SALEM

MEDIUM SIZE

E27 hexagonal lantern in classic style, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Modular construction suitable for post top, hanging and wall installation. Supplied as optional with TÜV-CB certified, long-life and efficient **LED lamps** suitable for outdoor use. Insulation class II, protection rating IP55.

*Lanterna esagonale E27 in stile classico, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idonea per il montaggio a palo, a sospensione o a parete. Fornita anche completa di **lampadine LED** adatte ad uso in ambiente esterno, certificate TÜV-CB, di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP55.*

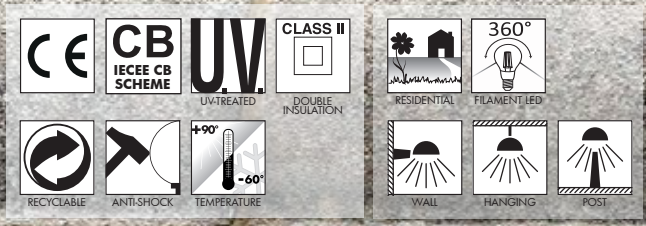
6,5W	8,5W	11W
800 lm	**920 lm**	**1200 lm**

2700 K | **2700 K** | **4000 K** | **6500 K**

+80°C -30° | 90% HUMIDITY | VOLTAGE SURGE RESISTANT

INDOOR & OUTDOOR USE

K26.111.F1R



MADE IN ITALY

SALEM - LANTERN COMPONENTS

IP55

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

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

Lantern **ROOF** made of shockproof resin material, UV rays stabilized and supplied with E27 lampholder. Tool-free opening for relamping and maintenance,.

TETTO *realizzato in resina antiurto, stabilizzata ai raggi UV, fornito completo di portalampada E27. Removibile senza l'ausilio di attrezzi per manutenzione e cambio lampadina.*

DIFFUSER made of UV stabilized polymethylmethacrylate (PMMA) resistant to yellowing process due to sun rays, available in clear or opal color and provided with recess for power cable supply. Made of one piece only and closed at the bottom to ensure high protection against external agents (**IP 55**).

DIFFUSORE *in polimetilmetacrilato (PMMA) resistente al processo di ingiallimento dovuto ai raggi solari, disponibile in colore trasparente od opale e provvisto di scanalatura per il passaggio del cavo di alimentazione. Realizzato in un pezzo unico e con fondo chiuso per garantire un alto livello di protezione contro gli agenti esterni (**IP 55**).*

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

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

SALEM

K26.000 *

Dimensions and weight
Height: 410 mm
Width: 260 mm
Depth: 227 mm
Weight: 1,3 Kg

Moulded colours:
Black *White*

Painted colours:
Antique green *Antique bronze*

Diffuser PMMA:
Clear *Opal*

E27 FILAMENT

- perfect **MATCHING WITH DECORATIVE LANTERNS.**
- **SUITABLE FOR OUTDOOR USE:** 100-240V driver.
- **360°OMNIDIRECTIONAL LIGHT.**
- **HIGH EFFICIENCY**: 90% ENERGY SAVING.

E27 CCT SET(*)

- **A60 CCT SETTABLE:** 2700K/4000K/6500K.
- **SUITABLE FOR OUTDOOR USE:** 100-240V driver.
- **EYE COMFORT** opal glass.
- **HIGH EFFICIENCY**: >85% ENERGY SAVING.

100 - 240 V

*ADD. SUFFIX

suitable lamps: CFL-LED max 160 mm		E27 lampholder only	.E27
LAMP	POWER	LUMINOUS FLUX UP TO	COLOUR TEMP.
FILAMENT LED E27	6,5W	800 lm	2700 K .F1R
CCT SET LED E27	8,5 W	920 lm	6500 K / 4000 K / 2700 K .V1K
CCT SET LED E27	11 W	1200 lm	6500 K / 4000 K / 2700 K .T1K

6,5W filament = 60W incandescent
8,5W CCT
11W CCT = 75W incandescent

SAVE up to 89%

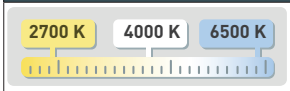
LED LAMPS

TÜV SÜD CE CB
LVD EMC ERP

Comply with: EU2019/2015
EU2019/2020

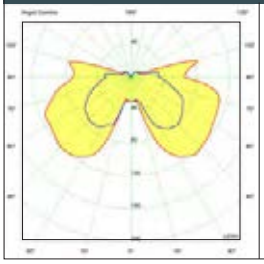
Technical details on page 636.

