



**TOP SELECTION GARDEN 2018 - CLASSIC RANGE**



MADE IN ITALY



BISSO/ANNA  
for details see pag. 5



E22.131

## FILAMENT LED LAMP

- Perfect **matching with classic lanterns**: clear **LED filament lamp** with the look and the feeling of an incandescent bulb.
- **Suitable for outdoor use**: 100-240V built-in driver fully protected against heat and humidity by silicone paste.
- **Omnidirectional light**: 360° light output for a better lighting distribution.
- **High efficiency**: 90% energy saving.

<b>6w</b>	<b>8w</b>	<b>12w</b>		<b>2700 Kelvin</b>	<b>4000 Kelvin</b>
<b>800lm</b>	<b>1000lm</b>	<b>1500lm</b>		<b>SAPPHIRE LED SUPPORT EPISTAR CHIP</b> <b>90% HYDROGEN GAS</b>	
<b>100-240V</b>	<b>100-240V</b>	<b>100-240V</b>		<b>SILICONE PROTECTION DRIVER</b> <b>INDOOR &amp; OUTDOOR USE</b> <b>+80°C -30°C</b> <b>90% HUMIDITY</b> <b>VOLTAGE SURGE RESISTANT</b>	

[more details at page 60]

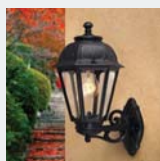




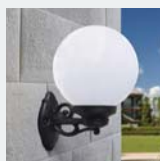
MADE IN ITALY



ANNA pg.04



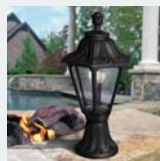
SABA pg.08



GLOBE 250 pg.12



IESSE pg.52



RUT pg.16



SALEM pg.20



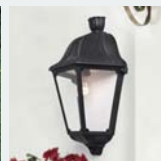
GOLIA pg.24



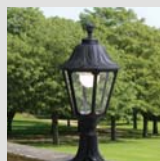
CEFA pg.28



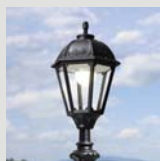
GLOBE 300 pg.32



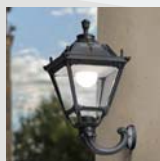
DARIA pg.52



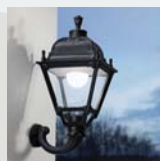
NOEMI pg.36



SILOE pg.40



TOBIA pg.44



SIMON pg.48

NEW VERSION  
HIGH POWER LED



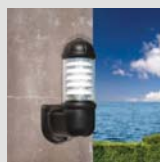
SAURO 1100 pg.55



SAURO 800 pg.55



SAURO 500 pg.56



MIRELLA pg.56

GARDEN SMALL

GARDEN MEDIUM

GARDEN LARGE

BOLLARDS

# ANNA RANGE

SMALL SIZE



MADE IN ITALY

E22.110.F1R



E27 FILAMENT LED

**INDOOR &  
OUTDOOR  
USE**

+80°C  
-30°

90%  
HUMIDITY

VOLTAGE SURGE  
RESISTANT

**6W** (800 lm)  
**8W** (1000 lm)  
**12W** (1500 lm)

More details at page 60



AVAILABLE COLORS

RESIN BODY		DIFFUSER	
			
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)

ENERGY CLASS: A+, A, B, C, D, E. A+ is highlighted.

E27 LED FILAMENT VERSION

	<b>6W</b> <b>800 lm</b> 100-240V 50/60 Hz 4000K 2700K  <b>60W</b> INCANDESCENT
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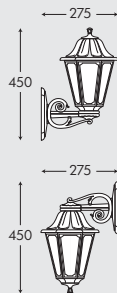
E27 VERSION




**BISSO/ANNA**



IP55	6W 4000K E22.131.F1L
	2700K E22.131.F1R
E27	E22.131.E27



Master box: **18pcs**

MEDIUM LANTERN



**MIKROLOT/ANNA**

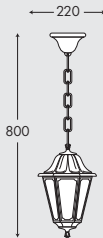
IP55	6W 4000K E22.110.F1L
	2700K E22.110.F1R
E27	E22.110.E27



Master box: **18pcs**

**SICHEM/ANNA**

IP55	6W 4000K E22.120.F1L
	2700K E22.120.F1R
E27	E22.120.E27



Master box: **18pcs**

LARGE LANTERN



HALF LANTERN



BOLLARD



**AVAILABLE COLORS**

RESIN BODY		DIFFUSER	
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)

**ENERGY CLASS**  
энергоэффективность

**A+**

**E27 LED FILAMENT VERSION**

<b>6W</b>
<b>800 lm</b>
100-240V
50/60 Hz
4000K   2700K
<b>60W</b> INCANDESCENT

### MIZAR/ANNA (resin)

**IP55**  
◆ ▲ ▲

**FILAMENT LED INCLUDED**

<b>6W</b>	4000K	E22.151.F1L
<b>2700K</b>		E22.151.F1R

Dimensions: 220 (width), 1100 (height), Ø 50 (pole diameter), Ø 150 (base diameter)

### ALOE' .R/ANNA (resin)

**IP55**  
◆ ▲ ▲

**FILAMENT LED INCLUDED**

<b>6W</b>	4000K	E22.163.F1L
<b>2700K</b>		E22.163.F1R

Dimensions: 220 (width), 1400 (height), Ø 190 (pole diameter)

### ARTU' /ANNA

**IP55**  
◆ ▲ ▲

**FILAMENT LED INCLUDED**

<b>6W</b>	4000K	E22.158.F1L
<b>2700K</b>		E22.158.F1R

Dimensions: 220 (width), 1820 (height), Ø 245 (pole diameter)

"METAL POST COVERED BY RESIN"

STEEL  
RESIN  
EXPANSE



ANTI CORROSION

UV-RAYS STABILIZED

NO MAINTENANCE

DOUBLE INSULATION

NOT AFFECTED BY CHEMICAL FERTILIZES

SMALL LANTERN



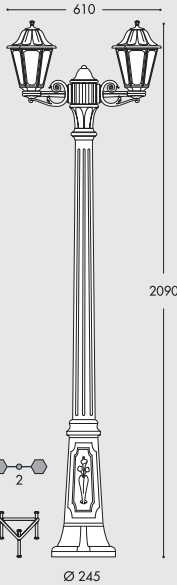
**GIGI BISSO/ANNA 2L**

6W 4000K E22.156.S20.F1L  
2700K E22.156.S20.F1R

IP55



FILAMENT LED INCLUDED



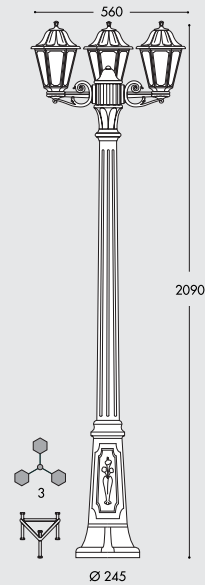
**GIGI BISSO/ANNA 3L**

6W 4000K E22.156.S30.F1L  
2700K E22.156.S30.F1R

IP55



FILAMENT LED INCLUDED



MEDIUM LANTERN



LARGE LANTERN



HALF LANTERN



BOLLARD



# SABA RANGE

SMALL SIZE



MADE IN ITALY



K22.131.F1R

E27 FILAMENT LED

**INDOOR &  
OUTDOOR  
USE**

+80°C  
-30°

90%  
HUMIDITY

VOLTAGE SURGE  
RESISTANT


6W (800 lm)  
8W (1000 lm)  
12W (1500 lm)

More details at page 60





AVAILABLE COLORS

RESIN BODY		DIFFUSER	
			
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)

ENERGY CLASSIFICATION: A+, A, B, C, D, E. **A+**

E27 LED FILAMENT VERSION

	<b>6W</b> <b>800 lm</b> 100-240V 50/60 Hz 4000K 2700K  <b>60W</b> INCANDESCENT
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E27 VERSION




**BISSO/SABA**

	<b>6W</b> 4000K K22.131.F1L <b>2700K</b> K22.131.F1R
	<b>E27</b> K22.131.E27




Master box: **18pcs**




**MIKROLOT/SABA**



	<b>6W</b> 4000K K22.110.F1L <b>2700K</b> K22.110.F1R
	<b>E27</b> K22.110.E27




Master box: **18pcs**

**SICHEM/SABA**

	<b>6W</b> 4000K K22.120.F1L <b>2700K</b> K22.120.F1R
	<b>E27</b> K22.120.E27

Master box: **18pcs**



**AVAILABLE COLORS**

RESIN BODY		DIFFUSER	
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)

**ENERGY CLASS**  
энергокласс

A+ A A- B C D E

**E27 LED FILAMENT VERSION**

<b>6W</b>
<b>800 lm</b>
100-240V
50/60 Hz
4000K   2700K
<b>60W</b> INCANDESCENT

### MIZAR/SABA (resin)

**IP55**

**FILAMENT LED INCLUDED**

<b>6W</b>	4000K	K22.151.F1L
<b>2700K</b>		K22.151.F1R

### ALOE'.R/SABA (resin)

**IP55**

**FILAMENT LED INCLUDED**

<b>6W</b>	4000K	K22.163.F1L
<b>2700K</b>		K22.163.F1R

### ARTU'/SABA

**IP55**

**FILAMENT LED INCLUDED**

<b>6W</b>	4000K	K22.158.F1L
<b>2700K</b>		K22.158.F1R

**"METAL POST COVERED BY RESIN"**

STEEL  
RESIN  
EXPANSE

**fumaTech**  
FUMAGALLI POLES TECHNOLOGY

ANTI RUST  
**LIFETIME GUARANTEE**  
NO PAINTING REQUIRED

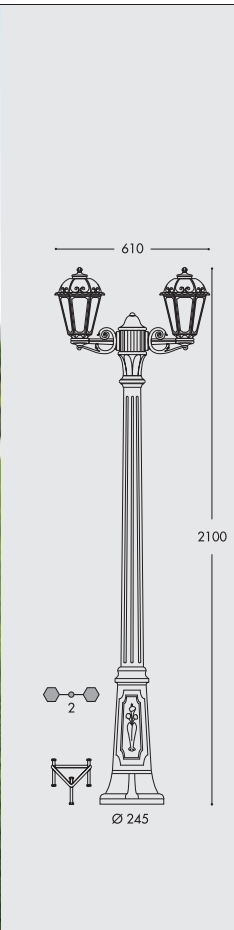
**MADE IN ITALY**

ANTI CORROSION    UV-RAYS STABILIZED    NO MAINTENANCE    DOUBLE INSULATION    NOT AFFECTED BY CHEMICAL FERTILIZES



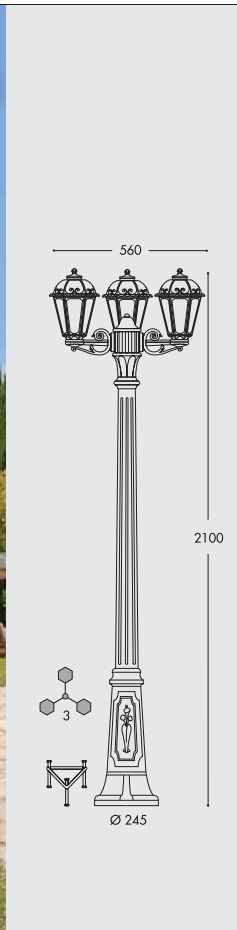
**GIGI BISSO/SABA 2L**

6W 4000K K22.156.S20.F1L  
2700K K22.156.S20.F1R



**GIGI BISSO/SABA 3L**

6W 4000K K22.156.S30.F1L  
2700K K22.156.S30.F1R



# GLOBE 250 RANGE

SMALL SIZE



MADE IN ITALY



E27 FILAMENT LED

**INDOOR & OUTDOOR USE**

+80°C  
-30°C

90% HUMIDITY

VOLTAGE SURGE RESISTANT



**6W** (800 lm)  
**8W** (1000 lm)  
**12W** (1500 lm)

More details at page 60



G25.131.F1R



**AVAILABLE COLORS**

RESIN BODY		DIFFUSER		
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)	SMOKED (Z)

