GLOW UFO MAX HIGHBAY

GLOWUFO-M180-240NW/EM

Specification

System Power

Lumen Output

LED Efficacy

Power Factor

Beam Spread

Diffuser Type

Input Voltage

Weight

Lifetime

Dimensions

MacAdam Step

Emergency Output CE Standards

CE Directives

Colour Temperature Housing Material

Operating Temperature

IP Rating **IK Rating**

Driver Manufacturer

Colour Rendering Index

LED Chipset















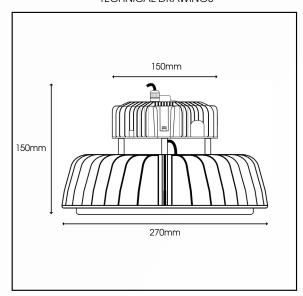




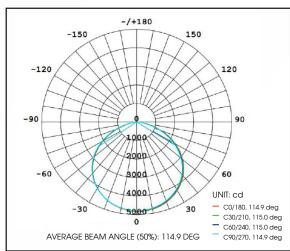




TECHNICAL DRAWINGS



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



UFO MAX Highbay

Samsuna

Mean Well

180 Lm/cW

>0.9 IP65

IK10

120°

4000K

Aluminium

-20 to 50 °C

5.5kg

<3

Polycarbonate

AC200-240V, 47-63H

ø270mm x150mm

50,000 hours, L70-B10 (Ta 25 °C)

EN60598-1, EN 60598 2-5,

LVD, EMC, ERP & RoHS

EN62493, EN55015, EN61547, EN61000-3-2, EN61000-3-3, EN62722-1, EN62722-2-1 and

240W (Emergency 5W)

43200Lm (Emergency 900Lm)

*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

^{*} Warranty terms and conditions apply