS INCLUDED	2.100 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	-58%	
	 3x10W 30 Watt CEILING WITH 3 GX53 LED LAMPS INCLUDED	3.000 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	-57%	
	 4x7W 28 Watt CEILING WITH 4 GX53 LED LAMPS INCLUDED	2.800 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	-60%	
	 4x10W 40 Watt CEILING WITH 4 GX53 LED LAMPS INCLUDED	4.000 Lumen	4.000 Kelvin	20.000 Hours	110/240V 50/60 Hz	-60%	





IP55
350

K35.000.D3L

SILOE

K35.000

E27
MAX 100W

MBF

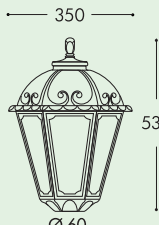
SON

HQI

LED 3x7W 21W

LED 3x10W 30W

Pcs 1
Kg 3,5
mc 0,043



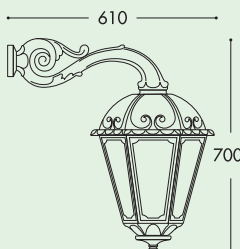


K35.171

ADAM/SILOE

K35.171

Pcs 1
Kg 6,3
mc 0,083



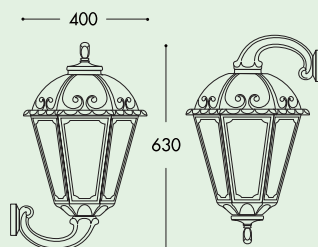


K35.132

OFIR/SILOE

