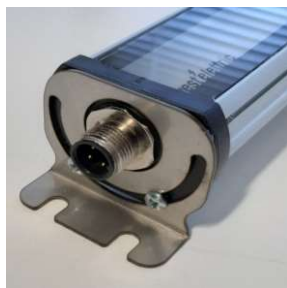


ORIENTABLE LED LAMP SERIES 123NWL



Detail of power supply section with M12 connector.

Pin 1 → +24V
Pin 3 → 0

TECHNICAL SPECIFICATIONS

Orientable Led Lamp with built-in brackets

- Sturdy body in anodized aluminum with excellent resistance to cutting oils, refrigerants, shocks and vibrations.
- Side sealing caps in nylon reinforced fiber glass, oil resistant, complete of anti-oil gaskets type Aerstop NCA and stainless steel AISI 304 brackets with screw fixing for orientation (+/- 60°).
- Tempered glass – 3 mm thickness..
- Power Supply 24Vdc.
- Standard M12 connector (wiring Pin1 +24V , Pin3 0).
- Dimmable : Input PWM (max. 600Hz).
- Protection against polarity inversion.
- Nominal Power 16W.
- Photobiological EN62471 Group Risk ≤ 1
- Protection Degree IP67.
- Class of Isolation III.
- Colour temperature 5000°K.
- Colour rendering Ra min. 80
- Dimensions 40 x 33 mm h x d
- Operating Temperature -20°C +50°C

ORIENTABLE LED LAMP SERIES 123NWL

| <u>Item Number</u> | <u>W</u> | <u>Lumen</u> | <u>Length mm</u> | <u>Extension Cable*</u> |
|--------------------|----------|--------------|------------------|-------------------------|
| 123NWL62/V | 6 | 900 | 200 | with |
| 123NWL62 | 6 | 900 | 200 | without |
| 123NWL102/V | 10 | 1500 | 200 | with |
| 123NWL102 | 10 | 1500 | 200 | without |
| 123NWL82/V | 8 | 1200 | 372 | with |
| 123NWL82 | 8 | 1200 | 372 | without |
| 123NWL162/V | 16 | 2400 | 372 | with |
| 123NWL162 | 16 | 2400 | 372 | without |
| 123NWL162L/V | 16 | 2400 | 728 | with |
| 123NWL162L | 16 | 2400 | 728 | without |
| 123NWL322L/V | 32 | 4800 | 728 | with |
| 123NWL322L | 32 | 4800 | 728 | without |

* 50cm with M12 Inlet 4 pole connector