LI-TIAN LIGHTING

# Eclipse

Eclipse is a complete range that includes bollard and as a free standing table lamp, available in two different versions: 230V or free standing battery charged.
With a balanced and elegant design, Eclipse has been developed for the living quarters and residential outdoor areas enhancing and blending into the surrounding architecture and landscape.
Superior visual comfort has been obtained through its simplistic forms: its specific tapered stem catches the light, creating soft luminous nuances.
The free standing table version is a cordless solution that responds to temporary lighting requirements especially in those cases where there is a lack of direct power supply. It also provides a from 0 to a 100% Ad

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## Bollard

Eclipse is a bollard with an essential design particularly suitable for more urban project applications. It is characterised by a very slim pole head where the glass is positioned horizontally to protect the optical group that is totally hidden from sight.
The opal prismatic glass results in a very uniform light distribution, whilst the milled diffuser absorbs any stray light to reduce glare and assure good visual comfort.
Eclipse has been developed in two variants, 180° and 360° light distribution.
Eclipsewas developed in two different dimensions and with two lighting distributions (180° and 360°), all available in two temperatures color (2700K and 3000K/4000K).

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# Eclipse Bollard

Extruded EN AW-6060 aluminium profile,
Die-cast ADC12 aluminium housing with high corrosion resistance.Micro etched prismatic glass diffuser.Stainless steel screws.
Pre-wired luminaire with neoprene cable and connector.
Double powder paint.

**Protection class**
IP65

**Isolation class**
CLASS II ⧈

**Mechanical resistance**
IK 09

**Colour:**

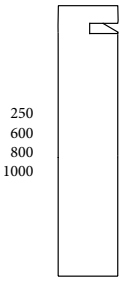
Black

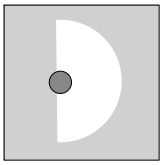
**1 way connector for through wiring (in/out)**

# Eclipse 180°

1.1

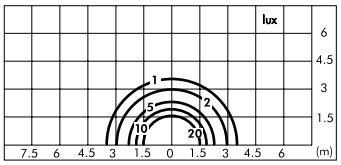
**Ø 152mm**



**LT-YS-12W**

MID-POWER LED **3000K** CRI85 457lm Rated luminaire luminous flux 260lmRated input power 12W 220V-240V AC 50/60Hz / DC *AC120-277V or DC12-24V

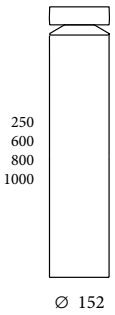


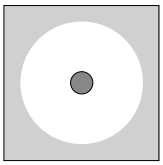
Eclipse FOR TONIGHT Ø152mm Flange to be fixed in concrete with stainless steel screws for fixing in the ground.
*Need to be ordered separately

# Eclipse 360°

1.2

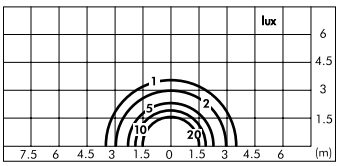
**Ø 152mm**



**LT-YS-24W**

MID-POWER LED **3000K** CRI85 820lm Rated luminaire luminous flux 510lmRated input power 12W 220V-240V AC 50/60Hz / DC *AC120-277V or DC12-24V



Eclipse FOR TONIGHT Ø152mm Flange to be fixed in concrete with stainless steel screws for fixing in the ground.
*Need to be ordered separately

✱ In order to maintain super comfort, the reflective cone is black, and other colors are not supported. (Fixture color can be customized)

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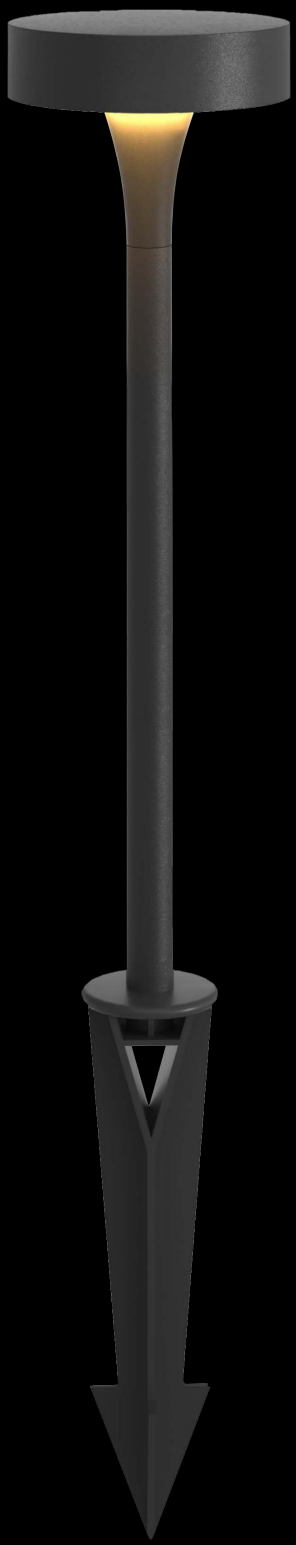