K35.132

Pcs 1
Kg 4,4
mc 0,048



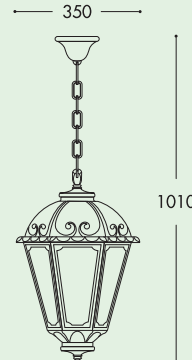


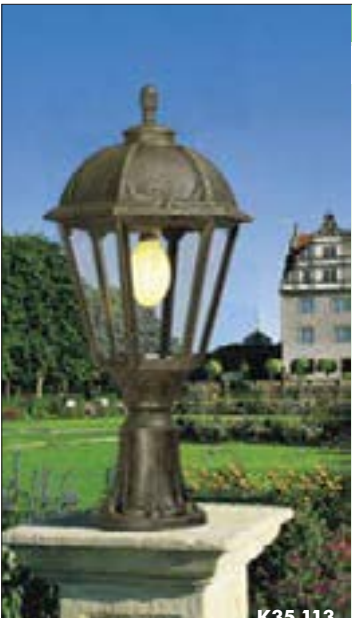
K35.121

SICHEM/SILOE

K35.121

Pcs 1
Kg 4,4
mc 0,048



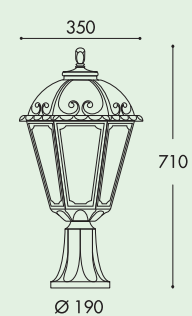


K35.113

LOT/SILOE

K35.113

Pcs 1
Kg 4,4
mc 0,061





SABA



SALEM



SILOE

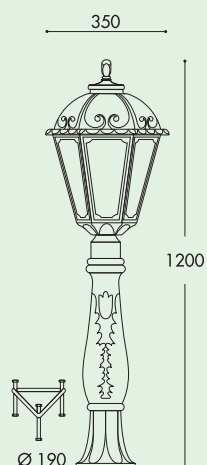


K35.162

IAFET.R/SILOE

K35.162 resin

Pcs 2
Kg 11,7
mc 0,153

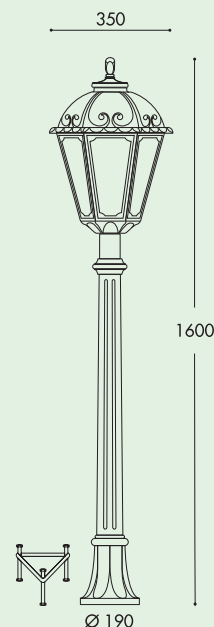


K35.163

ALO'E'.R/SILOE

K35.163 resin

Pcs 2
Kg 11,8
mc 0,182

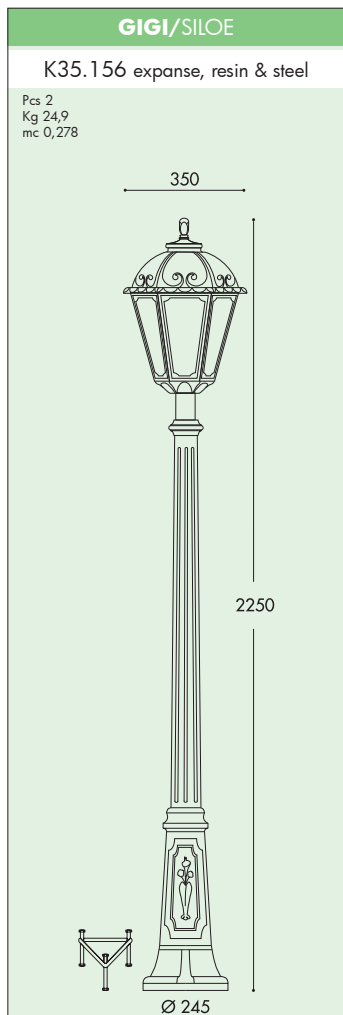
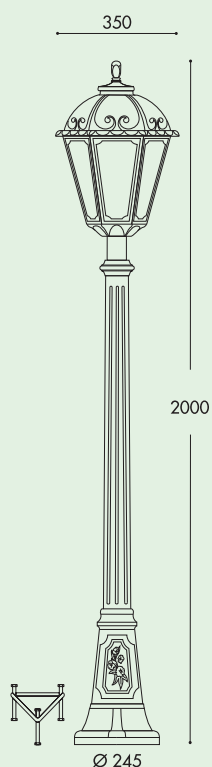


K35.158

ARTU'/SILOE

K35.158 expanse, resin & steel

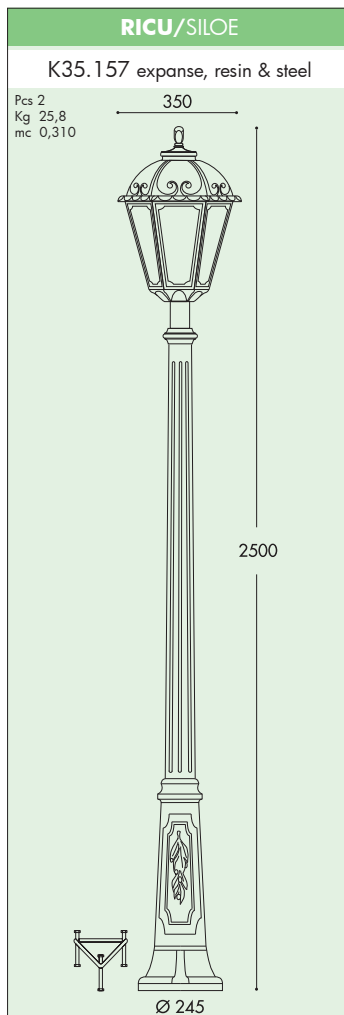
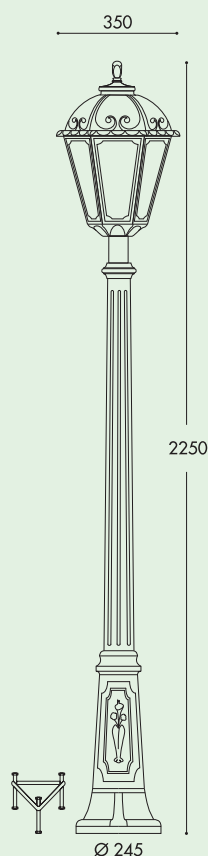
Pcs 2
Kg 21,4
mc 0,247