**ENERGIA**  
енергия - энергия

**A+**

**E27 LED FILAMENT VERSION**

<b>6W</b>
<b>800 lm</b>
100-240V
50/60 Hz
4000K 2700K
<b>60W</b> INCANDESCENT

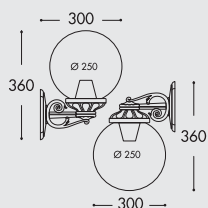
**E27 VERSION**



**BISSO/G250**



<b>6W</b>	4000K	G25.131.F1L
	<b>2700K</b>	G25.131.F1R
<b>E27</b>		G25.131.E27



Master box: **36pcs**

MEDIUM LANTERN



**MIKROLOT/G250**

<b>6W</b>	4000K	G25.110.F1L
	<b>2700K</b>	G25.110.F1R
<b>E27</b>		G25.110.E27



Master box: **36pcs**

**SICHEM/G250**

<b>6W</b>	4000K	G25.120.F1L
	<b>2700K</b>	G25.120.F1R
<b>E27</b>		G25.120.E27



Master box: **36pcs**

LARGE LANTERN



HALF LANTERN



BOLLARD



**AVAILABLE COLORS**

RESIN BODY		DIFFUSER		
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)	SMOKED (Z)

**ENERGY CLASS**  
 энергия - энергия

**A+**

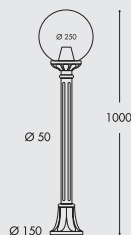
**E27 LED FILAMENT VERSION**

<b>6W</b>
<b>800 lm</b>
100-240V
50/60 Hz
4000K   2700K
<b>60W</b> INCANDESCENT

## MIZAR/G250 (resin)



<b>6W</b>	4000K	G25.151.F1L
<b>2700K</b>		G25.151.F1R

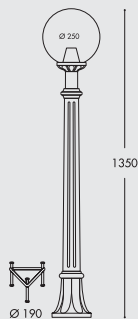


box: **2pcs**

## ALOE'.R/G250 (resin)



<b>6W</b>	4000K	G25.163.F1L
<b>2700K</b>		G25.163.F1R



box: **2pcs**

## ARTU'/G250



<b>6W</b>	4000K	G25.158.F1L
<b>2700K</b>		G25.158.F1R



box: **2pcs**

**"METAL POST COVERED BY RESIN"**

STEEL

RESIN

EXPANSE



ANTI CORROSION

UV-RAYS STABILIZED

NO MAINTENANCE

DOUBLE INSULATION

NOT AFFECTED BY CHEMICAL FERTILIZES

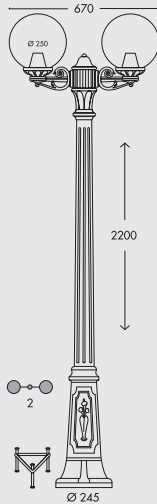
**GIGI BISSO/G250 2L**

**6W** 4000K G25.156.S20.F1L  
2700K G25.156.S20.F1R

IP55



**FILAMENT LED INCLUDED**



box: **2pcs**

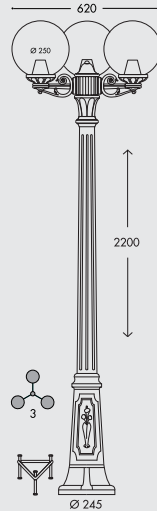
**GIGI BISSO/G250 3L**

**6W** 4000K G25.156.S30.F1L  
2700K G25.156.S30.F1R

IP55



**FILAMENT LED INCLUDED**



box: **2pcs**

SMALL LANTERN



MEDIUM LANTERN



LARGE LANTERN



HALF LANTERN



BOLLARD



# RUT RANGE

MEDIUM SIZE



MADE IN ITALY



E26.157.S30.M1R

E27 FILAMENT LED

**INDOOR & OUTDOOR USE**

+80°C  
-30°

90%  
HUMIDITY

VOLTAGE SURGE  
RESISTANT

6W (800 lm)

8W (1000 lm)

12W (1500 lm)

More details at page 60





AVAILABLE COLORS

RESIN BODY		DIFFUSER	
			
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)

ENERGY CLASSIFICATION: A+, A, B, C, D, E

E27 LED FILAMENT VERSION

	<b>8W</b> <b>1000 lm</b> 100-240V 50/60 Hz 4000K 2700K = 75W INCANDESCENT
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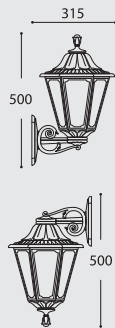
E27 VERSION




**BISSO/RUT**



IP55	8W 4000K	E26.131.M1L
	2700K	E26.131.M1R
E27		E26.131.E27



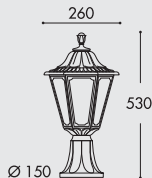
Master box: 12pcs

MEDIUM LANTERN



**MINILOT/RUT**

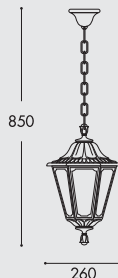
IP55	8W 4000K	E26.111.M1L
	2700K	E26.111.M1R
E27		E26.111.E27



Master box: 12pcs

**SICHEM/RUT**

IP55	8W 4000K	E26.120.M1L
	2700K	E26.120.M1R
E27		E26.120.E27



Master box: 12pcs

LARGE LANTERN



HALF LANTERN



BOLLARD



**AVAILABLE COLORS**

RESIN BODY		DIFFUSER	
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)

**ENERGY CLASS**  
сберэньві - энергія

A+

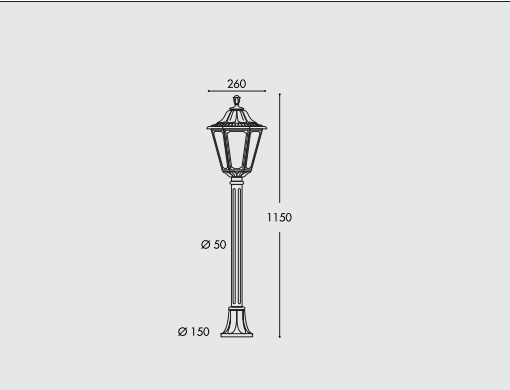
**E27 LED FILAMENT VERSION**

6W		8W	
800Lm		1000Lm	
100-240V		100-240V	
50/60 Hz		50/60 Hz	
4000K	2700K	4000K	2700K
= 60W INCANDESCENT		= 75W INCANDESCENT	

### MIZAR/RUT (resin)



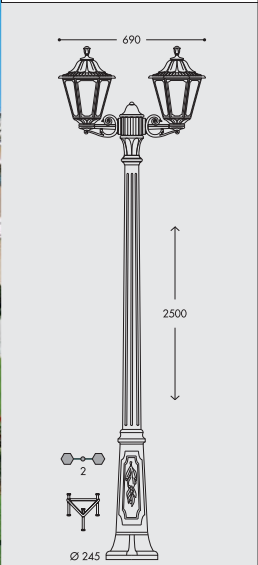
6W	4000K	E26.151.F1L
	2700K	E26.151.F1R
8W	4000K	E26.151.M1L
	2700K	E26.151.M1R



### RICU BISSO/RUT 2L



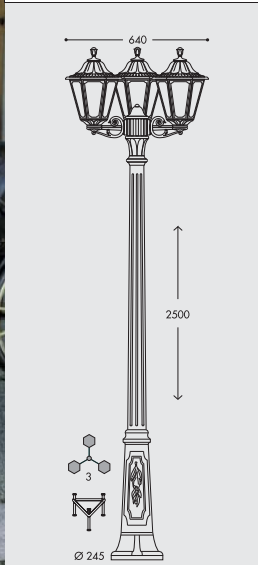
6W	4000K	E26.157.S20.F1L
	2700K	E26.157.S20.F1R
8W	4000K	E26.157.S20.M1L
	2700K	E26.157.S20.M1R



### RICU BISSO/RUT 3L



6W	4000K	E26.157.S30.F1L
	2700K	E26.157.S30.F1R
8W	4000K	E26.157.S30.M1L
	2700K	E26.157.S30.M1R



"METAL POST COVERED BY RESIN"

STEEL  
RESIN  
EXPANSE

ANTI RUST  
**LIFETIME GUARANTEE**  
NO PAINTING REQUIRED  
**MADE IN ITALY**

ANTI CORROSION

UV-RAYS STABILIZED

NO MAINTENANCE

DOUBLE INSULATION

NOT AFFECTED BY CHEMICAL FERTILIZES



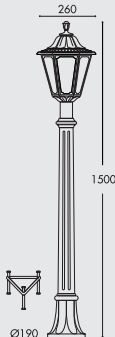
**ALOE' R/RUT (resin)**



IP55

6W	4000K	E26.163.F1L
	2700K	E26.163.F1R
8W	4000K	E26.163.M1L
	2700K	E26.163.M1R

FILAMENT LED INCLUDED



**ARTU' R/RUT**



IP55

6W	4000K	E26.158.F1L
	2700K	E26.158.F1R
8W	4000K	E26.158.M1L
	2700K	E26.158.M1R

FILAMENT LED INCLUDED



MEDIUM LANTERN



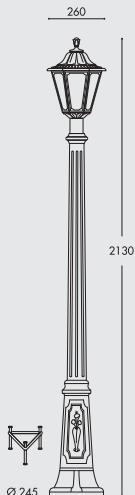
**GIGI/RUT**



IP55

6W	4000K	E26.156.F1L
	2700K	E26.156.F1R
8W	4000K	E26.156.M1L
	2700K	E26.156.M1R

FILAMENT LED INCLUDED



**RICU/RUT**



IP55

6W	4000K	E26.157.F1L
	2700K	E26.157.F1R
8W	4000K	E26.157.M1L
	2700K	E26.157.M1R

FILAMENT LED INCLUDED



LARGE LANTERN



HALF LANTERN



BOLLARD



# SALEM RANGE

MEDIUM SIZE

MADE IN  
ITALY

K26.111.M1R



E27 FILAMENT LED

**INDOOR &  
OUTDOOR  
USE**

+80°C  
-30°

90%  
HUMIDITY

VOLTAGE SURGE  
RESISTANT

6W (800 lm)

8W (1000 lm)

12W (1500 lm)

More details at page 60



AVAILABLE COLORS

RESIN BODY		DIFFUSER	
			
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)

ENERGY CLASS



A++  
A+  
A  
B  
C  
D  
E

**A+**

E27 LED FILAMENT VERSION



<b>8W</b>
<b>1000 lm</b>
100-240V
50/60 Hz
4000K 2700K
 <b>75W</b> INCANDESCENT

E27 VERSION




**BISSO/SALEM**



IP55 ◆ ▲ ▲	8W 4000K K26.131.M1L
	2700K K26.131.M1R
E27	K26.131.E27



Master box: **12pcs**



**MINILOT/SALEM**

IP55 ◆ ▲ ▲	8W 4000K K26.111.M1L
	2700K K26.111.M1R
E27	K26.111.E27




Master box: **12pcs**

**SICHEM/SALEM**

IP55 ◆ ▲ ▲	8W 4000K K26.120.M1L
	2700K K26.120.M1R
E27	K26.120.E27




Master box: **12pcs**



**AVAILABLE COLORS**

RESIN BODY		DIFFUSER	
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)

