

#### Available Lamp Options:

- E27 Lampholder (Lamp not included)

LED Lamps  
LED E27

Power (W)  
110/240 V  
50/60 Hz  
**8.5W**

Luminous Flux  
≤920LM

Colour Temp  
The E27 lamps included are CCT settable. Can be set as 2700K/4000K/6500K

Lifetime (Hours)  
25000 Hours

#### Resin Body

BLACK (A)

#### PMMA diffuser

CLEAR (X)

OPAL (Y)



Products supplied as standard in component form.  
Technical LED lamp details on page 192.

8.5W E27 A60 LED

INDOOR & OUTDOOR USE

- 30 +80 °C
- 90% Humidity

VOLTAGE SURGE RESISTANT



#### Available in:

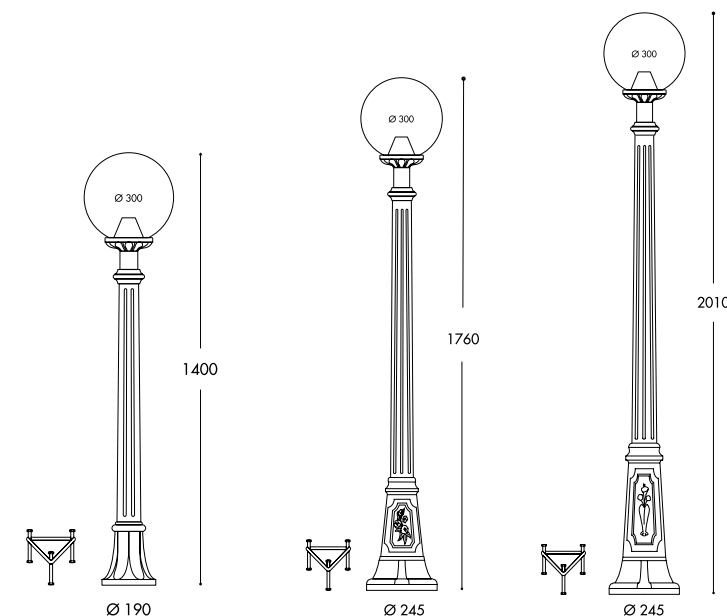


CLEAR (X)



OPAL (Y)

ANTI-RUST  
**LIFETIME**  
GUARANTEE  
AGAINST CORROSION  
NO PAINTING  
REQUIRED



1. GLOBE 300 ALOE

2. GLOBE 300 ARTU

3. GLOBE 300 GIGI

## 1. GLOBE 300 ALOE

| Product        | Lamp         | Colour      | Code           |
|----------------|--------------|-------------|----------------|
| Globe 300 Aloe | E27          | Black/Opal  | G30.163.AY.E27 |
| Globe 300 Aloe | E27          | Black/Clear | G30.163.AX.E27 |
| Globe 300 Aloe | 8.5W LED E27 | Black/Opal  | G30.163.AY.V1K |
| Globe 300 Aloe | 8.5W LED E27 | Black/Clear | G30.163.AX.V1K |

## 2. GLOBE 300 ARTU

| Product        | Lamp         | Colour      | Code           |
|----------------|--------------|-------------|----------------|
| Globe 300 Artu | E27          | Black/Opal  | G30.158.AY.E27 |
| Globe 300 Artu | E27          | Black/Clear | G30.158.AX.E27 |
| Globe 300 Artu | 8.5W LED E27 | Black/Opal  | G30.158.AY.V1K |
| Globe 300 Artu | 8.5W LED E27 | Black/Clear | G30.158.AX.V1K |

## 3. GLOBE 300 GIGI

| Product        | Lamp         | Colour      | Code           |
|----------------|--------------|-------------|----------------|
| Globe 300 Gigi | E27          | Black/Opal  | G30.156.AY.E27 |
| Globe 300 Gigi | E27          | Black/Clear | G30.156.AX.E27 |
| Globe 300 Gigi | 8.5W LED E27 | Black/Opal  | G30.156.AY.V1K |
| Globe 300 Gigi | 8.5W LED E27 | Black/Clear | G30.156.AX.V1K |

Posts 2.5m and above (excluding lantern height) are supplied with inspection door