GIGI/SILOE

K35.156 expanse, resin & steel

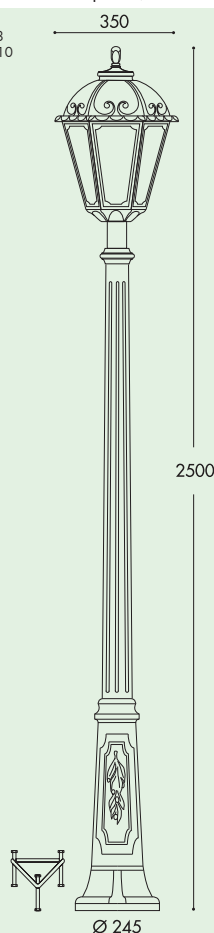
Pcs 2
Kg 24,9
mc 0,278



RICU/SILOE

K35.157 expanse, resin & steel

Pcs 2
Kg 25,8
mc 0,310





IP55



350



E35.000.D3L

NOEMI

E35.000

Pcs 1
Kg 3,5
mc 0,043

E27
MAX 100W

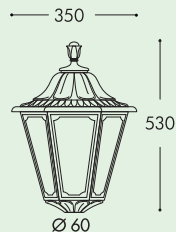
MBF

SON

HQI

LED
3x7W
21W

LED
3x10W
30W



M28.000.D1L

DARIA

M28.000

Pcs 2
Kg 2,3
mc 0,03

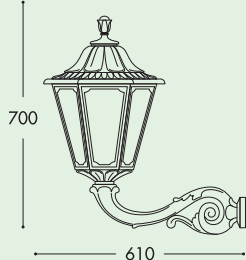


E35.171

ADAM/NOEMI

E35.171

Pcs 1
Kg 6,3
mc 0,083

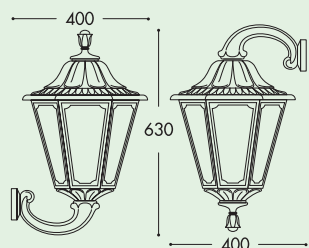


E35.132.D3L

OFIR/NOEMI

E35.132

Pcs 1
Kg 4,4
mc 0,048

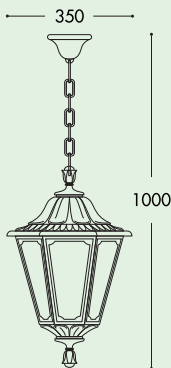


E35.121

SICHEM/NOEMI

E35.121

Pcs 1
Kg 4,4
mc 0,048

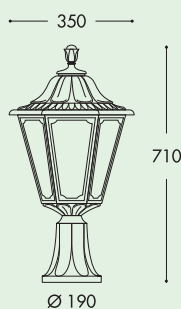


E35.113

LOT/NOEMI

E35.113

Pcs 1
Kg 4,4
mc 0,061



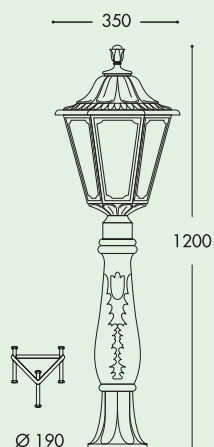


E35.162

IAFET.R/NOEMI

E35.162 resin

Pcs 2
Kg 11,7
mc 0,153

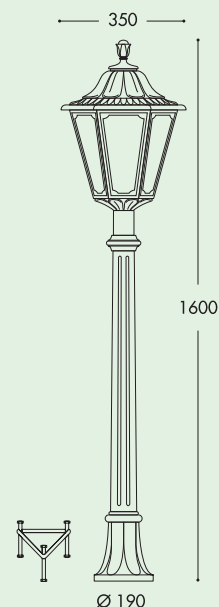


E35.163.D3L

ALOE.R/NOEMI

E35.163 resin

Pcs 2
Kg 11,8
mc 0,182

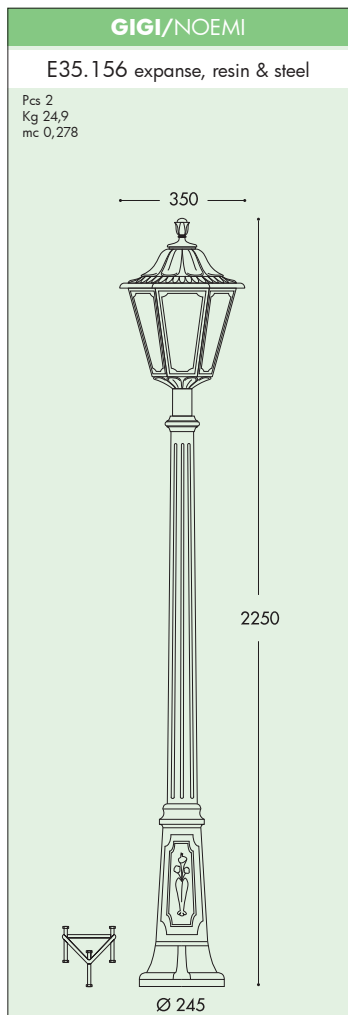
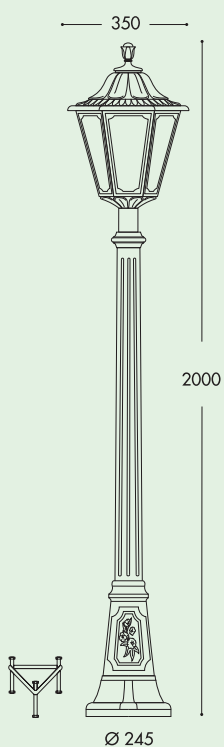