**ENERGY CLASS**  
сберэньві - энергія

**A+**

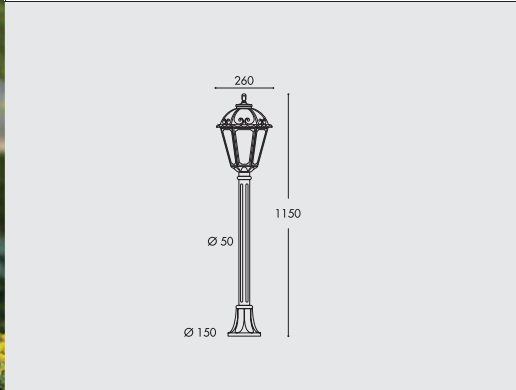
**E27 LED FILAMENT VERSION**

6W		8W	
800Lm		1000Lm	
100-240V		100-240V	
50/60 Hz		50/60 Hz	
4000K	2700K	4000K	2700K
60W INCANDESCENT	75W INCANDESCENT		

### MIZAR/SALEM (resin)



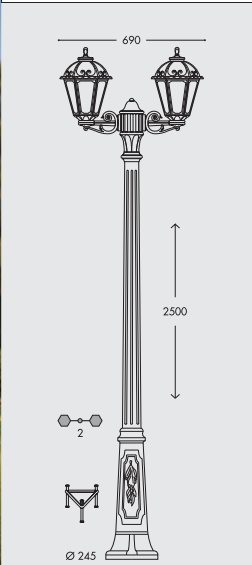
<b>6W</b>	4000K	K26.151.F1L
	2700K	K26.151.F1R
<b>8W</b>	4000K	K26.151.M1L
	2700K	K26.151.M1R



### RICU BISSO/SALEM 2L



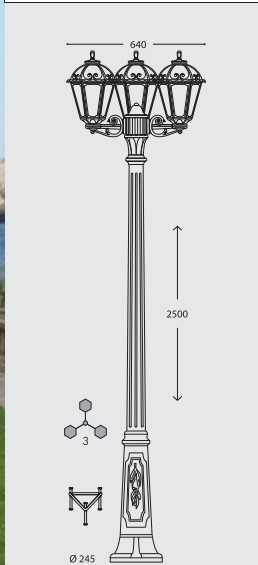
<b>6W</b>	4000K	K26.157.S20.F1L
	2700K	K26.157.S20.F1R
<b>8W</b>	4000K	K26.157.S20.M1L
	2700K	K26.157.S20.M1R



### RICU BISSO/SALEM 3L



<b>6W</b>	4000K	K26.157.S30.F1L
	2700K	K26.157.S30.F1R
<b>8W</b>	4000K	K26.157.S30.M1L
	2700K	K26.157.S30.M1R





### ALOE' R./SALEM (resin)

**IP55** ◆ ▲ ▲

<b>6W</b>	4000K	K26.163.F1L
	<b>2700K</b>	K26.163.F1R
<b>8W</b>	4000K	K26.163.M1L
	<b>2700K</b>	K26.163.M1R

### ARTU' /SALEM

**IP55** ◆ ▲ ▲

<b>6W</b>	4000K	K26.158.F1L
	<b>2700K</b>	K26.158.F1R
<b>8W</b>	4000K	K26.158.M1L
	<b>2700K</b>	K26.158.M1R



### GIGI/SALEM

**IP55** ◆ ▲ ▲

<b>6W</b>	4000K	K26.156.F1L
	<b>2700K</b>	K26.156.F1R
<b>8W</b>	4000K	K26.156.M1L
	<b>2700K</b>	K26.156.M1R

### RICU/SALEM

**IP55** ◆ ▲ ▲

<b>6W</b>	4000K	K26.157.F1L
	<b>2700K</b>	K26.157.F1R
<b>8W</b>	4000K	K26.157.M1L
	<b>2700K</b>	K26.157.M1R



# GOLIA RANGE

MEDIUM SIZE

MADE IN  
ITALY

Q23.131.M1R



E27 FILAMENT LED

**INDOOR &  
OUTDOOR  
USE**

**+80°C**  
**-30°** **90%**  
**HUMIDITY**

**VOLTAGE SURGE  
RESISTANT**

**6W (800 lm)**  
**8W (1000 lm)**  
**12W (1500 lm)**

More details at page 60





**AVAILABLE COLORS**



RESIN BODY		DIFFUSER	
			
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)

**ENERGY CLASS**  
энергоэффективность



**A+**

**E27 LED FILAMENT VERSION**

	<b>8W</b> <b>1000 lm</b> 100-240V 50/60 Hz 4000K 2700K  <b>75W</b> INCANDESCENT
---	--

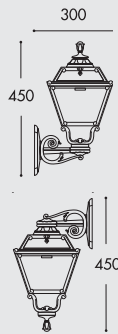
**E27 VERSION**




**BISSO/GOLIA**



<b>IP55</b> ◆ ▲ ▲	<b>8W</b> 4000K Q23.131.M1L	<b>2700K</b> Q23.131.M1R
	<b>E27</b> Q23.131.E27	



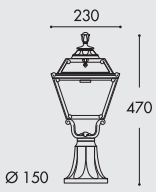
Master box: **12pcs**

MEDIUM LANTERN



**MINILOT/GOLIA**

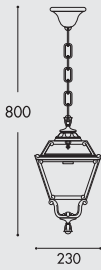
<b>IP55</b> ◆ ▲ ▲	<b>8W</b> 4000K Q23.111.M1L	<b>2700K</b> Q23.111.M1R
	<b>E27</b> Q23.111.E27	



Master box: **12pcs**

**SICHEM/GOLIA**

<b>IP55</b> ◆ ▲ ▲	<b>8W</b> 4000K Q23.120.M1L	<b>2700K</b> Q23.120.M1R
	<b>E27</b> Q23.120.E27	



Master box: **12pcs**

LARGE LANTERN



**AVAILABLE COLORS**

RESIN BODY		DIFFUSER	
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)

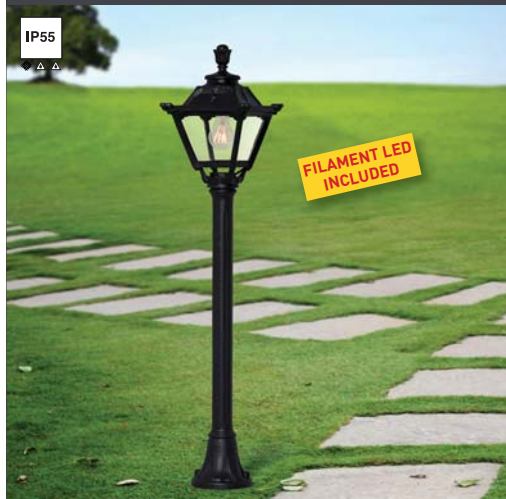
**ENERGY CLASS**  
сверхнизкое энергопотребление

**A+**

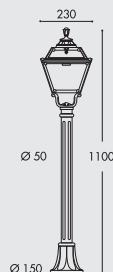
**E27 LED FILAMENT VERSION**

6W		8W	
800Lm		1000Lm	
100-240V		100-240V	
50/60 Hz		50/60 Hz	
4000K	2700K	4000K	2700K
60W INCANDESCENT		75W INCANDESCENT	

### MIZAR/GOLIA (resin)



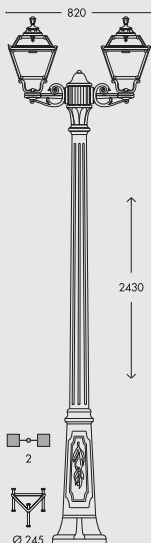
<b>6W</b>	4000K	Q23.151.F1L
	2700K	Q23.151.F1R
<b>8W</b>	4000K	Q23.151.M1L
	2700K	Q23.151.M1R



### RICU BISSO/GOLIA 2L



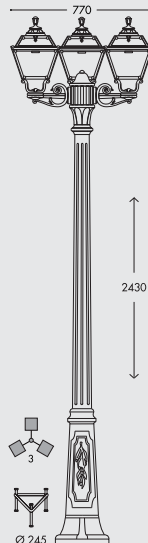
<b>6W</b>	4000K	Q23.157.S20.F1L
	2700K	Q23.157.S20.F1R
<b>8W</b>	4000K	Q23.157.S20.M1L
	2700K	Q23.157.S20.M1R



### RICU BISSO/GOLIA 3L



<b>6W</b>	4000K	Q23.157.S30.F1L
	2700K	Q23.157.S30.F1R
<b>8W</b>	4000K	Q23.157.S30.M1L
	2700K	Q23.157.S30.M1R



"METAL POST COVERED BY RESIN"

STEEL  
RESIN  
EXPANSE

ANTI RUST  
**LIFETIME GUARANTEE**  
NO PAINTING REQUIRED  
**MADE IN ITALY**

ANTI CORROSION

UV-RAYS STABILIZED

NO MAINTENANCE

DOUBLE INSULATION

NOT AFFECTED BY CHEMICAL FERTILIZERS



### ALOE'R/GOLIA (resin)

**IP55**

6W	4000K	Q23.163.F1L
	2700K	Q23.163.F1R
8W	4000K	Q23.163.M1L
	2700K	Q23.163.M1R

**FILAMENT LED INCLUDED**

### ARTU'/GOLIA

**IP55**

6W	4000K	Q23.158.F1L
	2700K	Q23.158.F1R
8W	4000K	Q23.158.M1L
	2700K	Q23.158.M1R

**FILAMENT LED INCLUDED**

### GIGI/GOLIA

**IP55**

6W	4000K	Q23.156.F1L
	2700K	Q23.156.F1R
8W	4000K	Q23.156.M1L
	2700K	Q23.156.M1R

**FILAMENT LED INCLUDED**

### RICU/GOLIA

**IP55**

6W	4000K	Q23.157.F1L
	2700K	Q23.157.F1R
8W	4000K	Q23.157.M1L
	2700K	Q23.157.M1R

**FILAMENT LED INCLUDED**



MEDIUM LANTERN



LARGE LANTERN



HALF LANTERN



BOLLARD



MADE IN  
ITALY

U23.120.M1R

E27 FILAMENT LED

**INDOOR &  
OUTDOOR  
USE**

+80°C  
-30°C

90%  
HUMIDITY

VOLTAGE SURGE  
RESISTANT

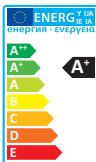



6W (800 lm)  
8W (1000 lm)  
12W (1500 lm)

More details at page 60



AVAILABLE COLORS	
RESIN BODY	DIFFUSER
	
BLACK (A)	WHITE (W)
	
CLEAR (X)	OPAL (Y)



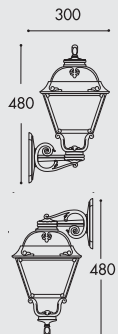
E27 LED FILAMENT VERSION	
	<b>8W</b> <b>1000 lm</b> 100-240V 50/60 Hz 4000K 2700K = 75W INCANDESCENT



**BISSO/CEFA**



<b>8W</b> 4000K 2700K	U23.131.M1L U23.131.M1R
<b>E27</b>	U23.131.E27



Master box: 12pcs



**MINILOT/CEFA**

<b>8W</b> 4000K 2700K	U23.111.M1L U23.111.M1R
<b>E27</b>	U23.111.E27



Master box: 12pcs

**SICHEM/CEFA**

<b>8W</b> 4000K 2700K	U23.120.M1L U23.120.M1R
<b>E27</b>	U23.120.E27



Master box: 12pcs



**AVAILABLE COLORS**

RESIN BODY		DIFFUSER	
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)

**ENERGY CLASS**  
сберэгіва - энергія

A+

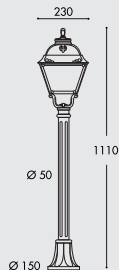
**E27 LED FILAMENT VERSION**

6W		8W	
800Lm		1000Lm	
100-240V 50/60 Hz		100-240V 50/60 Hz	
4000K	2700K	4000K	2700K
=  60W INCANDESCENT		=  75W INCANDESCENT	

### MIZAR/CEFA (resin)



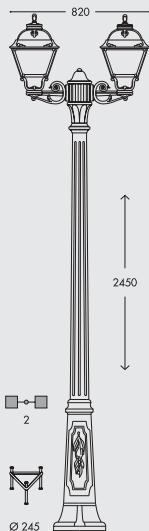
<b>6W</b>	4000K	U23.151.F1L
	2700K	U23.151.F1R
<b>8W</b>	4000K	U23.151.M1L
	2700K	U23.151.M1R



