**Description**

IP55, Class I. Class II on request. IK10. Marine-grade die-cast aluminium alloy. 5CE superior corrosion protection including PCS hardware. Silicone rubber gaskets. Polycarbonate main lens. CAD-optimised indirect optics for superior illumination and glare control.

Brackets to be ordered separately.

Specifications

Material description

| | | | | |
|----------------------|---|-----------------------------------|---------------------------------|-----------------------------------|
| Body | Marine-grade, die-cast aluminium alloy | | | |
| Colours | RAL9004 Signal black | RAL9006 White aluminium | RAL9016 Traffic white | RAL7016 Anthracite grey |
| | RAL9007 Grey aluminium | | | |
| Gasket | Silicone rubber gasket | | | |
| Fasteners | PCS Polymer Coated Stainless Steel Hardware | | | |
| Ingress protection | IP55 | | | |
| Impact resistance | IK10 | | | |
| Corrosion resistance | 5CE | | | |



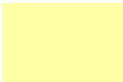

Electrical description

| | |
|-------------------|--|
| Power supply | 220-240V / 50-60 Hz |
| Driver / Ballast | Integral EC electronic converter. DALI |
| Surge protection | 6/6 kV (optional SP10) |
| Energy efficiency | D (Light source) |

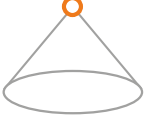
Additional information

| | |
|----------|------------------------|
| Windage | 0.12 m ² |
| Lifetime | Ta=25° L70B50 > 50000h |

Options

| Light distribution | Colour temperature | Nominal Watt |
|--|---|--------------|
|  [C60] |  3000K | 17 W 24 W |
| |  4000K | |
| |  2700K | |

Configurations

| Light distribution | Part ID | Light source | Rated lumens | Rated input power | CRI |
|---|----------|-----------------|--------------|-------------------|-----|
|  [C60] | 127-1419 | LED-1/17W/2700K | 2006.8 lm | 17 W | 80 |
| | 127-1260 | LED-1/17W/3000K | 2099.1 lm | 17 W | 80 |
| | 127-1261 | LED-1/17W/4000K | 2188 lm | 17 W | 80 |
| | 127-1420 | LED-1/24W/2700K | 2769.2 lm | 24 W | 80 |
| | 127-1262 | LED-1/24W/3000K | 2885.4 lm | 24 W | 80 |
| | 127-1263 | LED-1/24W/4000K | 3008.5 lm | 24 W | 80 |