E35.158

ARTU'/NOEMI

E35.158 expanse, resin & steel

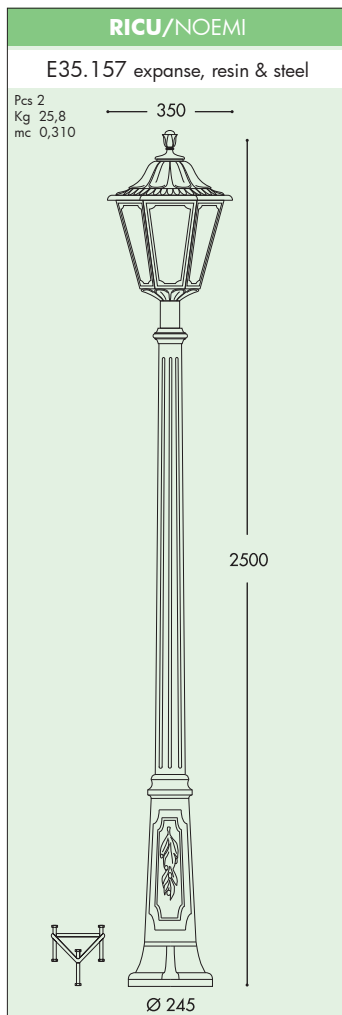
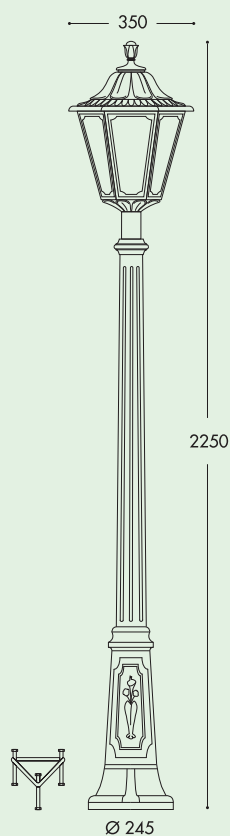
Pcs 2
Kg 21,4
mc 0,247



GIGI/NOEMI

E35.156 expanse, resin & steel

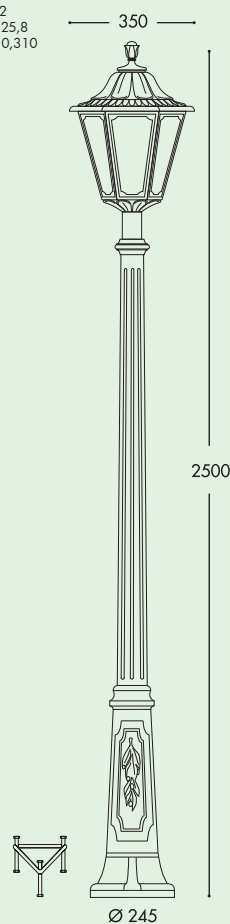
Pcs 2
Kg 24,9
mc 0,278



RICU/NOEMI

E35.157 expanse, resin & steel

Pcs 2
Kg 25,8
mc 0,310





CEFA



SIMON



IP65  330

U35.000.D4L

SIMON

E27 U33.000 (CLOSED DIFFUSER)
E27 U34.000 (OPEN DIFFUSER)
LED U35.000 (FLAT DIFFUSER)

