

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

# GLOBE 500 MODERN

GRAND SIZE



Ø 500 mm PMMA globe, complete with modern 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 or E40 lampholder and prepared for louvre fixation. Insulation class II, protection rating IP55.

*Globo Ø 500 mm in polimetilmetacrilato (PMMA) completo di base moderna 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 o E40 e predisposto per il fissaggio del frangiluce. Classe di isolamento II, grado di protezione IP55.*



G51.B50.E27FC1



**GLOBE 500 MODERN E27 - COMPONENTS**

**IP55**



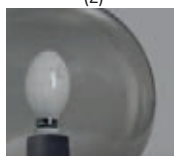
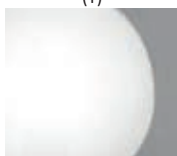
**500 mm GLOBE** made of UV-rays stabilized polymethylmethacrylate (PMMA), one piece only. Available in clear, opal or smoked colour.

**GLOBO Ø 500 mm** 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)



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).

Globe **BASE**, made of shockproof resin material, UV-rays stabilized, rust and corrosion-free, consisting of a support (Ø 60mm) and of a cover provided with E27 or 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 o E40 (incluso).



**GLOBE 500**

G51.B50 \*



**Dimensions and weight**

Height: 630 mm  
Diameter: 500 mm  
Weight: 4 Kg  
Junction to support: diameter 60 mm  
Area expose to wind pressure:  
CxS = m<sup>2</sup> 0,181

**Moulded colours:**

Black White Grey

**Diffuser PMMA:**

Clear Opal Smoked

**CHROME ALUMINIUM LOUVRE**

H.FC1 closed  
Upward position



H.FC6 open  
Downward position



**E27-E40**

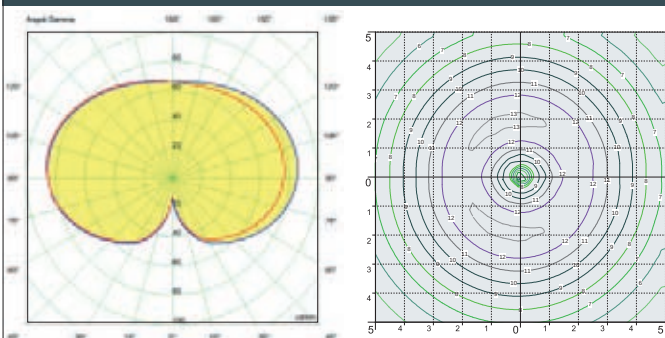
\*ADD. SUFFIX



Globe complete with modern base and E27 lampholder.

|                                                           |                               |      |
|-----------------------------------------------------------|-------------------------------|------|
| suitable lamps:<br><br>CFL-LED<br>SON-HQI<br><br>max 100W | <b>E27</b><br>Lampholder only | .E27 |
|                                                           | <b>E40</b><br>Lampholder only | .E40 |

**PHOTOMETRIC DATA SAMPLE**



**GLOBE 500 E27 - opal**  
HQI 100W

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

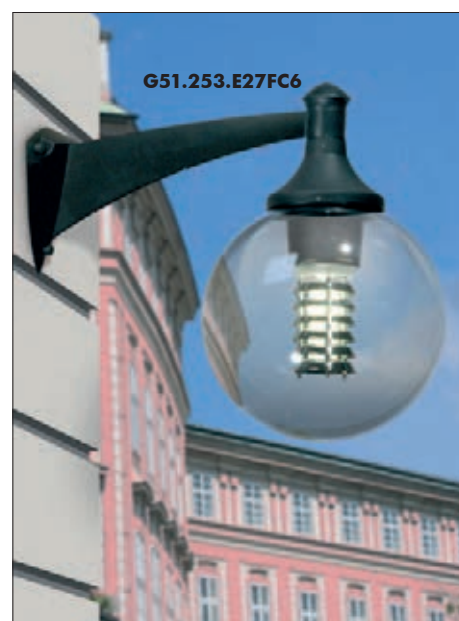
The photometric data for all the versions are available upon request or on our website.

