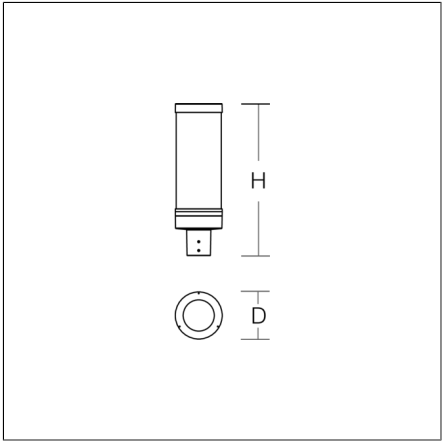




Pole top luminaires
4051859678786
D 187, H 572

Pole mounting
anthracite metallic (DB703)



Pole-top luminaire with classic design and modern LED technology. Housing made of corrosion-resistant die-cast aluminium, seawater resistant powder-coated. With stainless steel screws. With membrane valve as a standard to avoid condensed water. Diffuser: glass, transparent. Multi-chip LED with high-performance refractor optics. Asymmetrical light distribution. Pole attachment for 76 mm spigot. With stainless steel screws. Elegant-looking power supply via delicate steel cables between converter and LED. Converter integrated in the luminaire head. Pre-assembled connection cable 2 x 0.75 mm², length 6 m. Please order reducer adapter for pole clamp D 60 mm separately. Order the top roof separately as an accessory for the classic lantern shape.

Product specifications

| | |
|--|--------------------------|
| Diameter D | 187 mm |
| Height H | 572 mm |
| Weight | 6.1 kg |
| Light source | LED |
| Colour temperature | 4000 K |
| Rated luminous flux | 2350 lm |
| System power | 20 W |
| System efficiency | 118 lm/W |
| Glare evaluation UGR (4H 8H) | 26,8 |
| Beam angle | 74°/45°/74°/0° |
| Rated life | 100000 h (L80/B10) |
| Colour rendering index (CRI) | 70 |
| Colour tolerance | 5 |
| Photobiological safety according to EN 62471 | Risk group 2 |
| Driver | Converter |
| Control | on/off |
| Voltage | 220 - 240 V / 50 - 60 Hz |
| Luminaires on B10A fuse | 18 |
| Luminaires on B16A fuse | 28 |
| Inrush current / Inrush current duration | 26 A / 180 µs |
| CIE Flux Code / CEN Flux Code | 44 80 98 100 100 |
| Type of protection | IP 66 |
| Protection class | II |
| Filament test | 960°C - 30 seconds |
| Impact resistance | IK06 |
| Ambient temperature | -20 °C ... + 40 °C |
| Conformity mark | CE, EAC |

Accessories



982752.0031
Top roof



982762.000
Reducing adapter Ø 60 mm