### LT-YS-FAMILY

# **Bollard light**







Black and Bronze LED 12W/24W

#### **Product description**

For mounting on accessories.
Bollard: corrosion-resistant
aluminium profile, No-Rinse
surface treatment. Double powdercoated. Optimised surface for
reduced accumulation of dirt.
Upper cover and base plate:
corrosion-resistant cast
aluminium, No-Rinse surface
treatment. Double powder-coated.
Base plate for mounting on ground
socket, concrete anchor or
mounting plate.
Control gear. 2 cable entries.
Through-wiring possible 2

terminals.

LED module: high-power LEDs on metal-core PCB.

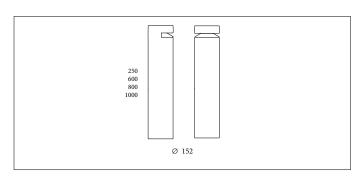
360° light guidance ring made of optical polymer.

Anti-glare cone: corrosionresistant cast aluminium, No-Rinse surface



Eclipse 1.2

treatment. double powder-coated and black lacquered. Glare-free above the light aperture. Mounting accessories to be ordered separately. Protection mode IP65: dust-proof and water jet-proof. Protection Class II Weight xxxx Housing temperature 56°C Maximum wind load area 0.1m² Version with 3000K CRI 97 or 2700K, 3500K, 4000K CRI 92 available on request.





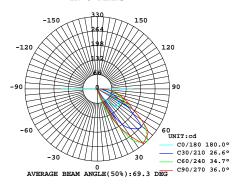


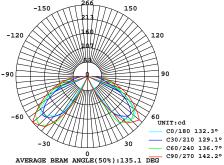


180°



INTENSITY DISTRIBUTION DIAGRAM IN C PLANS





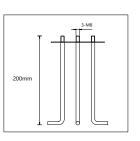


Concrete anchor Mounting plate with threaded bar and fixing nuts M8

\*Need to be purchased separately

## Technical data

457lm/820lm
12W(180°)/24W(360°)
38.2/34.1
3.0 SDCM
CRI 82
L90/B10 ≤50000h
L90 ≤100000h
0.1% ≤50000h
2700K/3000K/4000K
AC220-240V/DC12-24V/AC120-277V
E
EEI A++
-40°C - 40°C
DALI/1-10VDimming





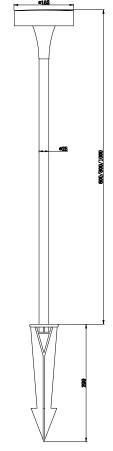
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MID-POWER LED **3000K** CRI85 369Im Rated input power 10W 220V-240V AC 50/60Hz \*120-277V AC / 12-24V DC Not Dimmable With flange to be fixed in concrete with stainless steel screws for fixing in the ground.





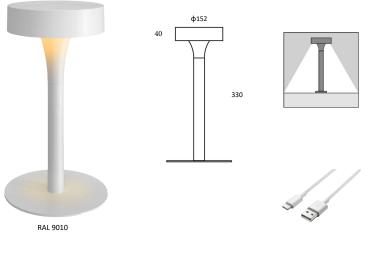


LT-YS-10W

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



Eclipse 1.5



### 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







