

Luminaria estanca LED especial bajas temperaturas

Waterproof LED luminaire special low temperatures

Instalación:

- *En superficie*
- *Suspendida*

Installation:

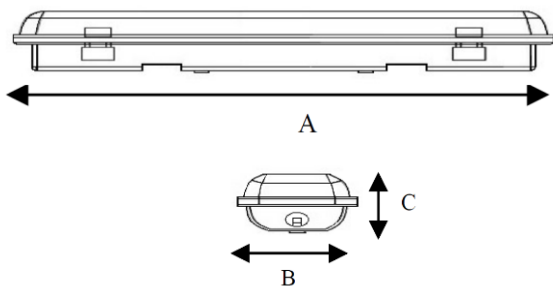
- *Surface*
- *Suspended*



La pantalla estanca PEPOLED-BT es ideal para aplicaciones donde se exija un alto grado de protección. Indicada para trabajos en temperaturas extremas (-30 - +70°). El cuerpo de policarbonato proporciona un alto índice de protección físico y mecánico, junto clip inox que permite su cierre mediante tornillería y util

The PEPOLED-BT waterproof screen is ideal for applications where a high degree of protection is required. Indicated for work in extreme temperatures (-30 - +70°). The polycarbonate body provides a high index of physical and mechanical protection, together with a stainless steel clip that allows its closure by means of screws and tools

| Referencia <i>Reference</i> | Potencia <i>Power</i> | Voltaje <i>Voltage</i> | Frecuencia <i>Frequency</i> | FP <i>PF</i> | THD <i>THD</i> | Grado protección <i>Protection</i> | Temp. trabajo <i>Work temp.</i> |
|--------------------------------|--------------------------|---------------------------|--------------------------------|-----------------|-------------------|---------------------------------------|------------------------------------|
| PEPOLED-BT10/118 | 12W | AC 220-240V | 50 / 60 Hz | > 0,95 | < 20% | IP 66 - IK08 | -30 +70 |
| PEPOLED-BT20/136 | 24W | AC 220-240V | 50 / 60 Hz | > 0,95 | < 20% | IP 66 - IK08 | -30 +70 |
| PEPOLED-BT30/158 | 35W | AC 220-240V | 50 / 60 Hz | > 0,95 | < 20% | IP 66 - IK08 | -30 +70 |
| PEPOLED-BT20/218 | 24W | AC 220-240V | 50 / 60 Hz | > 0,95 | < 20% | IP 66 - IK08 | -30 +70 |
| PEPOLED-BT40/236 | 45W | AC 220-240V | 50 / 60 Hz | > 0,95 | < 20% | IP 66 - IK08 | -30 +70 |
| PEPOLED-BT60/258 | 70W | AC 220-240V | 50 / 60 Hz | > 0,95 | < 20% | IP 66 - IK08 | -30 +70 |



| Referencia <i>Reference</i> | A | B | C |
|--------------------------------|---------|--------|--------|
| PEPOLED-BT10/118 | 658 mm | 105 mm | 105 mm |
| PEPOLED-BT20/136 | 1268 mm | 105 mm | 105 mm |
| PEPOLED-BT30/158 | 1568 mm | 105 mm | 105 mm |
| PEPOLED-BT20/218 | 658 mm | 163 mm | 105 mm |
| PEPOLED-BT40/236 | 1268 mm | 163 mm | 105 mm |
| PEPOLED-BT60/258 | 1568 mm | 163 mm | 105 mm |

Características:

- Luminaria de superficie estanca, para interior y exterior
- Cuerpo realizado en policarbonato
- Difusor de policarbonato opal
- Equipo lumínico y driver integrado
- Cierres en INOX
- Ra>80
- Temperatura de trabajo -30° +70°C
- Vida útil media: L80B10 50.000 horas

Features:

- Waterproof Surface luminaire, for interior and exterior
- Body made of polycarbonate
- Opal polycarbonate diffuser
- Lighting equipment and integrated driver
- INOX clips
- Ra>80
- Working temperature -30 +70°C
- Average lifespan: L80B10 50.000 hours

Accesorios opcionales:

- Balasto electrónico regulable
- Posibilidad de Kit de emergencia

Optional accessories:

- Dimmable electronic ballast
- Possibility of emergency KIT

Datos lumínicos:

Light Data

| | PEPOLED10/118 | | PEPOLED20/136 | | PEPOLED30/158 | | PEPOLED20/218 | | PEPOLED40/236 | | PEPOLED60/258 | |
|---------------|---------------|----------|---------------|----------|---------------|----------|---------------|----------|---------------|----------|---------------|----------|
| | LED | Lum. | LED | Lum. | LED | Lum. | LED | Lum. | LED | Lum. | LED | Lum. |
| 4000 K | 1.300 lm | 1.120 lm | 2.800 lm | 2.190 lm | 4.200 lm | 3.490 lm | 2.800 lm | 2.190 lm | 5.480 lm | 4.140 lm | 8.200 lm | 6.680 lm |
| 6000 K | 1.590 lm | 1.260 lm | 3.260 lm | 2.540 lm | 4.790 lm | 3.980 lm | 3.260 lm | 2.540 lm | 6.040 lm | 4.650 lm | 9.180 lm | 7.220 lm |

Curva fotométrica:

Photometric Curve