E27
MAX 100W

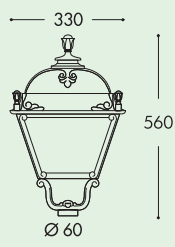
MBF

SON

HQI

LED
4x7W
28W

4x10W
40W

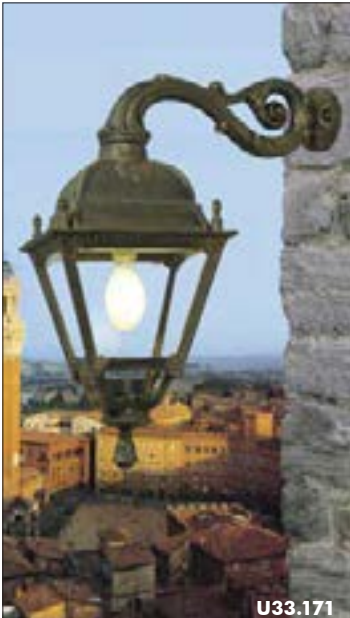


330

560

Ø 60

Pcs 1
Kg 3,5
mc 0,043

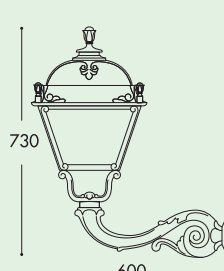


U33.171

ADAM/SIMON

E27 U33.171
LED U35.171

Pcs 1
Kg 6,3
mc 0,083



730

600

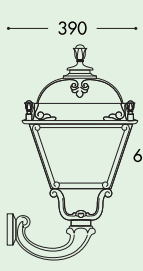


U35.132.D4L

OFIR/SIMON

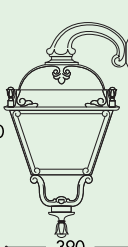
E27 U33.132
LED U35.132

Pcs 1
Kg 4,4
mc 0,061



390

660



390

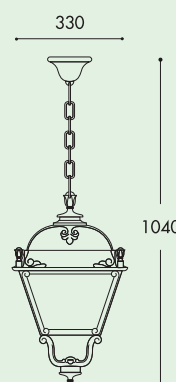


U33.121

SICHEM/SIMON

E27 U33.121
LED U35.121

Pcs 1
Kg 4,4
mc 0,061



330

1040

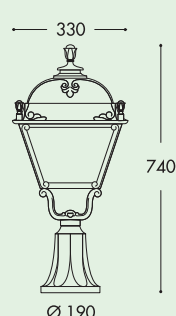


U33.113

LOT/SIMON

E27 U33.113
LED U35.113

Pcs 1
Kg 4,4
mc 0,061



330

740

Ø 190



CEFA



SIMON

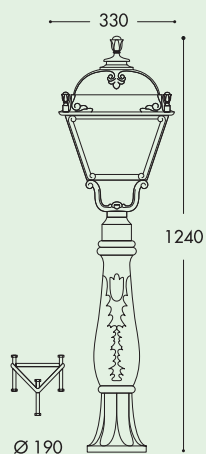


IAFET.R/SIMON

E27 U33.162 resin

LED U35.162 resin

Pcs 2
Kg 13,1