### RICU BISSO/CEFA 2L



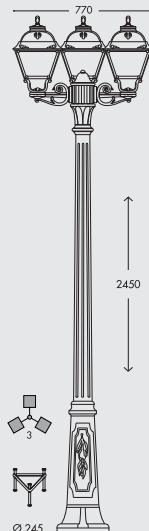
<b>6W</b>	4000K	U23.157.S20.F1L
	2700K	U23.157.S20.F1R
<b>8W</b>	4000K	U23.157.S20.M1L
	2700K	U23.157.S20.M1R



### RICU BISSO/CEFA 3L



<b>6W</b>	4000K	U23.157.S30.F1L
	2700K	U23.157.S30.F1R
<b>8W</b>	4000K	U23.157.S30.M1L
	2700K	U23.157.S30.M1R



"METAL POST COVERED BY RESIN"

STEEL  
RESIN  
EXPANSE

ANTI RUST  
LIFETIME  
GUARANTEE  
NO PAINTING  
REQUIRED  
MADE IN  
ITALY

ANTI  
CORROSION

UV-RAYS  
STABILIZED

NO  
MAINTENANCE

DOUBLE  
INSULATION

NOT AFFECTED  
BY CHEMICAL  
FERTILIZES



### ALOE'R/CEFA (resin)

IP55

6W	4000K	U23.163.F1L
	2700K	U23.163.F1R
8W	4000K	U23.163.M1L
	2700K	U23.163.M1R

FILAMENT LED INCLUDED

### ARTU'/CEFA

IP55

6W	4000K	U23.158.F1L
	2700K	U23.158.F1R
8W	4000K	U23.158.M1L
	2700K	U23.158.M1R

FILAMENT LED INCLUDED

### GIGI/CEFA

IP55

6W	4000K	U23.156.F1L
	2700K	U23.156.F1R
8W	4000K	U23.156.M1L
	2700K	U23.156.M1R

FILAMENT LED INCLUDED

### RICU/CEFA

IP55

6W	4000K	U23.157.F1L
	2700K	U23.157.F1R
8W	4000K	U23.157.M1L
	2700K	U23.157.M1R

FILAMENT LED INCLUDED

SMALL  
LANTERN



MEDIUM  
LANTERN



LARGE  
LANTERN



HALF  
LANTERN



BOLLARD



# GLOBE 300 RANGE

MEDIUM SIZE

**fumagalli**  
since 1973

MADE IN  
ITALY

G30.111

E27 FILAMENT LED

**INDOOR &  
OUTDOOR  
USE**

+80°C  
-30°C

90%  
HUMIDITY

VOLTAGE SURGE  
RESISTANT

6W (800 lm)  
8W (1000 lm)  
12W (1500 lm)

More details at page 60




G30.162





AVAILABLE COLORS	
RESIN BODY	DIFFUSER
 BLACK (A)	 WHITE (W)
 CLEAR (X)	 OPAL (Y)
 SMOKED (Z)	



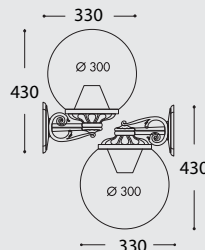
E27 LED FILAMENT VERSION	
	<b>8W</b> <b>1000 lm</b> 100-240V 50/60 Hz 4000K 2700K =  <b>75W</b> INCANDESCENT



**BISSO/G300**



<b>IP55</b> ◆ ▲ ▲	<b>8W</b> 4000K G30.131.M1L <b>2700K</b> G30.131.M1R
<b>E27</b>	G30.131.E27



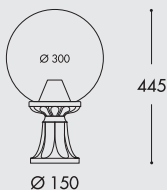
Master box: **24pcs**

**MEDIUM LANTERN**



**MINILOT/G300**

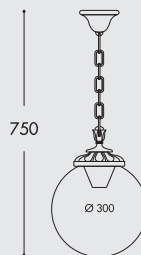
<b>8W</b> 4000K G30.111.M1L <b>2700K</b> G30.111.M1R	
<b>E27</b>	G30.111.E27



Master box: **24pcs**

**SICHEM/G300**

<b>8W</b> 4000K G30.120.M1L <b>2700K</b> G30.120.M1R	
<b>E27</b>	G30.120.E27



Master box: **24pcs**

**LARGE LANTERN**



**HALF LANTERN**



**BOLLARD**



**AVAILABLE COLORS**

RESIN BODY		DIFFUSER		
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)	SMOKED (Z)

**ENERGIA** EUROPEAN ENERGY CLASSIFICATION  
энергия - европейская классификация

**A+**

**E27 LED FILAMENT VERSION**

6W		8W	
800Lm		1000Lm	
100-240V		100-240V	
50/60 Hz		50/60 Hz	
4000K	2700K	4000K	2700K
=  60W INCANDESCENT		=  75W INCANDESCENT	

**IAFET.R/G300 (resin)**

**IP55**  
 ◀ ▶ ▲ ▼

**FILAMENT LED INCLUDED**

<b>6W</b>	4000K	G30.162.F1L
	2700K	G30.162.F1R
<b>8W</b>	4000K	G30.162.M1L
	2700K	G30.162.M1R

Technical drawing showing a height of 1000 and a base diameter of  $\varnothing 190$ .

*box: 2pcs*

**RICU BISSO/G300 2L**

**IP55**  
 ◀ ▶ ▲ ▼

**FILAMENT LED INCLUDED**

<b>6W</b>	4000K	G30.157.S20.F1L
	2700K	G30.157.S20.F1R
<b>8W</b>	4000K	G30.157.S20.M1L
	2700K	G30.157.S20.M1R

Technical drawing showing a height of 2400, a top diameter of 675, and a base diameter of  $\varnothing 245$ .

*box: 2pcs*

**RICU BISSO/G300 3L**

**IP55**  
 ◀ ▶ ▲ ▼

**FILAMENT LED INCLUDED**

<b>6W</b>	4000K	G30.157.S30.F1L
	2700K	G30.157.S30.F1R
<b>8W</b>	4000K	G30.157.S30.M1L
	2700K	G30.157.S30.M1R

Technical drawing showing a height of 2400, a top diameter of 625, and a base diameter of  $\varnothing 245$ .

*box: 2pcs*

"METAL POST COVERED BY RESIN"

STEEL  
RESIN  
EXPANSE



SMALL LANTERN



### ALOE' R/G300 (resin)

**IP55** ⚡ ⚠ ⚠

<b>6W</b>	4000K	G30.163.F1L
	<b>2700K</b>	G30.163.F1R
<b>8W</b>	4000K	G30.163.M1L
	<b>2700K</b>	G30.163.M1R

**FILAMENT LED INCLUDED**

box: **2pcs**

### ARTU' G300

**IP55** ⚡ ⚠ ⚠

<b>6W</b>	4000K	G30.158.F1L
	<b>2700K</b>	G30.158.F1R
<b>8W</b>	4000K	G30.158.M1L
	<b>2700K</b>	G30.158.M1R

**FILAMENT LED INCLUDED**

box: **2pcs**

MEDIUM LANTERN



### GIGI/G300

**IP55** ⚡ ⚠ ⚠

<b>6W</b>	4000K	G30.156.F1L
	<b>2700K</b>	G30.156.F1R
<b>8W</b>	4000K	G30.156.M1L
	<b>2700K</b>	G30.156.M1R

**FILAMENT LED INCLUDED**

box: **2pcs**

### RICU/G300

**IP55** ⚡ ⚠ ⚠

<b>6W</b>	4000K	G30.157.F1L
	<b>2700K</b>	G30.157.F1R
<b>8W</b>	4000K	G30.157.M1L
	<b>2700K</b>	G30.157.M1R

**FILAMENT LED INCLUDED**

box: **2pcs**

LARGE LANTERN



HALF LANTERN



BOLLARD



# NOEMI RANGE

LARGE SIZE

MADE IN  
ITALY



E27 HIGH POWER LED

**INDOOR &  
OUTDOOR  
USE**

+80°C  
-30°

90%  
HUMIDITY

VOLTAGE SURGE  
RESISTANT

15W (1500 lm)

30W (3300 lm)

50W (5000 lm)

More details at page 57



**NEW VERSION  
HIGH POWER  
LED**

E35.132.Q1R



AVAILABLE COLORS

RESIN BODY		DIFFUSER	
			
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)

ENERGY CLASSIFICATION: A+, A, B, C, D, E. **A+**

E27 HIGH POWER LED VERSION

15W <b>NEW</b>		30W	
1500 lm		3300 lm	
100-240V 50/60 Hz		100-240V 50/60 Hz	
4000K	3000K	4000K	3000K
= 100W INCANDESCENT		= NOEMI 70W HQI-SO <sub>4</sub>	



OFIR/NOEMI



IP55	15W LED 4000K	E35.132.R1L	<b>NEW</b>
	3000K	E35.132.R1R	
IP55	30W LED 4000K	E35.132.Q1L	<b>NEW</b>
	3000K	E35.132.Q1R	

NEW VERSION HIGH POWER LED

box: 1pcs

MEDIUM LANTERN



LOT/NOEMI

IP55	15W LED 4000K	E35.113.R1L	<b>NEW</b>
	3000K	E35.113.R1R	
IP55	30W LED 4000K	E35.113.Q1L	<b>NEW</b>
	3000K	E35.113.Q1R	



NEW VERSION HIGH POWER LED

box: 1pcs

SICHEM/NOEMI

IP55	15W LED 4000K	E35.121.R1L	<b>NEW</b>
	3000K	E35.121.R1R	
IP55	30W LED 4000K	E35.121.Q1L	<b>NEW</b>
	3000K	E35.121.Q1R	



NEW VERSION HIGH POWER LED

box: 1pcs

LARGE LANTERN



HALF LANTERN



BOLLARD





E27 HIGH POWER LED VERSION					
LAMP	POWER	LUMINOUS FLUX	VOLTAGE RANGE	COLOUR TEMPERATURE	COMPARISON
 E27 HIGH POWER LED Ø 100	<b>NEW</b> <b>15W</b>	<b>1500Lm</b>	<b>100-240V</b> 50/60 Hz	4000K	= <b>100W</b> INCANDESCENT
	<b>30W</b>	<b>3300Lm</b>		4000K	
			<b>100-240V</b> 50/60 Hz	3000K	= <b>70W</b>
				4000K	

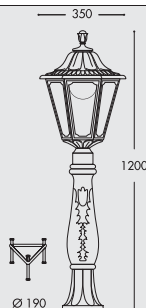


### IAFET.R/NOEMI (resin)



IP55

<b>15W LED</b>	4000K	E35.162.R1L	<b>NEW</b>
	<b>3000K</b>	E35.162.R1R	
<b>30W LED</b>	4000K	E35.162.Q1L	
	<b>3000K</b>	E35.162.Q1R	



**NEW VERSION HIGH POWER LED**

box: **2pcs**

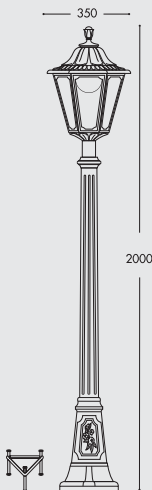


IP55

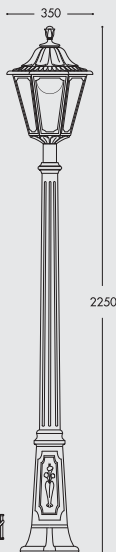
ARTU'/NOEMI			GIGI/NOEMI			RICU/NOEMI		
<b>NEW</b> <b>15W LED</b>	4000K	E35.158.R1L	<b>15W LED</b>	4000K	E35.156.R1L	<b>15W LED</b>	4000K	E35.157.R1L
	<b>3000K</b>	E35.158.R1R		<b>3000K</b>	E35.156.R1R		<b>3000K</b>	E35.157.R1R
<b>30W LED</b>	4000K	E35.158.Q1L	<b>30W LED</b>	4000K	E35.156.Q1L	<b>30W LED</b>	4000K	E35.157.Q1L
	<b>3000K</b>	E35.158.Q1R		<b>3000K</b>	E35.156.Q1R		<b>3000K</b>	E35.157.Q1R