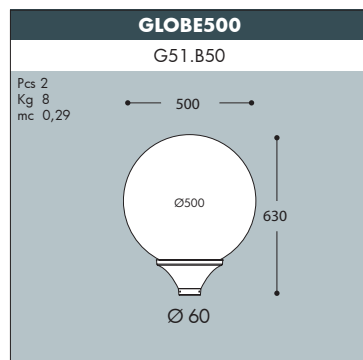
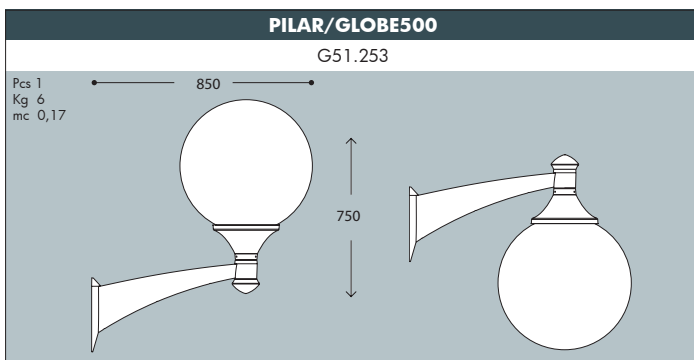
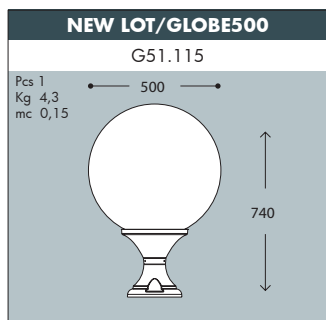
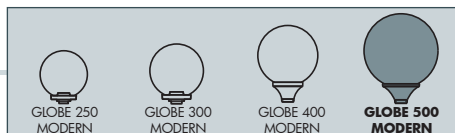
\* ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

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# GLOBE 500 MODERN

GRAND SIZE





| EKTOR 5000/<br>GLOBE500 | AKILLE 5000/<br>GLOBE500 |
|-------------------------|--------------------------|
| G51.377.000             | G51.427.000              |

Pcs 1  
Kg 49,5  
mc 0,42

| EKTOR 4500/<br>GLOBE500 | AKILLE 4500/<br>GLOBE500 |
|-------------------------|--------------------------|
| G51.374.000             | G51.424.000              |

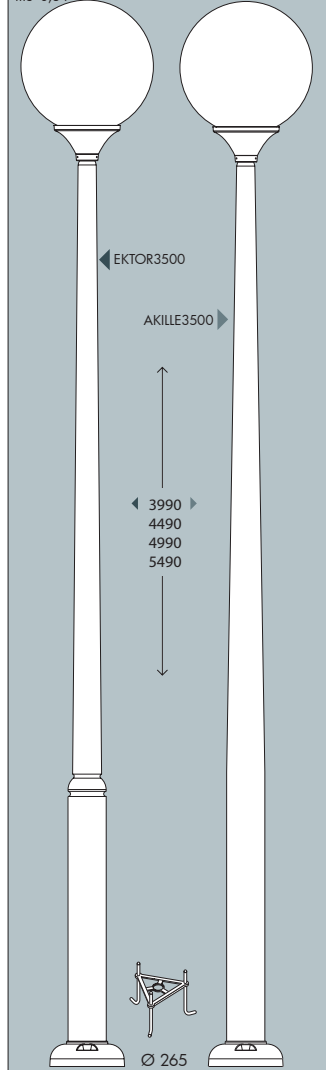
Pcs 1  
Kg 44  
mc 0,39

| EKTOR 4000/<br>GLOBE500 | AKILLE 4000/<br>GLOBE500 |
|-------------------------|--------------------------|
| G51.371.000             | G51.421.000              |

Pcs 1  
Kg 38,5  
mc 0,37

| EKTOR 3500/<br>GLOBE500 | AKILLE 3500/<br>GLOBE500 |
|-------------------------|--------------------------|
| G51.367.000             | G51.417.000              |

Pcs 1  
Kg 35,1  
mc 0,34



| EKTOR 5000 PILAR/GLOBE500 2L | AKILLE 5000 PILAR/GLOBE500 2L |
|------------------------------|-------------------------------|
| G51.377.P20                  | G51.427.P20                   |