mc 0,179



U33.162

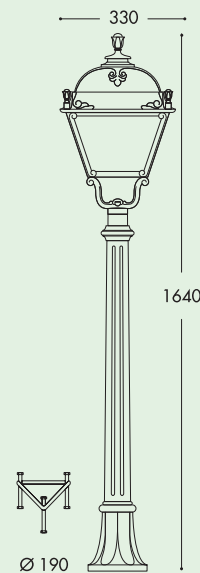


ALOE.R/SIMON

E27 U33.163 resin

LED U35.163 resin

Pcs 2
Kg 13,2
mc 0,208



U33.163

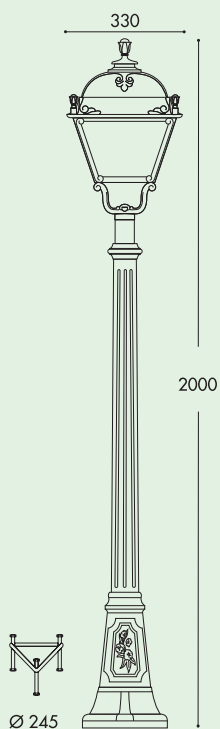


ARTU.SIMON

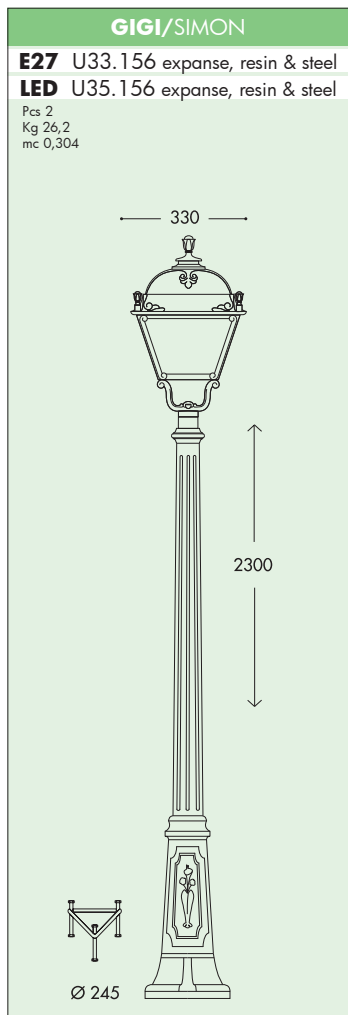
E27 U33.158 expanse, resin & steel

LED U35.158 expanse, resin & steel

Pcs 2
Kg 22,8
mc 0,273



U35.158.D4L

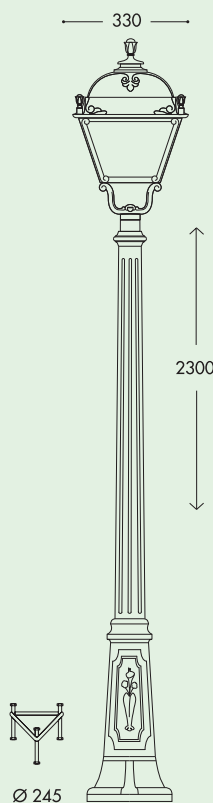


GIGI/SIMON

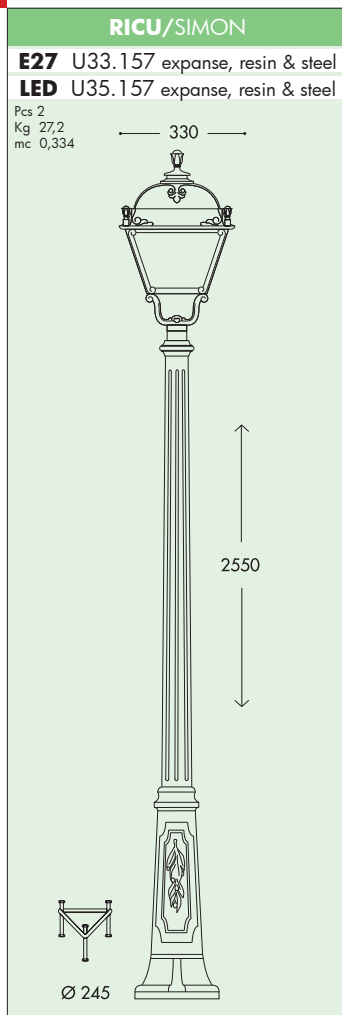
E27 U33.156 expanse, resin & steel

LED U35.156 expanse, resin & steel

Pcs 2
Kg 26,2
mc 0,304



Ø 245

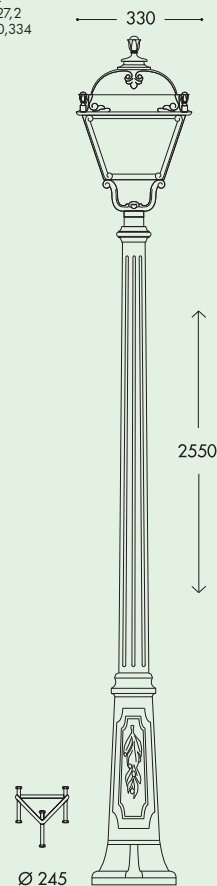


RICU/SIMON

E27 U33.157 expanse, resin & steel

LED U35.157 expanse, resin & steel

Pcs 2
Kg 27,2
mc 0,334



Ø 245



GOLIA



TOBIA



IP65  330

◆ ▲ ▲

Q35.000.D4L

TOBIA

E27	Q33.000 (CLOSED DIFFUSER)
E27	Q34.000 (OPEN DIFFUSER)
LED	Q35.000 (FLAT DIFFUSER)