**NEW VERSION HIGH POWER LED**

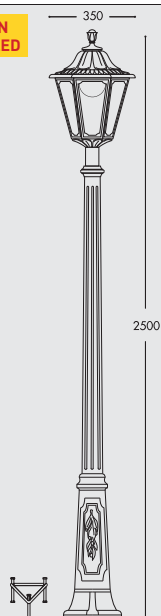
**NEW VERSION HIGH POWER LED**



box: **2pcs**



box: **2pcs**



box: **2pcs**

"METAL POST COVERED BY RESIN"

STEEL

RESIN

EXPANSE

ANTI RUST  
**LIFETIME GUARANTEE**  
NO PAINTING REQUIRED

MADE IN ITALY

ANTI CORROSION

UV-RAYS STABILIZED

NO MAINTENANCE

DOUBLE INSULATION

NOT AFFECTED BY CHEMICAL FERTILIZES

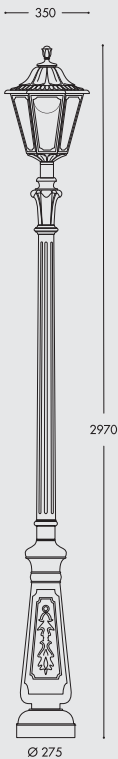


**NEBO/NOEMI**

**30W LED** 4000K E35.201.Q1L  
**3000K** E35.201.Q1R



NEW VERSION  
HIGH POWER LED



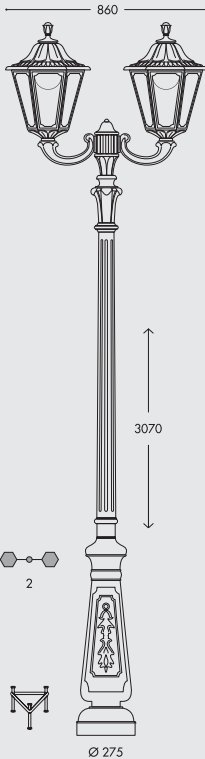
IP55

**NEBO OFIR/NOEMI 2L**

**30W LED** 4000K E35.201.R20.Q1L  
**3000K** E35.201.R20.Q1R



NEW VERSION  
HIGH POWER LED



IP55

SMALL LANTERN



MEDIUM LANTERN



LARGE LANTERN



HALF LANTERN



BOLLARD



# SILOE RANGE

LARGE SIZE

MADE IN  
ITALY

NEW VERSION  
HIGH POWER  
LED



K35.132.Q1R

E27 HIGH POWER LED

INDOOR &  
OUTDOOR  
USE

+80°C  
-30°

90%  
HUMIDITY

VOLTAGE SURGE  
RESISTANT



15W (1500 lm)  
30W (3300 lm)  
50W (5000 lm)



More details at page 57



DOUBLE  
INSULATION  
CLASS



AVAILABLE COLORS

RESIN BODY		DIFFUSER	
			
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)

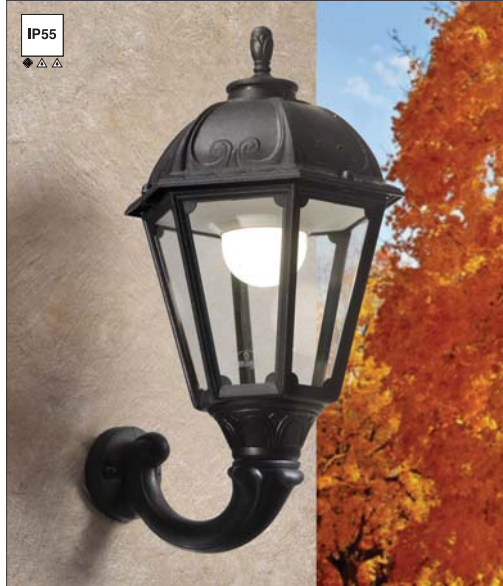
ENERGY CLASSIFICATION: A+, A, B, C, D, E

E27 HIGH POWER LED VERSION

15W <b>NEW</b>		30W	
1500 lm		3300 lm	
100-240V 50/60 Hz		100-240V 50/60 Hz	
4000K	3000K	4000K	3000K
= 100W INCANDESCENT		= NOEMI 70W HQI-SON	



OFIR/SILOE



NEW VERSION HIGH POWER LED

15W LED 3000K	4000K	K35.132.R1L	<b>NEW</b>
30W LED 3000K	4000K	K35.132.Q1L	
	3000K	K35.132.Q1R	

box: 1pcs

MEDIUM LANTERN



LOT/SILOE

15W LED 3000K	4000K	K35.113.R1L	<b>NEW</b>
		K35.113.R1R	
30W LED 3000K	4000K	K35.113.Q1L	
		K35.113.Q1R	

NEW VERSION HIGH POWER LED

box: 1pcs

SICHEM/SILOE

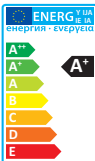
15W LED 3000K	4000K	K35.121.R1L	<b>NEW</b>
		K35.121.R1R	
30W LED 3000K	4000K	K35.121.Q1L	
		K35.121.Q1R	

NEW VERSION HIGH POWER LED

box: 1pcs

LARGE LANTERN





E27 HIGH POWER LED VERSION					
LAMP	POWER	LUMINOUS FLUX	VOLTAGE RANGE	COLOUR TEMPERATURE	COMPARISON
 E27 HIGH POWER LED Ø 100	<b>NEW</b> <b>15W</b>	<b>1500Lm</b>	100-240V 50/60 Hz	4000K	=  100W INCANDESCENT
	<b>30W</b>	<b>3300Lm</b>		4000K	
			100-240V 50/60 Hz	3000K	=  SILOE HQI-SON 70W



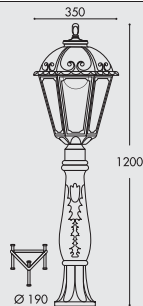
### IAFET.R/SILOE (resin)



IP55



<b>15W LED</b>	4000K <b>3000K</b>	K35.162.R1L K35.162.R1R	<b>NEW</b>
<b>30W LED</b>	4000K <b>3000K</b>	K35.162.Q1L K35.162.Q1R	



**NEW VERSION  
HIGH POWER LED**

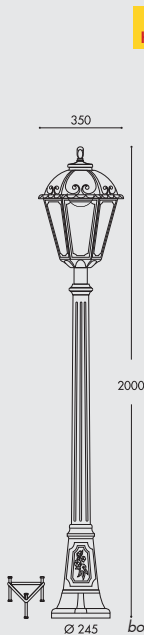
box: **2pcs**



IP55

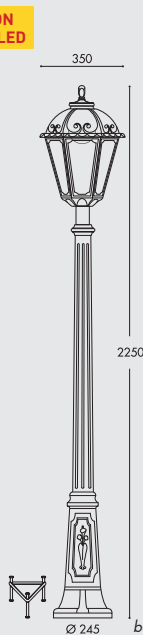


ARTU'/SILOE		GIGI/SILOE		RICU/SILOE	
<b>NEW</b> <b>15W LED</b>	4000K <b>3000K</b>	K35.158.R1L K35.158.R1R	<b>15W LED</b>	4000K <b>3000K</b>	K35.156.R1L K35.156.R1R
<b>30W LED</b>	4000K <b>3000K</b>	K35.158.Q1L K35.158.Q1R	<b>30W LED</b>	4000K <b>3000K</b>	K35.156.Q1L K35.156.Q1R



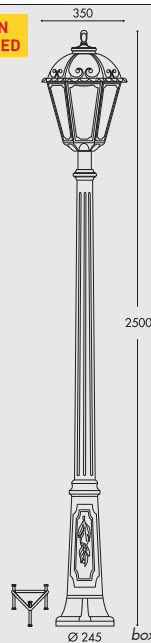
**NEW VERSION  
HIGH POWER LED**

box: **2pcs**



**NEW VERSION  
HIGH POWER LED**

box: **2pcs**



box: **2pcs**

"METAL POST COVERED BY RESIN"

STEEL

RESIN

EXPANSE



ANTI RUST  
**LIFETIME GUARANTEE**  
NO PAINTING REQUIRED

MADE IN ITALY

ANTI CORROSION

UV-RAYS STABILIZED

NO MAINTENANCE

DOUBLE INSULATION

NOT AFFECTED BY CHEMICAL FERTILIZES



**NEBO/SILOE**

**30W LED** 4000K K35.201.Q1L  
**3000K** K35.201.Q1R



NEW VERSION  
HIGH POWER LED



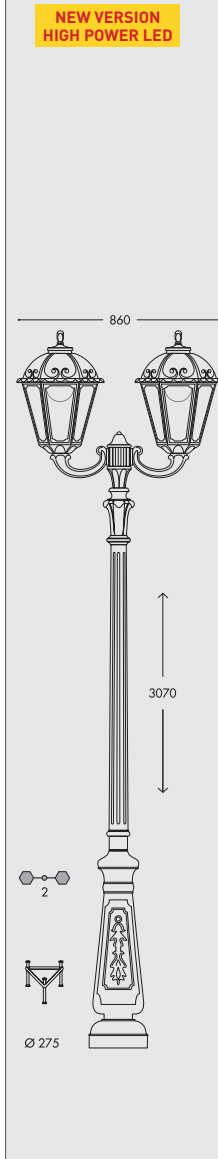
Ø 275

IP55

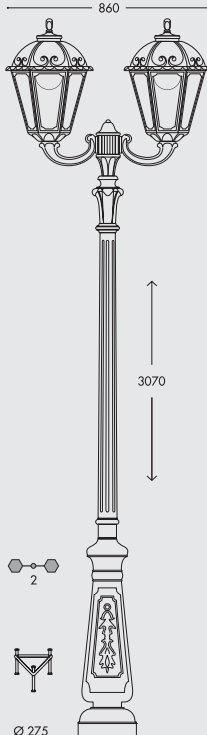


**NEBO OFIR/SILOE 2L**

**30W LED** 4000K K35.201.R20.Q1L  
**3000K** K35.201.R20.Q1R



NEW VERSION  
HIGH POWER LED



Ø 275



IP55



SMALL LANTERN



MEDIUM LANTERN



LARGE LANTERN



HALF LANTERN



BOLLARD



# TOBIA RANGE

LARGE SIZE

MADE IN  
ITALY

NEW VERSION  
HIGH POWER  
LED



E27 HIGH POWER LED

INDOOR &  
OUTDOOR  
USE

+80°C  
-30°C

90%  
HUMIDITY

VOLTAGE SURGE  
RESISTANT

15W (1500 lm)  
30W (3300 lm)  
50W (5000 lm)

More details at page 57



Q33.113.Q1R



AVAILABLE COLORS

RESIN BODY		DIFFUSER	
			
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)



E27 HIGH POWER LED VERSION

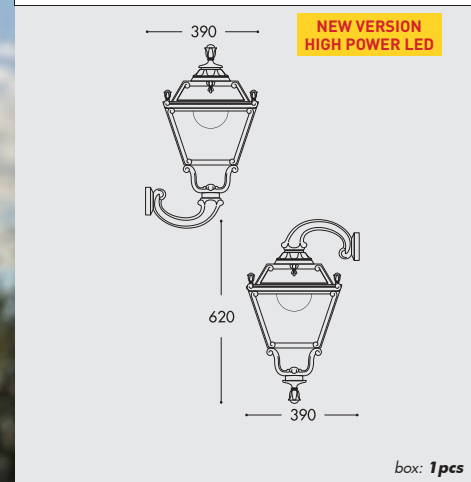
15W <b>NEW</b>		30W	
1500 lm		3300 lm	
100-240V 50/60 Hz			
4000K	3000K	4000K	3000K
= 100W INCANDESCENT		= TOBIA 70W HQI-SON	



