



XTL 4e

ITEM NR.: 100376

Floodlight XTL 4e is designed to be the work- and industrial luminaire of the future. The XTL 4e is designed with the use of advanced 3d design tools, and developed with state of the art LED and driver technology which, together with a rugged housing in marine grade anodized aluminum, ensures a long lasting product.

With an 80% decrease in energy consumption compared to halogen, and a virtually nonexistent maintenance, allows for a very short return on investment.

The XTL 4e can be implemented in all sorts of environments and industries, such as marine & offshore -, road -, agriculture -, architectural -, harbor – and building sites, to mention a few.

TECHNICAL SPECIFICATIONS

| | |
|--|---|
| Wattage: | 44W |
| Voltage: | 24 V DC |
| Beam angle: | 60°/ 100° |
| Dimensions: | 285 x 120 x 40 mm |
| IP rating: | IP67 |
| Warranty: | 5 years |
| Temp. range: | - 35 ° → 50 °C |
| Weight: | 3.35 kg |
| Gland: | M16 x 1.5, Nickel-plated brass |
| Cabling: | H07 Cable included, 2.5 m |
| Optional: | Other gland sizes and cabling can be included as per request |
| (Also available for 100-277 Volt AC 50/60 Hz) | |

LIGHT SPECIFICATIONS: KELVIN(K)/CRI, LUMEN(L)

| | 70 CRI | 80 CRI | 90 CRI | 93CRI |
|--------------|--------|--------|--------|-------|
| 2700K | NA | 5100L | 4240L | NA |
| 3000K | NA | 5340L | 4400L | TBA |
| 3500K | NA | 5480L | 4560L | TBA |
| 4000K | NA | 5520L* | 4720L | TBA |
| 5000K | 6060L | 5700L | 4840L | NA |

* Standard model

Technical specifications are calculated on data available from component manufacturers. Lumen/CRI/Kelvin are calculated before optical transmission.