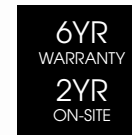


# GLOW UFO MAX HIGHBAY

GLOWUFO-M180-100CW/EM

QVIS®

LIGHTING & SECURITY

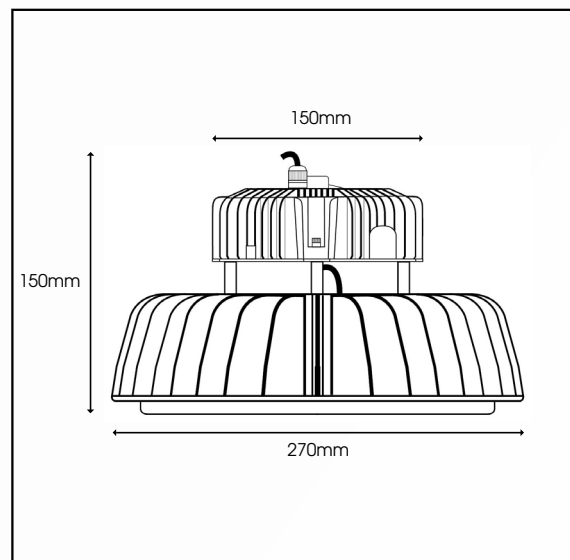


Driver as Standard

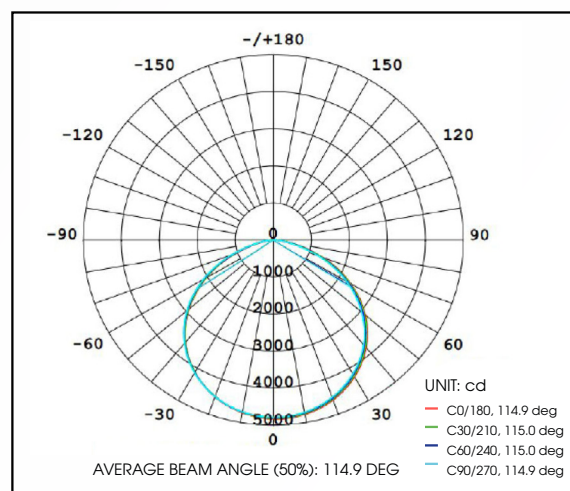


LED's inside

## TECHNICAL DRAWINGS



## LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



| Specification          | UFO MAX Highbay  |
|------------------------|--|
| System Power           | 100W (Emergency 5W)  |
| LED Chipset            | Samsung  |
| Driver Manufacturer    | Mean Well  |
| Colour Rendering Index | >80  |
| Lumen Output           | 18000Lm (Emergency 900Lm)  |
| LED Efficacy           | 180 Lm/cW  |
| Power Factor           | >0.9   |
| IP Rating              | IP65   |
| IK Rating              | IK10   |
| Beam Spread            | 120 °  |
| Colour Temperature     | 6000K  |
| Housing Material       | Aluminium  |
| Diffuser Type          | Polycarbonate  |
| Operating Temperature  | -20 to 50 °C   |
| Input Voltage          | AC200-240V, 47-63H   |
| Weight                 | 3.5kg (Net), 4.2kg (Gross)   |
| Dimensions             | ø270mm x150mm  |
| MacAdam Step           | <3   |
| Lifetime               | 50,000 hours, L70-B10 (Ta 25 °C)   |
| Emergency Output       | 3 Hours (5W)*  |
| CE Standards           | EN60598-1, EN 60598 2-5, EN62493, EN55015, EN61547, EN61000-3-2, EN61000-3-3, EN62722-1, EN62722-2-1 and EN50581 |
| CE Directives          | LVD, EMC, ERP & RoHS   |

\* Warranty terms and conditions apply

\*For emergency products with a rated service life of < 50.000 operating hours, QVIS offers a 5-year warranty period on the luminaire and 1-year warranty period on the battery pack

INDUSTRIAL RANGE