OFIR/TOBIA



15W LED 3000K	Q33.132.R1L	<b>NEW</b>
4000K	Q33.132.R1R	
30W LED 3000K	Q33.132.Q1L	
4000K	Q33.132.Q1R	

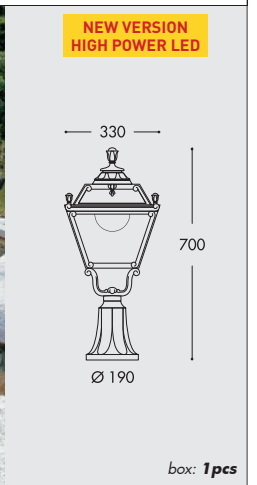


MEDIUM LANTERN



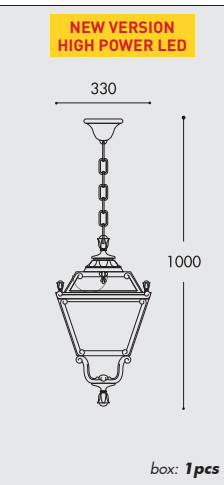
LOT/TOBIA

15W LED 3000K	Q33.113.R1L	<b>NEW</b>
4000K	Q33.113.R1R	
30W LED 3000K	Q33.113.Q1L	
4000K	Q33.113.Q1R	



SICHEM/TOBIA

15W LED 3000K	Q33.121.R1L	<b>NEW</b>
4000K	Q33.121.R1R	
30W LED 3000K	Q33.121.Q1L	
4000K	Q33.121.Q1R	



LARGE LANTERN

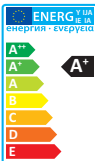


HALF LANTERN



BOLLARD





E27 HIGH POWER LED VERSION					
LAMP	POWER	LUMINOUS FLUX	VOLTAGE RANGE	COLOUR TEMPERATURE	COMPARISON
 E27 HIGH POWER LED Ø 100	<b>15W</b> <span style="color: red;">NEW</span>	1500Lm	100-240V 50/60 Hz	4000K	=  100W INCANDESCENT
	<b>30W</b>	3300Lm	100-240V 50/60 Hz	4000K 3000K	
				4000K 3000K	= <b>TOBIA</b> 70W HSI-SON

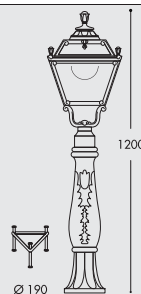


### IAFET.R/TOBIA (resin)



IP55

<b>15W LED</b>	4000K <b>3000K</b>	Q33.162.R1L Q33.162.R1R	<b>NEW</b>
<b>30W LED</b>	4000K <b>3000K</b>	Q33.162.Q1L Q33.162.Q1R	



**NEW VERSION  
HIGH POWER LED**

box: **2pcs**



IP55

### ARTU'/TOBIA

### GIGI/TOBIA

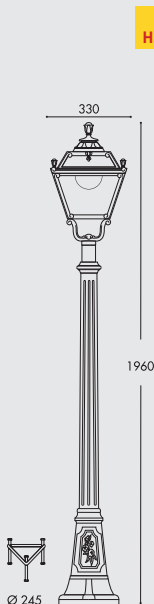
### RICU/TOBIA

**NEW**

<b>15W LED</b>	4000K <b>3000K</b>	Q33.158.R1L Q33.158.R1R
<b>30W LED</b>	4000K <b>3000K</b>	Q33.158.Q1L Q33.158.Q1R

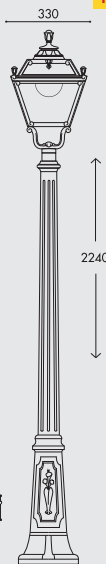
<b>15W LED</b>	4000K <b>3000K</b>	Q33.156.R1L Q33.156.R1R
<b>30W LED</b>	4000K <b>3000K</b>	Q33.156.Q1L Q33.156.Q1R

<b>15W LED</b>	4000K <b>3000K</b>	Q33.157.R1L Q33.157.R1R
<b>30W LED</b>	4000K <b>3000K</b>	Q33.157.Q1L Q33.157.Q1R



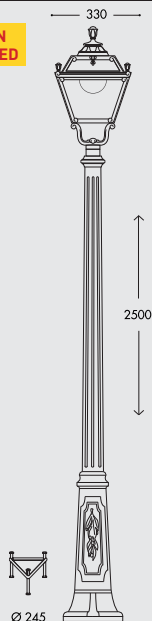
**NEW VERSION  
HIGH POWER LED**

box: **2pcs**



**NEW VERSION  
HIGH POWER LED**

box: **2pcs**



box: **2pcs**

"METAL POST COVERED BY RESIN"

STEEL  
RESIN  
EXPANSE

ANTI RUST  
LIFETIME  
GUARANTEE  
NO PAINTING  
REQUIRED

MADE IN  
ITALY

ANTI  
CORROSION

UV-RAYS  
STABILIZED

NO  
MAINTENANCE

DOUBLE  
INSULATION

NOT AFFECTED  
BY CHEMICAL  
FERTILIZES



**NEBO/TOBIA**

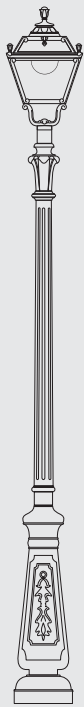
**30W LED** 4000K Q33.201.Q1L  
**3000K** Q33.201.Q1R



IP55  
▲ ▲ ▲

NEW VERSION  
HIGH POWER LED

330

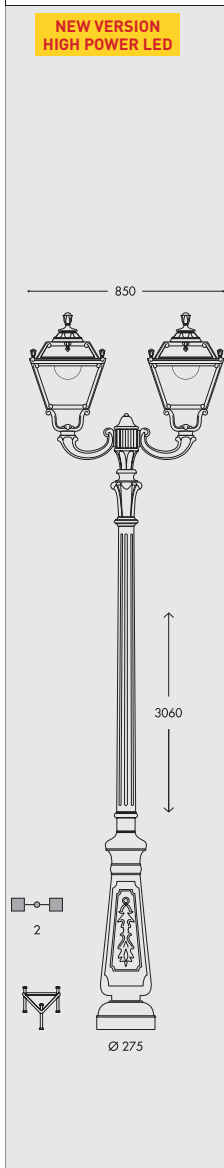


2960

Ø 275

**NEBO OFIR/TOBIA 2L**

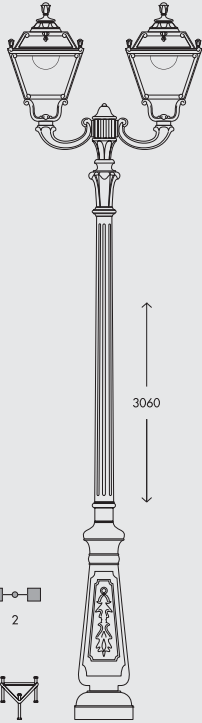
**30W LED** 4000K Q33.201.R20.Q1L  
**3000K** Q33.201.R20.Q1R



IP55  
▲ ▲ ▲

NEW VERSION  
HIGH POWER LED

850



3060

Ø 275

SMALL  
LANTERN



MEDIUM  
LANTERN



LARGE  
LANTERN



HALF  
LANTERN



BOLLARD



MADE IN  
ITALY

NEW VERSION  
HIGH POWER  
LED

U33.132.Q1R

E27 HIGH POWER LED

INDOOR &  
OUTDOOR  
USE

+80°C  
-30°C  
90%  
HUMIDITY

VOLTAGE SURGE  
RESISTANT

15W (1500 lm)  
30W (3300 lm)  
50W (5000 lm)

More details at page 57



UV TREATED

ANTI-SHOCK

RECYCLABLE

CE

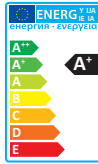
IP55

DOUBLE INSULATION CLASS



AVAILABLE COLORS

RESIN BODY		DIFFUSER	
			
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)



E27 HIGH POWER LED VERSION

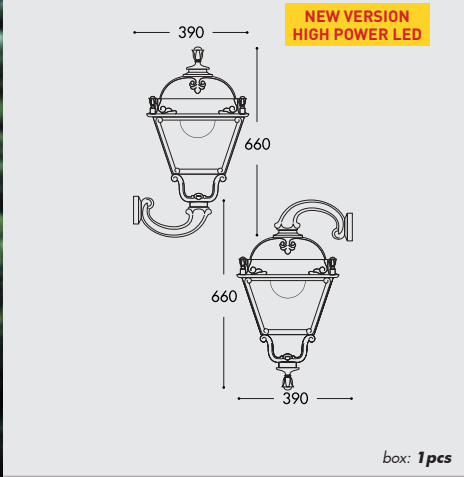
15W <b>NEW</b>		30W	
1500 lm		3300 lm	
100-240V 50/60 Hz		100-240V 50/60 Hz	
4000K	3000K	4000K	3000K
= 100W INCANDESCENT		= TOBIA HOI-SON 70W	



**OFIR/SIMON**



<b>15W LED</b> 4000K	U33.132.R1L	<b>NEW</b>
<b>LED</b> 3000K	U33.132.R1R	
<b>30W LED</b> 4000K	U33.132.Q1L	
<b>LED</b> 3000K	U33.132.Q1R	



MEDIUM LANTERN



**LOT/SIMON**

<b>15W LED</b> 4000K	U33.113.R1L	<b>NEW</b>
<b>LED</b> 3000K	U33.113.R1R	
<b>30W LED</b> 4000K	U33.113.Q1L	
<b>LED</b> 3000K	U33.113.Q1R	



**SICHEM/SIMON**

<b>15W LED</b> 4000K	U33.121.R1L	<b>NEW</b>
<b>LED</b> 3000K	U33.121.R1R	
<b>30W LED</b> 4000K	U33.121.Q1L	
<b>LED</b> 3000K	U33.121.Q1R	



LARGE LANTERN



HALF LANTERN

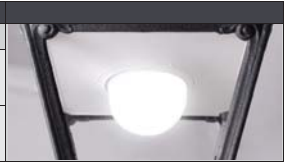


BOLLARD





E27 HIGH POWER LED VERSION					
LAMP	POWER	LUMINOUS FLUX	VOLTAGE RANGE	COLOUR TEMPERATURE	COMPARISON
 E27 HIGH POWER LED Ø 100	<b>NEW</b> <b>15W</b>	<b>1500Lm</b>	<b>100-240V</b> 50/60 Hz	<b>4000K</b>	<b>= 100W</b> INCANDESCENT
	<b>30W</b>	<b>3300Lm</b>	<b>100-240V</b> 50/60 Hz	<b>4000K</b> <b>3000K</b>	<b>= TOBIA</b> <b>70W</b>



### IAFET.R/SIMON (resin)

**IP55**

<b>15W LED</b>	4000K <b>3000K</b>	U33.162.R1L U33.162.R1R	<b>NEW</b>
<b>30W LED</b>	4000K <b>3000K</b>	U33.162.Q1L U33.162.Q1R	

**NEW VERSION HIGH POWER LED**

box: **2pcs**

**IP55**

ARTU'/SIMON	GIGI/SIMON	RICU/SIMON
<b>NEW</b> <b>15W LED</b> 4000K <b>3000K</b> U33.158.R1L U33.158.R1R	<b>15W LED</b> 4000K <b>3000K</b> U33.156.R1L U33.156.R1R	<b>15W LED</b> 4000K <b>3000K</b> U33.157.R1L U33.157.R1R
<b>30W LED</b> 4000K <b>3000K</b> U33.158.Q1L U33.158.Q1R	<b>30W LED</b> 4000K <b>3000K</b> U33.156.Q1L U33.156.Q1R	<b>30W LED</b> 4000K <b>3000K</b> U33.157.Q1L U33.157.Q1R

