

GLOBE 300 CLASSIC

MEDIUM SIZE



Ø 300 mm PMMA globe, complete with classic globe base made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. 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 IP 55.

*Globo Ø 300 mm in polimetilmetacrilato (PMMA) completo di base classica realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Idoneo per il montaggio a palo, a sospensione o a parete. Fornito anche completo 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.*

G30.111

G30.162

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		

GLOBE 300 CLASSIC - COMPONENTS

IP55



Ø 300 mm **GLOBE** made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only. Available in clear, opal or smoked colour.

***GLOBO** Ø 300 mm in polimetilmetacrilato (PMMA), resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo. Disponibile nei colori trasparente, bianco o fumé.*

Clear (X)

Opal (Y)

Smoked (Z)



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

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

GLOBE 300 CLASSIC

G30.B30 *



Dimensions and weight

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

Moulded colours:

Black White

Painted colours:

Antique green Antique bronze

Diffuser PMMA:

Clear Opal Smoked

E27 FILAMENT



E27 CCT SET



100 - 240 V

*ADD. SUFFIX

suitable lamps: CFL-LED

E27 lampholder only

.E27

LAMP

POWER

LUMINOUS FLUX UP TO

COLOUR TEMP.

.F1R

FILAMENT LED E27

6,5W

800 lm

2700 K

.F1R

CCT SET LED E27

8,5 W

920 lm

4000 K

.V1K

CCT SET LED E27

11 W

1200 lm

4000 K

.T1K

CCT SET LED E27

6,5W filament

8,5W CCT

11W CCT

60W incandescent

75W incandescent

SAVE up to 89%

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

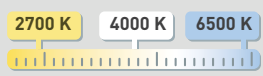
- **A60 CCT SETTABLE:** 2700K/4000K/6500K.
- **SUITABLE FOR OUTDOOR USE:** 100-240V driver.
- **EYE COMFORT** opal glass.
- **HIGH EFFICIENCY:** >85% ENERGY SAVING.

LED LAMPS



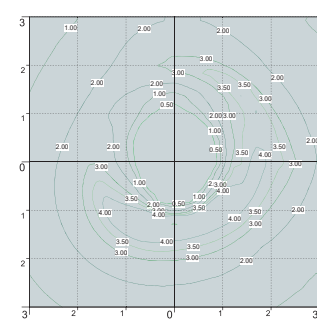
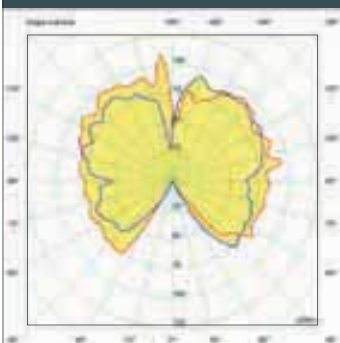
Comply with: EU2019/2015
EU2019/2020
Technical details on page 668.

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



GLOBE 300 CLASSIC clear with Fumagalli Led Lamp CCT set 8,5W.

POST height 2mt
6x6mt area: average 3,5 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

GARDEN REVIVAL
GARDEN CLASSIC
BOLLARD
UP&DOWN
DOWNLIGHT
IN-GROUND
BRICKLIGHT
FLOODLIGHT
BULKHEAD
SOLAR
URBAN CLASSIC
URBAN REVIVAL
URBAN MODERN
POST
LAMPS

GLOBE 300 CLASSIC
MEDIUM SIZE



G30.157.S20.F1R



G30.131.F1R



G30.111.F1R



G30.120.F1R





GLOBE 300 CLASSIC

MEDIUM SIZE

RICU BISSO/G300 2L	
E27	G30.157.S20.E27
6,5W filament	G30.157.S20.F1R
8,5W CCT set	G30.157.S20.V1K
11W CCT set	G30.157.S20.T1K
Pcs 2 Kg 29,4 mc 0,366	