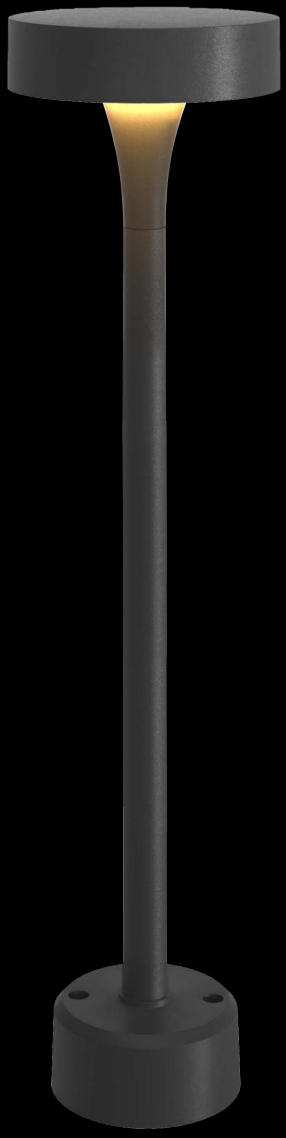

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# **Eclipse**, free standing table lamp and residential bollard

Die-cast ADC 12 and extruded EN AW-6060 (bollard) aluminium housing with high corrosion resistance.
Micro etched prismatic glass diffuser.
Stainless steel screws.
Double powder paint.

**Protection class**
IP65

**Isolation class**
CLASS II ⧈ (230V)
CLASS III(Stand alone)

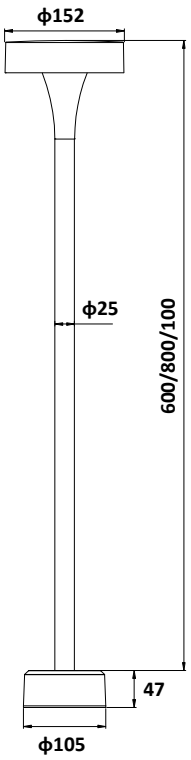
**Mechanical resistance**
IK 06

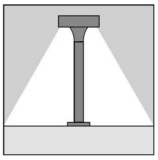
Leds 3000K CRI90 versions are available

## 230V versions

Luminaire hard wired with 1m single neoprene cable.
With Die-cast aluminum mounting base with stainless steel screws for fixing in the ground.

# Eclipse 1.3

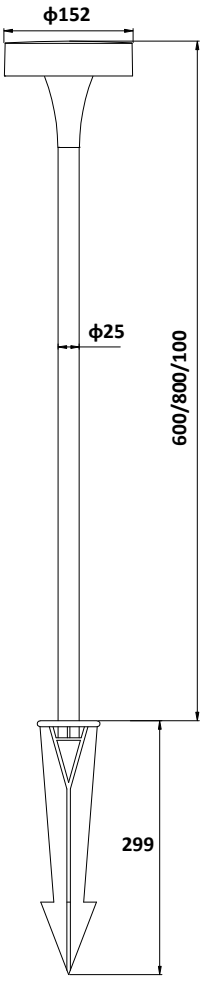


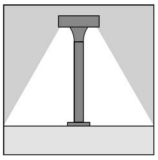



**LT-YS-10W**

MID-POWER LED **3000K** CRI85 369lm
Rated input power 10W
220V-240V AC 50/60Hz
*120-277V AC / 12-24V DC
Not Dimmable
With flange to be fixed in concrete with stainless steel screws for fixing in the ground.

# Eclipse 1.4



**LT-YS-10W**

MID-POWER LED **3000K** CRI85 369lm
Rated input power 10W
220V-240V AC 50/60Hz
*120-277V AC / 12-24V DC
Not Dimmable

# Eclipse 1.5

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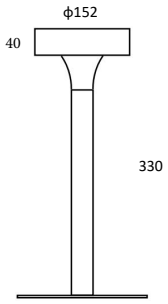


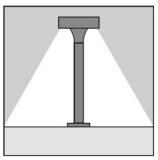

**LT-YS-2.5W**

TO WARM LED 2700-3000K CRI90 Rated
luminaire luminous flux 103lm
Rated input power 2,5W
Dimming light (0%-100%)
Luminaire operating on rechargeable lithium polymers fed battery.
Independent charge approx. 8 hours

IP65

**Supplied with TYPE-C USB cable**

**Color**: White

RAL 9017

RAL 3028

RAL 8011

RAL 6019