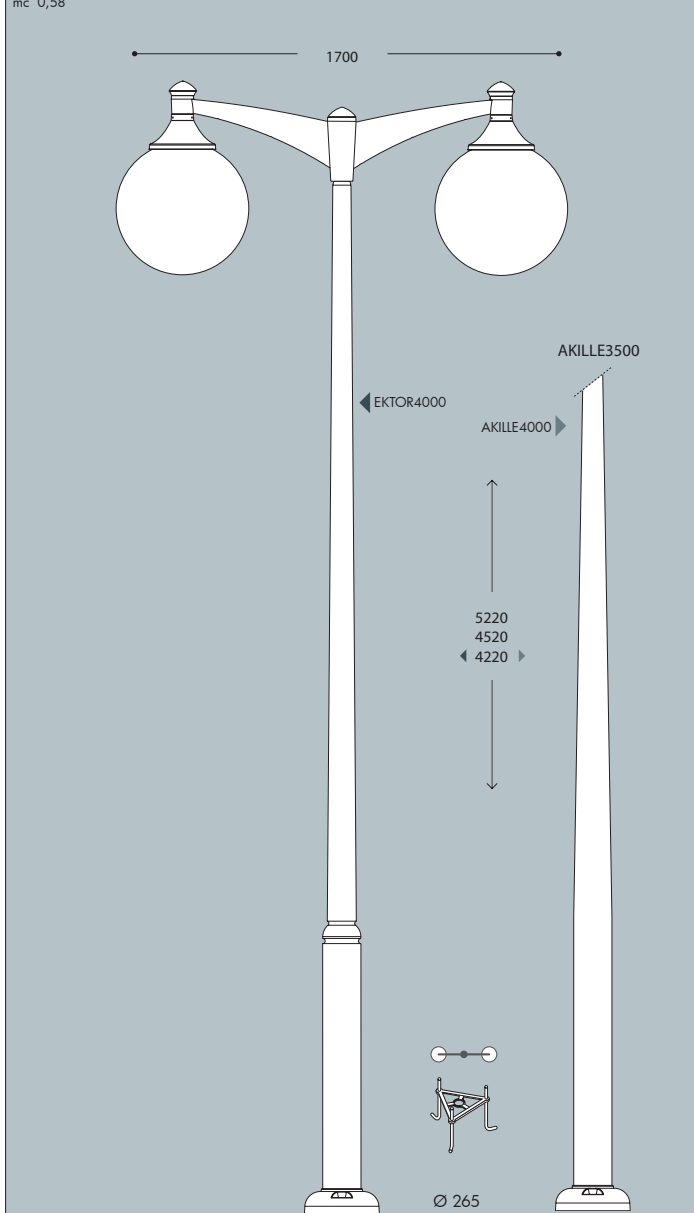
Pcs 1  
Kg 57,7  
mc 0,64

| EKTOR 4500 PILAR/GLOBE500 2L | AKILLE 4500 PILAR/GLOBE500 2L |
|------------------------------|-------------------------------|
| G51.374.P20                  | G51.424.P20                   |

Pcs 1  
Kg 52,2  
mc 0,61

| EKTOR 4000 PILAR/GLOBE500 2L | AKILLE 4000 PILAR/GLOBE500 2L |
|------------------------------|-------------------------------|
| G51.371.P20                  | G51.421.P20                   |

Pcs 1  
Kg 46,7  
mc 0,58



| EKTOR 5000<br>PILAR/GLOBE500 1LPILAR/GLOBE500 1L | AKILLE 5000<br>PILAR/GLOBE500 1LPILAR/GLOBE500 1L |
|--------------------------------------------------|---------------------------------------------------|
| G51.377.P10                                      | G51.427.P10                                       |

Pcs 1  
Kg 52  
mc 0,45

| EKTOR 4500<br>PILAR/GLOBE500 1LPILAR/GLOBE500 1L | AKILLE 4500<br>PILAR/GLOBE500 1LPILAR/GLOBE500 1L |
|--------------------------------------------------|---------------------------------------------------|
| G51.374.P10                                      | G51.424.P10                                       |

Pcs 1  
Kg 46,5  
mc 0,42

| EKTOR 4000<br>PILAR/GLOBE500 1LPILAR/GLOBE500 1L | AKILLE 4000<br>PILAR/GLOBE500 1LPILAR/GLOBE500 1L |
|--------------------------------------------------|---------------------------------------------------|
| G51.371.P10                                      | G51.421.P10                                       |

Pcs 1  
Kg 41  
mc 0,39