E27
MAX 100W

MBF

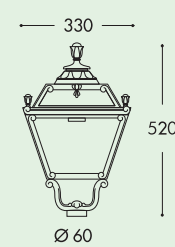
SON

HQI

LED
4x7W
28W

4x10W
40W

Pcs 1
Kg 3,5
mc 0,043



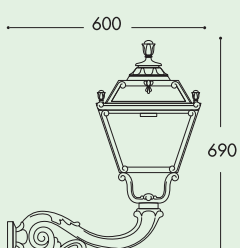


Q33.171

ADAM/TOBIA

E27	Q33.171
LED	Q35.171

Pcs 1
Kg 7,3
mc 0,083



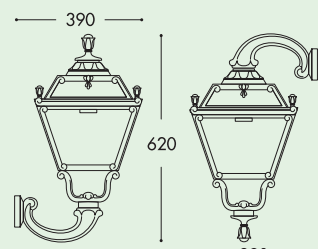


Q33.132

OFIR/TOBIA

E27	Q33.132
LED	Q35.132

Pcs 1
Kg 5,4
mc 0,061



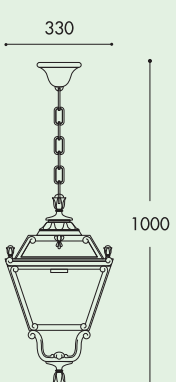


Q33.121

SICHEM/TOBIA

E27	Q33.121
LED	Q35.121

Pcs 1
Kg 5,4
mc 0,061



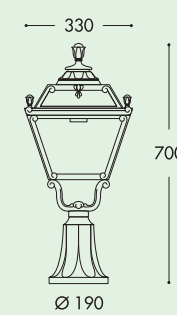


Q33.113

LOT/TOBIA

E27	Q33.113
LED	Q35.113

Pcs 1
Kg 5,4
mc 0,061





GOLIA



TOBIA



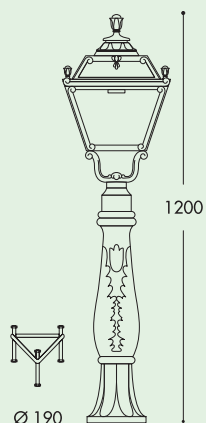
Q33.162

IAFET.R/TOBIA

E27 Q33.162 resin

LED Q35.162 resin

Pcs 2
Kg 13,1
mc 0,179



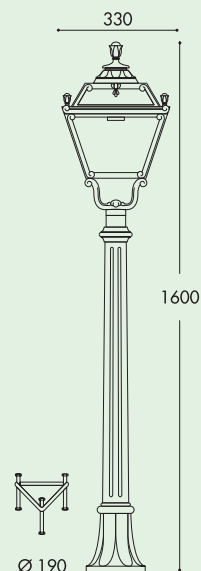
Q33.163

ALOE'.R/TOBIA

E27 Q33.163 resin

LED Q35.163 resin

Pcs 2
Kg 13,2
mc 0,208



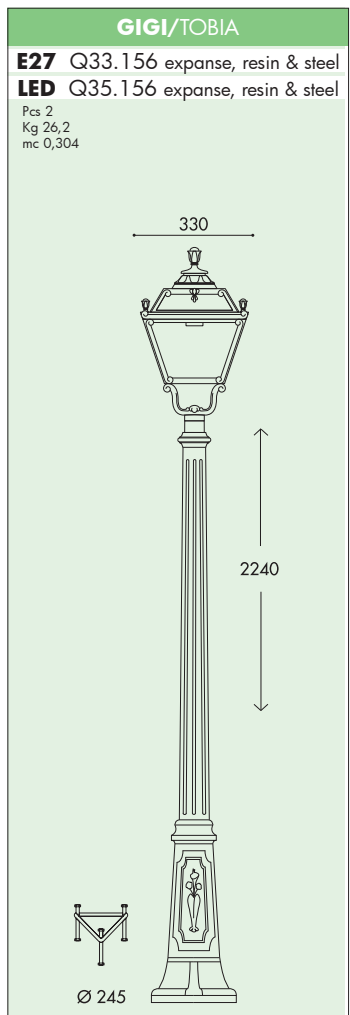
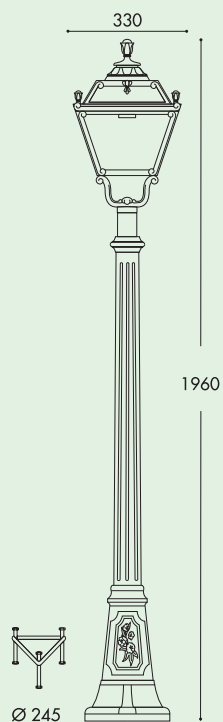
Q33.158

ARTU'/TOBIA

E27 Q33.158 expanse, resin & steel

LED Q35.158 expanse, resin & steel

Pcs 2
Kg 22,8
mc 0,273

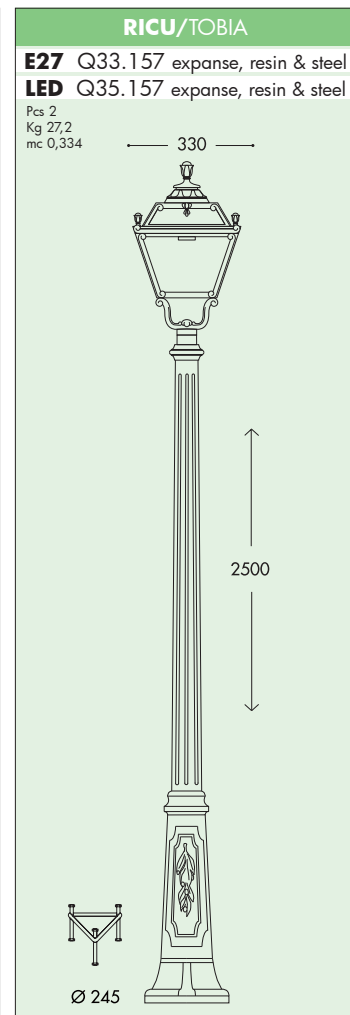
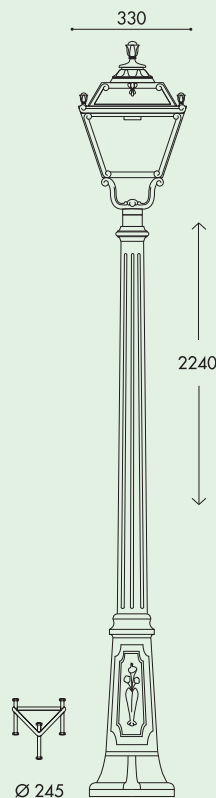


GIGI/TOBIA

E27 Q33.156 expanse, resin & steel

LED Q35.156 expanse, resin & steel

Pcs 2
Kg 26,2
mc 0,304

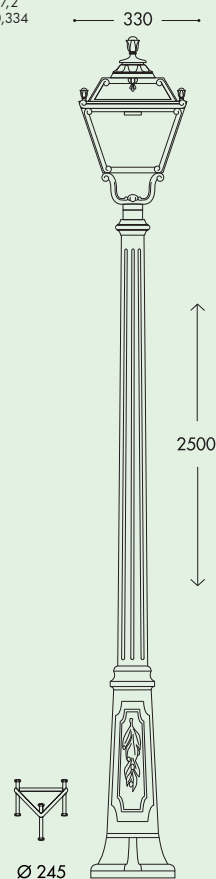


RICU/TOBIA

E27 Q33.157 expanse, resin & steel

LED Q35.157 expanse, resin & steel

Pcs 2
Kg 27,2
mc 0,334



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 2mt high. Each post is supplied with the suitable cage or screws for fixation.