**NEW VERSION HIGH POWER LED**

box: **2pcs**

**NEW VERSION HIGH POWER LED**

box: **2pcs**

**NEW VERSION HIGH POWER LED**

box: **2pcs**

**"METAL POST COVERED BY RESIN"**

STEEL  
RESIN  
EXPANSE

**fumaTech**  
FUMAGALLI POLES TECHNOLOGY

**ANTI RUST LIFETIME GUARANTEE**  
NO PAINTING REQUIRED

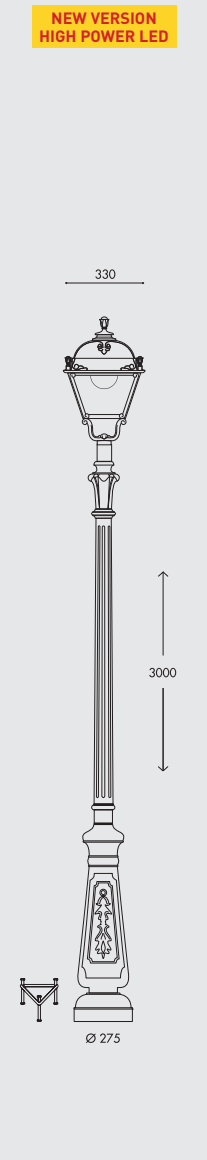
**MADE IN ITALY**

**ANTI CORROSION** **UV-RAYS STABILIZED** **NO MAINTENANCE** **DOUBLE INSULATION** **NOT AFFECTED BY CHEMICAL FERTILIZES**



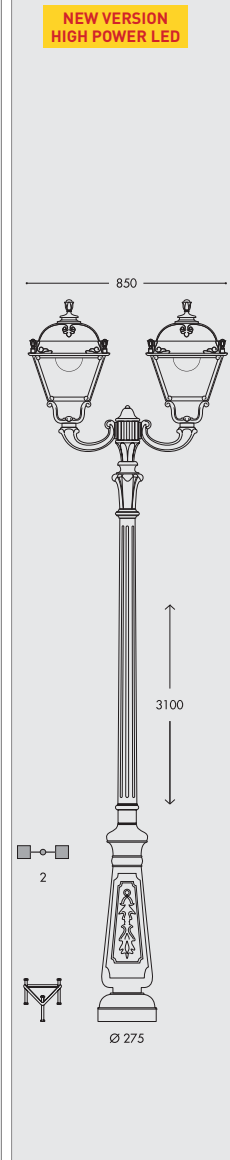
**NEBO/SIMON**

<b>30W LED</b>	4000K	U33.201.Q1L
	<b>3000K</b>	U33.201.Q1R



**NEBO OFIR/SIMON 2L**

<b>30W LED</b>	4000K	U33.201.R20.Q1L
	<b>3000K</b>	U33.201.R20.Q1R



IP55

IP55

# HALF LANTERN

MADE IN  
ITALY

M22.000.F1R



E27 FILAMENT LED

**INDOOR &  
OUTDOOR  
USE**

+80°C  
-30°

90%  
HUMIDITY

VOLTAGE SURGE  
RESISTANT

6W (800 lm)  
8W (1000 lm)

More details at page 60



**AVAILABLE COLORS**



RESIN BODY		DIFFUSER	
			
BLACK (A)	WHITE (W)	CLEAR (X)	OPAL (Y)

**ENERGY CLASS**  
энергия - энергия



**A+**

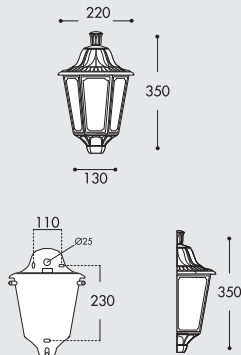
**E27 LED FILAMENT VERSION**

6W	12W
800 lm	1500 lm
100-240V 50/60 Hz	100-240V 50/60 Hz
4000K 2700K	4000K 2700K
 60W INCANDESCENT	 100W INCANDESCENT



## IESSE

<b>6W</b>	4000K	M22.000.F1L
<b>2700K</b>		M22.000.F1R
<b>E27</b>		M22.000.E27



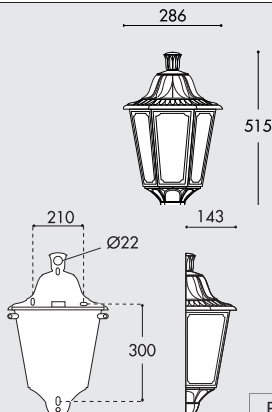
Master box: **16pcs**

## MEDIUM LANTERN



## DARIA

<b>12W</b>	4000K	M28.000.N1L
<b>2700K</b>		M28.000.N1R
<b>E27</b>		M28.000.E27



E27 SUITABLE FOR  
 **MBF - HQI - SON**

## LARGE LANTERN



## HALF LANTERN



## BOLLARD



MADE IN ITALY

D15.554.D1LCRB

**E27 VERSION**



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

 UV TREATED	 ANTI SHOCK	 RECYCLABLE	 CE	 IP55	 DOUBLE INSULATION CLASS
---	---	---	---	---	--

**AVAILABLE COLORS**

RESIN BODY (MOULDED COLOURS)			DIFFUSER	
BLACK (A)	GREY (L)	WHITE (W)	CLEAR (X)	OPAL (Y)
				

**ENERGY CLASS**  
programmato elettronico

**A+**

**TUV SUD**



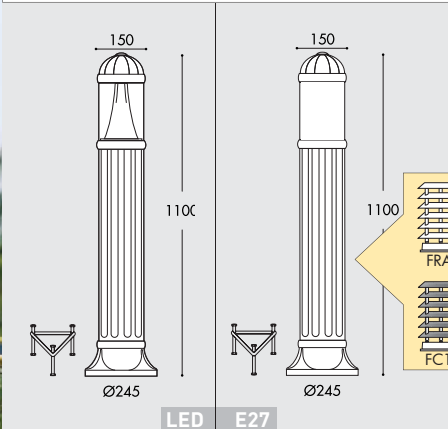




**LED SAURO 1100 E27**



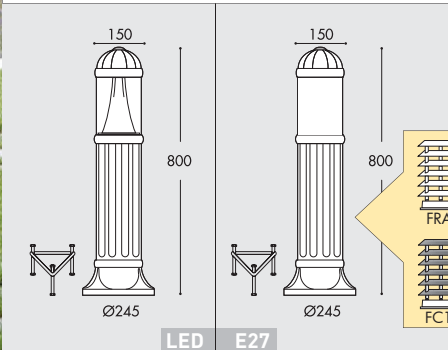
<b>7W</b>	4000K	D15.555.C1LCRB
	3000K	D15.555.C1RCRB
<b>10W</b>	4000K	D15.555.D1LCRB
	3000K	D15.555.D1RCRB
<b>E27</b>	D15.555.E27	







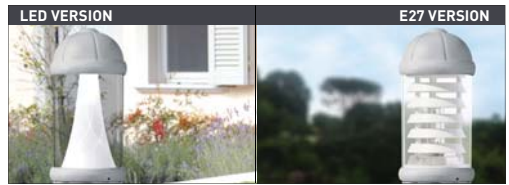
**LED SAURO 800 E27**



<b>7W</b>	4000K	D15.554.C1LCRB
	3000K	D15.554.C1RCRB
<b>10W</b>	4000K	D15.554.D1LCRB
	3000K	D15.554.D1RCRB
<b>E27</b>	D15.554.E27	




BOLLARD LED VERSIONS					
LAMP	POWER	LUMINOUS FLUX	VOLTAGE RANGE	COLOUR TEMPERATURE	
	<b>7W</b>	<b>800Lm</b>	100-240V 50/60 Hz	4000K	 <b>75W</b> INCANDESCENT
				3000K	
	<b>10W</b>	<b>1200Lm</b>	100-240V 50/60 Hz	4000K	 <b>100W</b> INCANDESCENT
				3000K	

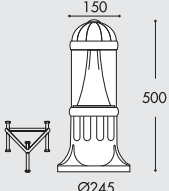


## LED SAURO 500 E27

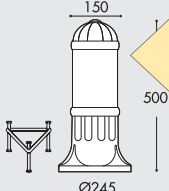
**LAMP INCLUDED:**  
**GX53 LED**



<b>7W</b>	4000K	D15.553.C1LCRB
	<b>3000K</b>	D15.553.C1RCRB
<b>10W</b>	4000K	D15.553.D1LCRB
	<b>3000K</b>	D15.553.D1RCRB
<b>E27</b>	D15.553.E27	




150  
500  
Ø245



150  
500  
Ø245


with white resin louvre  
**FRA**

with aluminium chrome louvre  
**FC1**

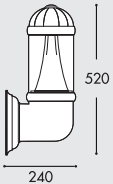


## LED MIRELLA E27

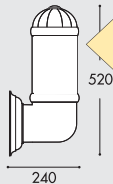
**LAMP INCLUDED:**  
**GX53 LED**



<b>7W</b>	4000K	D15.505.C1LCRB
	<b>3000K</b>	D15.505.C1RCRB
<b>10W</b>	4000K	D15.505.D1LCRB
	<b>3000K</b>	D15.505.D1RCRB
<b>E27</b>	D15.505.E27	




520  
240



520  
240

with white resin louvre  
**FRA**

with aluminium chrome louvre  
**FC1**





## E27 HIGH POWER LED

**NEW**

POWER	15 W <span style="color: red;">NEW</span>	30 W
LUMINOUS FLUX	<b>1500 lm</b>	<b>3300 lm</b>
EFFICIENCY	100 Lm/W	110 Lm/W
VOLTAGE	100-240 V	100-240 V
FREQUENCY	50/60 Hz	50/60 Hz
CURRENT	130 mA	135 mA
POWER FACTOR	> 0,5	> 0,9
COLOR RENDERING INDEX RA	> 80	> 80
BEAM ANGLE	200°	200°
WARM UP TIME	< 0,5"	< 1"
SWITCHING CYCLE	30.000	30.000
LIFETIME	25.000 h	25.000 h

**INDOOR & OUTDOOR USE**  
-30 +80 °C 90% HUMIDITY  
VOLTAGE SURGE RESISTANT

E27

KELVIN	4000 K	3000 K	4000 K	3000 K
REF. CODE	H3.LED.HIP.4K	H3.LED.HIP.3K	H2.LED.HIP.4K	H2.LED.HIP.3K
COMPARISON	<b>15W 1500 Lm</b> = <b>100W</b> incandescent = <span style="background-color: orange; color: white; padding: 2px;">SAVE 85%</span>		<b>30W 3300 Lm</b> = <b>50W</b> HQI-SON = <span style="background-color: orange; color: white; padding: 2px;">SAVE 40%</span>	

## E27 HIGH POWER LED

**NEW**

POWER	50 W
LUMINOUS FLUX	<b>5000 lm</b>
EFFICIENCY	100 Lm/W
VOLTAGE	100-240 V
FREQUENCY	50/60 Hz
CURRENT	210 mA
POWER FACTOR	> 0,9
COLOR RENDERING INDEX RA	> 80
BEAM ANGLE	200°
WARM UP TIME	< 1"
SWITCHING CYCLE	30.000
LIFETIME	25.000 h

**INDOOR & OUTDOOR USE**  
-30 +80 °C 90% HUMIDITY  
VOLTAGE SURGE RESISTANT

E27

KELVIN	4000 K	3000 K
REF. CODE	H.LED.HIP.4K	H.LED.HIP.3K
COMPARISON	<b>50W 5000 Lm</b> = <b>70W</b> HQI-SON = <span style="background-color: orange; color: white; padding: 2px;">SAVE 30%</span>	

