Specification

System Power





Lynx Advance 12x3

30W (Emergency 3W)

















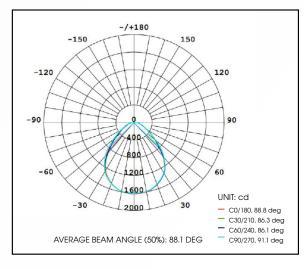




TECHNICAL DRAWINGS	TECHNICAL	DRAWINGS
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	295mm	12mm
1195mm		

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Driver Manufacturer Tridonic LED Chipset Samsung Diffuser Opal Colour Rendering Index >85 <19 Typical UGR LED Efficacy 130 Lm/cW 3900Lm (Emergency 390Lm) Lumen Output Fire Rating TP(a) Dimmable On request Power Factor 0.95 IP Rating IP44 160° Beam Spread Single Colour Type 3000K Colour Temperature Housing Material High Grade 6063 Aluminium Light Guide Plate **PMMA** Operating Temperature -20 to 50 °C AC 200-240V, 47-63Hz Input Voltage 2.7kg Weight 1195mm x 295mm x 10.5mm Dimensions MacAdam Step 50,000 hours, L70-B10 Lifetime (Ta 25 °C) **Emergency Output** EN60598-1, EN 60598 2-2, EN62493, EN55015, EN61547, CE Standards EN61000-3-2, EN61000-3-3, EN62722-1, EN62722-2-1 and **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