Moulded colours



Black



White

Painted colours

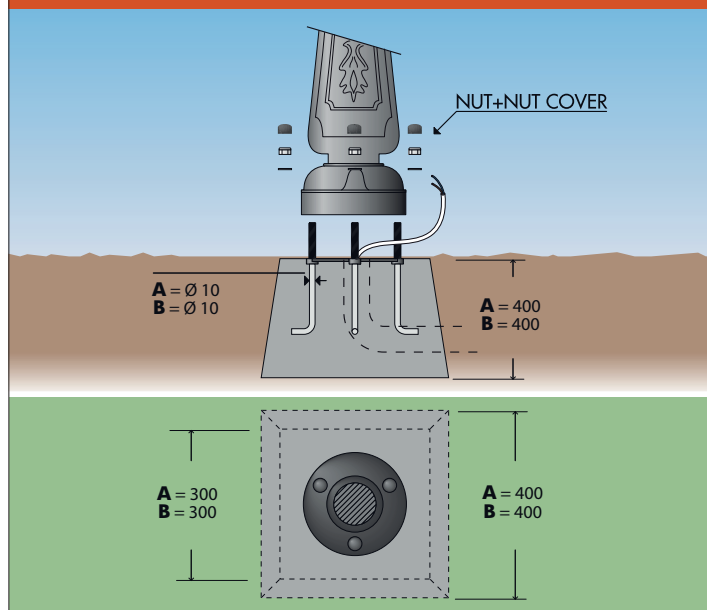


Antique green



Antique bronze

SUGGESTED SIZES FOR CONCRETE FOUNDATION

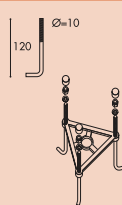


All Fumagalli poles are supplied with suitable cages for fixing into concrete foundations. The size of the cages and the size of the concrete foundation varies according to the high of the post.

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.

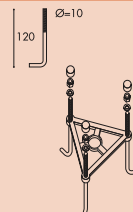
CAGE - A

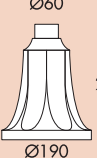
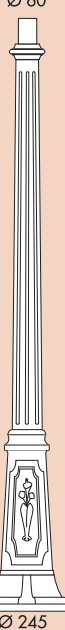
H.GAB.10.A



CAGE - B

H.GAB.10.B



MIKROLOT	MINILOT	LOT	IAFET.R	MIZAR.R	ALOE'.R	ARTU'	GIGI	RICU
H.110	H.111	H.113	000.162	000.151	000.163	000.158	000.156	000.157
resin	resin	resin	resin	resin	resin	expanse, resin & steel	expanse, resin & steel	expanse, resin & steel
								
Ø60 Ø 130	Ø60 Ø150	Ø60 Ø190	Ø60 Ø 190	Ø60 Ø 190	Ø60 Ø 190	Ø60 Ø 245	Ø60 Ø 245	Ø60 Ø 245
107	145	235	700	770	1100	1500	1750	2000
Pcs 2 Kg 8,5 mc 0,057	Pcs 5 Kg 10 mc 0,61	Pcs 2 Kg 12 mc 0,151	Pcs 2 Kg 15,2 mc 0,182	Pcs 2 Kg 15,6 mc 0,214				
SCREWS	SCREWS	SCREWS	CAGE - A	SCREWS	CAGE - A	CAGE - B	CAGE - B	CAGE - B

FLOODLIGHT, made in shockproof resin material, UV rays stabilized, rust and corrosion-free. Suitable for outdoor use, it can be installed on wall, in the ground or on spikes. Supplied as standard with TUV approved long-life and efficient GX53 **LED modules included**. Clear, opal or coloured diffuser to get a customized ambiance. The floodlight is fully adjustable and can tilt and turn even when fixed on a surface or planted in the ground. Insulation class II, Protection rating IP66.

4P1.000.D4L

COMING SOON





www.fumagalli.it



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Fax. +39.0332.336358

E-mail italian.lux@fumagalli.it



■■■■■■■■■■ **MADE IN ITALY** ■■■■■■■■■■