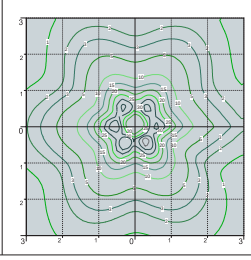
CCT SETTABLE LED LAMP(*)



CCT switch settable in three different positions, to select the desired Kelvin temperature (2700K/4000K/6500K) and get a customized ambiance.

PHOTOMETRIC DATA SAMPLE





SALEM *lantern clear with Fumagalli Led Lamp CCT set 8,5W.*

POST height 2mt
6x6mt area: average 6 lux

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

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

SALEM

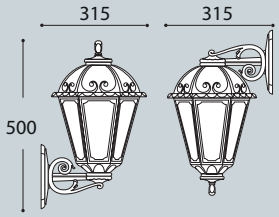
MEDIUM SIZE

MADE IN ITALY

BISSO/SALEM

E27 lampholder	K26.131.E27
6,5W filament	K26.131.F1R
8,5W CCT set	K26.131.V1K
11W CCT set	K26.131.T1K

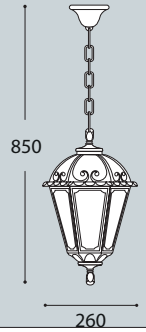
Pcs 12
Kg 19
mc 0,225



SICHEM/SALEM

E27 lampholder	K26.120.E27
6,5W filament	K26.120.F1R
8,5W CCT set	K26.120.V1K
11W CCT set	K26.120.T1K

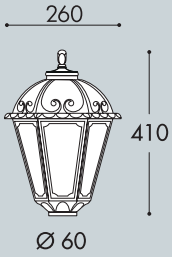
Pcs 12
Kg 19
mc 0,225



SALEM

K26.000

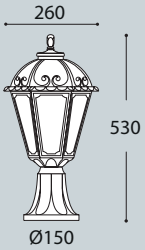
Pcs 1
Kg 1,3
mc 0,018



MINILOT/SALEM

E27 lampholder	K26.111.E27
6,5W filament	K26.111.F1R
8,5W CCT set	K26.111.V1K
11W CCT set	K26.111.T1K

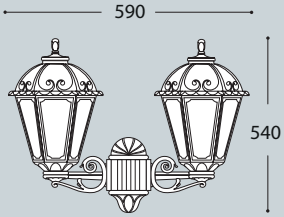
Pcs 12
Kg 19
mc 0,225



PORPORA/SALEM

E27 lampholder	K26.141.E27
6,5W filament	K26.141.F1R
8,5W CCT set	K26.141.V1K
11W CCT set	K26.141.T1K

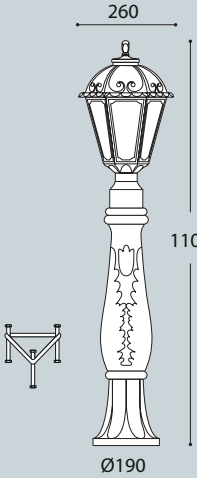
Pcs 1
Kg 4
mc 0,034



IAFET/SALEM resin

E27 lampholder	K26.162.E27
6,5W filament	K26.162.F1R
8,5W CCT set	K26.162.V1K
11W CCT set	K26.162.T1K

