

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

GLOBE 500 CLASSIC

GRAND SIZE



Ø 500 mm PMMA globe, complete with classic base made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Suitable for post top, hanging and wall installation. Base provided with E27 lampholder and prepared for louvre fixation. Insulation class II, protection rating IP55.

Globo Ø 500 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. Base fornita con portalampada E27 e predisposta per il fissaggio del frangiluce. Classe di isolamento II, grado di protezione IP55.



G50.B50.E27FC1

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MADE IN ITALY

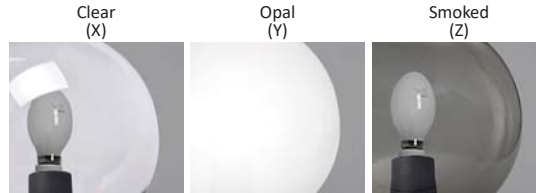
GLOBE 500 CLASSIC - COMPONENTS

IP55



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

GLOBO Ø 500 mm Ø 500 mm in polimetilmetacrilato (PMMA), resistente all'ingiallimento ed ai raggi UV, realizzato in un unico pezzo. Disponibile nei colori trasparente, bianco o fumé.



Chrome aluminium **LOUVRE** with a laminar symmetrical optic system to direct the lighting output and to get a lower dazzle (optional).

FRANGILUCE in alluminio cromato con sistema ottico lamellare a ripartizione simmetrica per orientare il fascio di luce e ridurre l'abbagliamento (opzionale).

Luminaries **BASE**, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free, consisting of a support and of a cover provided with E27 - E40 lampholder.

BASE del globo, realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Composta da un supporto e da un coperchio in cui si trova l'alloggiamento per il portalamпада E27 (incluso).

GLOBE 500 CLASSIC

G50.B50 *



Dimensions and weight

Height: 630 mm
Diameter: 500 mm
Junction to support: diameter 60 mm
Weight: 3,6 Kg
Area exposed to wind pressure:
CxS = m² 0,181

Moulded colours:

Black White

Painted colours:

Antique green Antique bronze

Diffuser PMMA:

Clear Opal Smoked

CHROME ALUMINIUM LOUVRE

H.FC1 closed
Upward position



H.FC6 open
Downward position



E27-E40

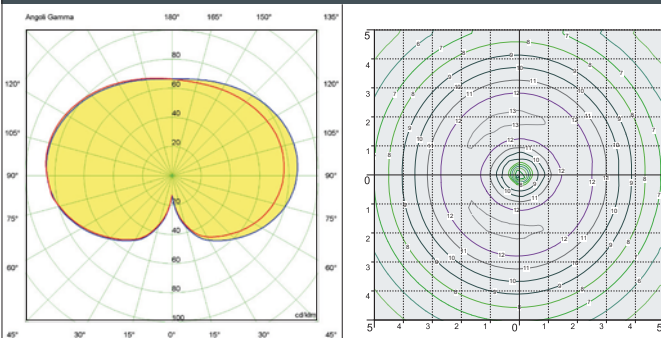
*ADD. SUFFIX



Globe complete with classic base and **E27** or **E40** lampholder.

| | | |
|---|-------------------------------|------|
| suitable lamps: CFL-LED SON-HQI max 100W | E27 Lampholder only | .E27 |
| | E40 Lampholder only | .E40 |

PHOTOMETRIC DATA SAMPLE



GLOBE 500 E27 - opal
HQI 100W

POST height 4,5mt
10x10mt area: average 9 lux

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

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

GLOBE 500 CLASSIC

GRAND SIZE



G50.227





GIONA 5000/G500
G50.227

Pcs 1
Kg 63,6
mc 1,157

Ø 500

5500

400

| GIONA 4000/G500 | GIONA 4500/G500 |
|------------------------------|------------------------------|
| G50.221 | G50.224 |
| Pcs 1 Kg 58,6 mc 0,907 | Pcs 1 Kg 61,6 mc 1,027 |

Ø 500

5000
4500

400

| KARMELO 3500/G500 | KARMELO 4000/G500 |
|------------------------------|------------------------------|
| G50.234 | G50.237 |
| Pcs 1 Kg 31,6 mc 0,447 | Pcs 1 Kg 34,1 mc 0,498 |

Ø 500

4500
4000

Ø 275

SICHEM/G500
G50.121

Pcs 2
Kg 15,2
mc 0,275

1050

Ø 500

GLOBE 500 CLASSIC
G50.B50

Pcs 2
Kg 7,2
mc 0,275

Ø 500

630

Ø 60

| TABOR/G500 | HOREB/G500 |
|------------------------------|------------------------------|
| G50.204 | G50.207 |
| Pcs 1 Kg 29,1 mc 0,407 | Pcs 1 Kg 31,6 mc 0,447 |

KARMELO 3000/G500
G50.231

Pcs 1
Kg 29,1
mc 0,407

Ø 500

3500

Ø 275

Ø 500

4000
3500

Ø 275

GIONA 4500-5000/GLOBE 500 CLASSIC

GRAND SIZE



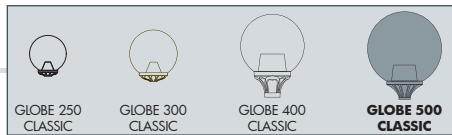
G50.224.N10



G50.224.N40



MADE IN ITALY



| GIONA 4500 ARON/G500 1L | GIONA 5000 ARON/G500 1L |
|------------------------------|------------------------------|
| G50.224.N10 | G50.227.N10 |
| Pcs 1 Kg 67,4 mc 1,031 | Pcs 1 Kg 69,4 mc 1,146 |
| 1185 | |
| | |
| 5160 4660 | |
| | |

| ARON/G500 |
|-----------------------------|
| G50.172 |
| Pcs 1 Kg 8,9 mc 0,178 |
| 1165 |
| |
| 910 |
| 1165 |

| LOT/G500 |
|---------------------------|
| G50.113 |
| Pcs 2 Kg 9 mc 0,275 |
| |
| 800 |
| Ø 190 |

| GIONA 4500 ARON/G500 2L | GIONA 5000 ARON/G500 2L |
|----------------------------|----------------------------|
| G50.224.N20 | G50.227.N20 |
| Pcs 1 Kg 74 mc 1,115 | Pcs 1 Kg 76 mc 1,239 |
| 2270 | |
| | |
| 5650 5150 | |
| | |

| ERMON.R/G500 |
|-----------------------------|
| G50.195 resin |
| 500 |
| |
| 1490 |
| Ø 275 |
| Pcs 1 Kg 9,6 mc 0,212 |

| GIONA 4500 ARON/G500 4L | GIONA 5000 ARON/G500 4L |
|----------------------------|----------------------------|
| G50.224.N40 | G50.227.N40 |
| Pcs 1 Kg 89 mc 1,282 | Pcs 1 Kg 91 mc 1,425 |
| 2270 | |
| | |
| 5650 5150 | |
| | |