## GU10 LED

 <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">               LVD tested         </div> <div style="text-align: center;">               EMC tested         </div> <div style="text-align: center;">               ERP 6000h         </div> </div>	POWER		<b>3,5 W</b>			
	LUMINOUS FLUX		<b>400 lm</b>			
	EFFICIENCY		<b>114 lm/W</b>			
	VOLTAGE		100-240 V			
	FREQUENCY		50/60 Hz			
	CURRENT		70 mA			
	COLOR RENDERING INDEX RA		> 80			
	BEAM ANGLE		36°			
	WARM UP TIME		≤ 0,5"			
	SWITCHING CYCLE		> 25.000			
	LIFETIME		25.000 h			
<div style="border: 1px solid black; padding: 5px;"> <b>SILICONE PROTECTION DRIVER</b>    <b>INDOOR &amp; OUTDOOR USE</b>                  -30 +80 °C    90% HUMIDITY  <b>VOLTAGE SURGE RESISTANT</b> </div>	— Ø50 —  54 GU10		KELVIN		4000 K	3000 K
	REF. CODE		H.LED.GU10		H.LED.GU10.3K	
	COMPARISON		<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid gray; padding: 5px; text-align: center;"> <b>3,5W</b>  <b>400 Lm</b>   </div> <div style="font-size: 2em; font-weight: bold;">=</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;"> <b>50W</b>                      halogen   </div> </div> <div style="text-align: center; margin-top: 5px;">  </div>			

## GX53 LED Ø75

 <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">               LVD tested         </div> <div style="text-align: center;">               EMC tested         </div> <div style="text-align: center;">               ERP 6000h         </div> </div>	POWER		<b>3 W</b>			
	LUMINOUS FLUX		<b>350 lm</b>			
	EFFICIENCY		116 Lm/W			
	VOLTAGE		100-240 V			
	FREQUENCY		50/60 Hz			
	CURRENT		30 mA			
	COLOR RENDERING INDEX RA		> 80			
	BEAM ANGLE		120°			
	WARM UP TIME		≤ 0,5"			
	SWITCHING CYCLE		> 30.000			
	LIFETIME		25.000 h			
<div style="border: 1px solid black; padding: 5px;"> <b>INDOOR &amp; OUTDOOR USE</b>                  -30 +80 °C    90% HUMIDITY  <b>VOLTAGE SURGE RESISTANT</b> </div>	— Ø75 —  20 GX53		KELVIN		4000 K	3000 K
	REF. CODE		H.LED.G53		H.LED.G53.3K	
	COMPARISON		<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid gray; padding: 5px; text-align: center;"> <b>3W</b>  <b>350 Lm</b>   </div> <div style="font-size: 2em; font-weight: bold;">=</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;"> <b>40W</b>                      incandescent   </div> </div> <div style="text-align: center; margin-top: 5px;">  </div>			

## GX53 LED Ø100mm

LVD tested  
EMC tested  
ERP 6000h

POWER	7 W	10 W
LUMINOUS FLUX	<b>800 lm</b>	<b>1200 lm</b>
EFFICIENCY	114 Lm/W	120 Lm/W
VOLTAGE	100-240 V	100-240 V
FREQUENCY	50/60 Hz	50/60 Hz
CURRENT	34 mA	48 mA
POWER FACTOR	0,9	0,9
COLOR RENDERING INDEX RA	> 80	> 80
BEAM ANGLE	120°	120°
WARM UP TIME	≤ 0,5"	≤ 0,5"
SWITCHING CYCLE	> 30.000	> 30.000
LIFETIME	25.000 h	25.000 h

**INDOOR & OUTDOOR USE**  
-30 +80 °C 90% HUMIDITY  
VOLTAGE SURGE RESISTANT

Ø100  
37  
GX53

KELVIN	4000 K		3000 K	
	H2.LED.G53	H2.LED.G53.3K	H3.LED.G53	H3.LED.G53.3K
REF. CODE	H2.LED.G53	H2.LED.G53.3K	H3.LED.G53	H3.LED.G53.3K
COMPARISON	<b>7W 800 Lm</b> = <b>75W</b> incandescent <b>SAVE 90%</b>		<b>10W 1200 Lm</b> = <b>100W</b> incandescent <b>SAVE 90%</b>	

## GX53 LED Ø180mm

LVD tested  
EMC tested  
ERP 6000h

POWER	7 W <span style="color: red; font-weight: bold;">NEW</span>	11 W	18 W
LUMINOUS FLUX	<b>600 lm</b>	<b>1300 lm</b>	<b>2000 lm</b>
EFFICIENCY	86 Lm/W	118 Lm/W	111 Lm/W
VOLTAGE	100-240 V	100-240 V	100-240 V
FREQUENCY	50/60 Hz	50/60 Hz	50/60 Hz
CURRENT	60 mA	150 mA	200 mA
POWER FACTOR	0,5	0,9	0,9
CRI (RA)	> 80	> 80	> 80
BEAM ANGLE	90°	90°	90°
WARM UP TIME	≤ 0,5"	≤ 0,5"	≤ 0,5"
SWITCHING CYCLE	30.000	> 25.000	> 25.000
LIFETIME	25.000 h	25.000 h	25.000 h

**INDOOR & OUTDOOR USE**  
-30 +80 °C 90% HUMIDITY  
VOLTAGE SURGE RESISTANT

Ø180  
33  
GX53

KELVIN	4000 K		3000 K	
	H6.LED.G53.4K	H6.LED.G53.3K	H4.LED.G53	H4.LED.G53.3K
REF. CODE	H6.LED.G53.4K	H6.LED.G53.3K	H4.LED.G53	H4.LED.G53.3K
COMPARISON	<b>7W 600 Lm</b> = <b>60W</b> incandescent <b>SAVE 88%</b>		<b>11W 1300 Lm</b> = <b>100W</b> incandescent <b>SAVE 89%</b>	
Available from June 2018				

## E27 LED FILAMENT A60

 		POWER	<b>6 W</b>		<b>8 W</b>	
		LUMINOUS FLUX	<b>800 lm</b>		<b>1000 lm</b>	
		EFFICIENCY	133 Lm/W		125 Lm/W	
		VOLTAGE	100-240 V		100-240 V	
		FREQUENCY	50/60 Hz		50/60 Hz	
		CURRENT	60 mA		76 mA	
		POWER FACTOR	> 0,7		> 0,7	
		COLOR RENDERING INDEX RA	> 80		> 80	
		BEAM ANGLE	360°		360°	
		WARM UP TIME	≤ 0,5"		≤ 0,5"	
SWITCHING CYCLE	> 100.000		> 100.000			
LIFETIME	25.000 h		25.000 h			
 <p><b>INDOOR &amp; OUTDOOR USE</b></p> <p>-30 +80 °C 90% HUMIDITY</p> <p>VOLTAGE SURGE RESISTANT</p>		KELVIN	<b>NEW</b> 4000K	2700 K	<b>NEW</b> 4000K	2700 K
		REF. CODE	H.LED.FIL.4K	H.LED.FIL.3K	H2.LED.FIL.4K	H2.LED.FIL.3K
		COMPARISON	 <p><b>SAVE 90%</b></p>		 <p><b>SAVE 89%</b></p>	

## E27 LED FILAMENT A70

 		POWER	<b>12 W</b>			
		LUMINOUS FLUX	<b>1500 lm</b>			
		EFFICIENCY	125 Lm/W			
		VOLTAGE	100-240 V			
		FREQUENCY	50/60 Hz			
		CURRENT	100 mA			
		POWER FACTOR	> 0,7			
		COLOR RENDERING INDEX RA	> 80			
		BEAM ANGLE	360°			
		WARM UP TIME	≤ 0,5"			
SWITCHING CYCLE	> 100.000					
LIFETIME	25.000 h					
 <p><b>INDOOR &amp; OUTDOOR USE</b></p> <p>-30 +80 °C 90% HUMIDITY</p> <p>VOLTAGE SURGE RESISTANT</p>		KELVIN	<b>NEW</b> 4000K	2700K		
		REF. CODE	H3.LED.FIL.4K		H3.LED.FIL.3K	
		COMPARISON	 <p><b>SAVE 88%</b></p>			

## R7s LED 78mm

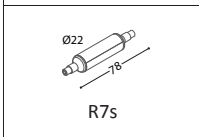
**SILICONE PROTECTION**

DRIVER

**INDOOR & OUTDOOR USE**

-30 +80 °C | 90% HUMIDITY

**VOLTAGE SURGE RESISTANT**



**NEW**

CE LVD tested  
EMC tested  
ERP 6000h

TÜV 900

POWER	<b>NEW 4 W</b>	
LUMINOUS FLUX	<b>400 lm</b>	
EFFICIENCY	100 Lm/W	
VOLTAGE	100-240 V	
FREQUENCY	50/60 Hz	
CURRENT	75 mA	
POWER FACTOR	> 0,5	
CRI (RA)	> 80	
BEAM ANGLE	360°	
WARM UP TIME	≤ 0,5"	
SWITCHING CYCLE	45.000	
LIFETIME	25.000 h	
KELVIN	4000 K	3000 K
REF. CODE	H7.LED.R7S.4K	H7.LED.R7S.3K

## R7s LED 118mm

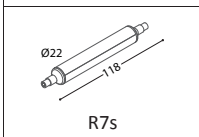
**SILICONE PROTECTION**

DRIVER

**INDOOR & OUTDOOR USE**

-30 +80 °C | 90% HUMIDITY

**VOLTAGE SURGE RESISTANT**



**NEW**

CE LVD tested  
EMC tested  
ERP 6000h

TÜV 900

POWER	<b>NEW 8,5 W</b>	
LUMINOUS FLUX	<b>900 lm</b>	
EFFICIENCY	106 Lm/W	
VOLTAGE	100-240 V	
FREQUENCY	50/60 Hz	
CURRENT	168 mA	
POWER FACTOR	> 0,5	
CRI (RA)	> 80	
BEAM ANGLE	360°	
WARM UP TIME	≤ 0,5"	
SWITCHING CYCLE	45.000	
LIFETIME	25.000 h	
KELVIN	4000 K	3000 K
REF. CODE	H8.LED.R7S.4K	H8.LED.R7S.3K

## R7s LED 189mm

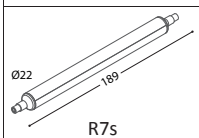
**SILICONE PROTECTION**

DRIVER

**INDOOR & OUTDOOR USE**

-30 +80 °C | 90% HUMIDITY

**VOLTAGE SURGE RESISTANT**



**NEW**

CE LVD tested  
EMC tested  
ERP 6000h

TÜV 900

POWER	<b>NEW 11 W</b>	
LUMINOUS FLUX	<b>1200 lm</b>	
EFFICIENCY	110 Lm/W	
VOLTAGE	100-240 V	
FREQUENCY	50/60 Hz	
CURRENT	170 mA	
POWER FACTOR	> 0,5	
CRI (RA)	> 80	
BEAM ANGLE	360°	
WARM UP TIME	≤ 0,5"	
SWITCHING CYCLE	45.000	
LIFETIME	25.000 h	
KELVIN	4000 K	3000 K
REF. CODE	H9.LED.R7S.4K	H9.LED.R7S.3K

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**137**  
DISTRIBUTORS  
ALL OVER THE WORLD

**MADE IN ITALY**

# RESIN MATERIAL ADVANTAGES



NO MAINTENANCE



ANTI-CORROSION



DOUBLE INSULATION



NOT AFFECTED BY CHEMICAL FERTILIZERS



UV-RAY STABILIZED



RECYCLABLE



UV TREATED



DOUBLE INSULATION



ANTI-SHOCK



TEMPERATURE



ENERGY SAVING



RESIDENTIAL



PUBLIC

## HOW TO READ THE CODE

**DIFFUSER**  
IDENTIFIES THE DIFFUSER

**E22**

**STRUCTURE**  
IDENTIFIES THE STRUCTURE ON WHICH THE DIFFUSER IS MOUNTED (POLE, BRACKET, BASE, SPIKE)

**156**

**SYSTEM**  
IDENTIFIES THE MULTILIGHT SYSTEM IF PRESENT

**S20**

**COLOUR OF THE STRUCTURE**  
IDENTIFIES THE COLOUR OF THE STRUCTURE

**A** BLACK  
**W** WHITE  
**L** GREY  
**V** ANTIQUE GREEN\*  
**B** ANTIQUE BRONZE\*

**A**

**COLOUR OF THE DIFFUSER**  
IDENTIFIES THE COLOUR OF THE DIFFUSER

**X** CLEAR  
**Y** OPAL  
**Z** SMOKED

**X**

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

**F1R**

MADE IN ITALY