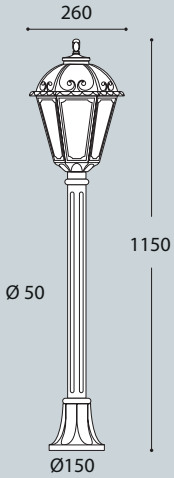
Pcs 2
Kg 7,9
mc 0,086



MIZAR/SALEM resin

E27 lampholder	K26.151.E27
6,5W filament	K26.151.F1R
8,5W CCT set	K26.151.V1K
11W CCT set	K26.151.T1K

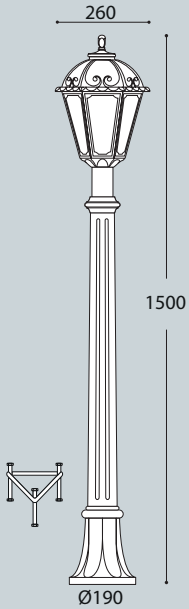
Pcs 1
Kg 3
mc 0,07



ALOE'.R/SALEM resin

E27 lampholder	K26.163.E27
6,5W filament	K26.163.F1R
8,5W CCT set	K26.163.V1K
11W CCT set	K26.163.T1K

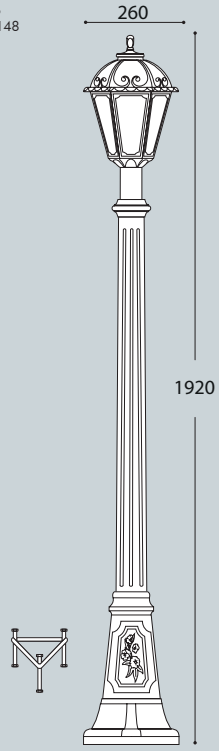
Pcs 2
Kg 8,6
mc 0,121



ARTU'/SALEM

E27 lampholder	K26.158.E27
6,5W filament	K26.158.F1R
8,5W CCT set	K26.158.V1K
11W CCT set	K26.158.T1K

Pcs 1
Kg 9,6
mc 0,148



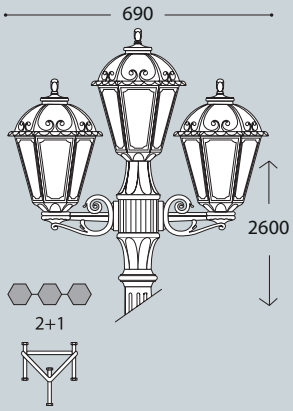
SALEM

MEDIUM SIZE

MADE IN ITALY

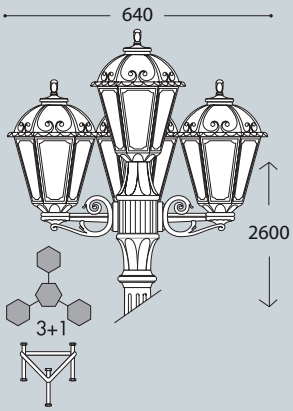
RICU BISSO/SALEM 2+1	
E27 lampholder	K26.157.S21.E27
6,5W filament	K26.157.S21.F1R
8,5W CCT set	K26.157.S21.V1K
11W CCT set	K26.157.S21.T1K

Pcs 1
Kg 13
mc 0,214



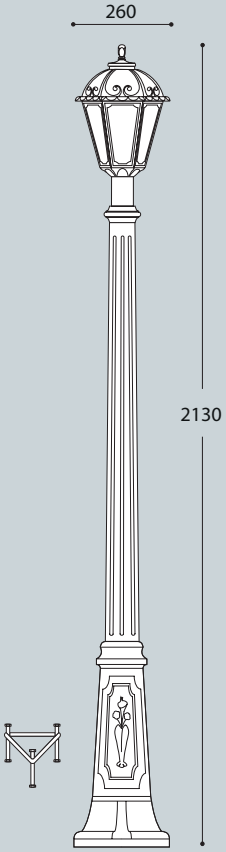
RICU BISSO/SALEM 3+1	
E27 lampholder	K26.157.S31.E27
6,5W filament	K26.157.S31.F1R
8,5W CCT set	K26.157.S31.V1K
11W CCT set	K26.157.S31.T1K