RICU BISSO/G300 3L	
E27	G30.157.S30.E27
6,5W filament	G30.157.S30.F1R
8,5W CCT set	G30.157.S30.V1K
11W CCT set	G30.157.S30.T1K
Pcs 2 Kg 31,8 mc 0,401	

BISSO/G300	
E27	G30.131.E27
6,5W filament	G30.131.F1R
8,5W CCT set	G30.131.V1K
11W CCT set	G30.131.T1K
Pcs 24 Kg 44,2 mc 0,638	

SICHEM/G300	
E27	G30.120.E27
6,5W filament	G30.120.F1R
8,5W CCT set	G30.120.V1K
11W CCT set	G30.120.T1K
Pcs 24 Kg 44,2 mc 0,638	

GLOBE 300 CLASSIC	
E27	G30.B30.E27
Pcs 2 Kg 2,2 mc 0,059	

RICU/G300	
E27	G30.157.E27
6,5W filament	G30.157.F1R
8,5W CCT set	G30.157.V1K
11W CCT set	G30.157.T1K
Pcs 2 Kg 22,2 mc 0,274	

GIGI/G300	
E27	G30.156.E27
6,5W filament	G30.156.F1R
8,5W CCT set	G30.156.V1K
11W CCT set	G30.156.T1K
Pcs 2 Kg 20,7 mc 0,242	

ARTU'/G300	
E27	G30.158.E27
6,5W filament	G30.158.F1R
8,5W CCT set	G30.158.V1K
11W CCT set	G30.158.T1K
Pcs 2 Kg 17,7 mc 0,211	

ALOE'R/G300	
E27	G30.163.E27
6,5W filament	G30.163.F1R
8,5W CCT set	G30.163.V1K
11W CCT set	G30.163.T1K
Pcs 2 Kg 8,2 mc 0,146	

MINILOT/G300	
E27	G30.111.E27
6,5W filament	G30.111.F1R
8,5W CCT set	G30.111.V1K
11W CCT set	G30.111.T1K
Pcs 24 Kg 44,2 mc 0,638	

IAFET.R/G300 resin	
E27	G30.162.E27
6,5W filament	G30.162.F1R
8,5W CCT set	G30.162.V1K
11W CCT set	G30.162.T1K
Pcs 2 Kg 7,5 mc 0,117	

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RICU OFIR/G300 3L	
E27	G30.157.R30.E27
6,5W filament	G30.157.R30.F1R
8,5W CCT set	G30.157.R30.V1K
11W CCT set	G30.157.R30.T1K
Pcs 2 Kg 29,9 mc 0,439	

MIRRA/G300	
E27	G30.142.E27
6,5W filament	G30.142.F1R
8,5W CCT set	G30.142.V1K
11W CCT set	G30.142.T1K
Pcs 1 Kg 5,1 mc 0,077	

OFIR/G300	
E27	G30.132.E27
6,5W filament	G30.132.F1R
8,5W CCT set	G30.132.V1K
11W CCT set	G30.132.T1K
Pcs 2 Kg 4,6 mc 0,077	

RICU OFIR/G300 2L	
E27	G30.157.R20.E27
6,5W filament	G30.157.R20.F1R
8,5W CCT set	G30.157.R20.V1K
11W CCT set	G30.157.R20.T1K
Pcs 2 Kg 26,3 mc 0,379	

NEBO/G300	
E27	G30.201.E27
6,5W filament	G30.201.F1R
8,5W CCT set	G30.201.V1K
11W CCT set	G30.201.T1K
Pcs 1 Kg 22,2 mc 0,163	

NEBO OFIR/G300 2L	
E27	G30.201.R20.E27
6,5W filament	G30.201.R20.F1R
8,5W CCT set	G30.201.R20.V1K
11W CCT set	G30.201.R20.T1K
Pcs 1 Kg 25,7 mc 0,208	

NEBO OFIR/G300 3L	
E27	G30.201.R30.E27
6,5W filament	G30.201.R30.F1R
8,5W CCT set	G30.201.R30.V1K
11W CCT set	G30.201.R30.T1K
Pcs 1 Kg 30,8 mc 0,237	