Pcs 1
Kg 14,3
mc 0,214



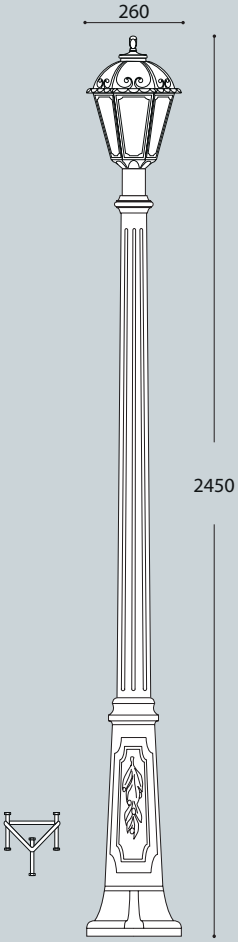
GIGI/SALEM	
E27 lampholder	K26.156.E27
6,5W filament	K26.156.F1R
8,5W CCT set	K26.156.V1K
11W CCT set	K26.156.T1K

Pcs 1
Kg 10,9
mc 0,172



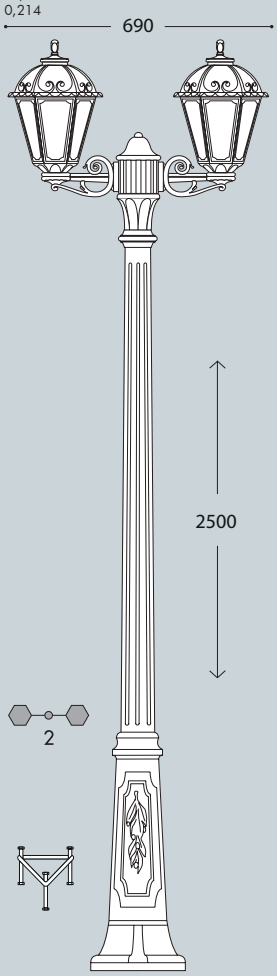
RICU/SALEM	
E27 lampholder	K26.157.E27
6,5W filament	K26.157.F1R
8,5W CCT set	K26.157.V1K
11W CCT set	K26.157.T1K

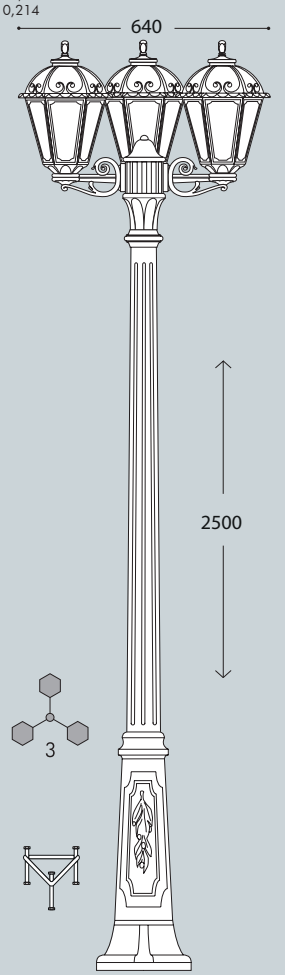
Pcs 1
Kg 11,7
mc 0,18



RICU BISSO/SALEM 2L	
E27 lampholder	K26.157.S20.E27
6,5W filament	K26.157.S20.F1R
8,5W CCT set	K26.157.S20.V1K
11W CCT set	K26.157.S20.T1K

Pcs 1
Kg 14,2
mc 0,214



RICU BISSO/SALEM 3L	
E27 lampholder	K26.157.S30.E27
6,5W filament	K26.157.S30.F1R
8,5W CCT set	K26.157.S30.V1K
11W CCT set	K26.157.S30.T1K

Pcs 1
Kg 15,2
mc 0,214