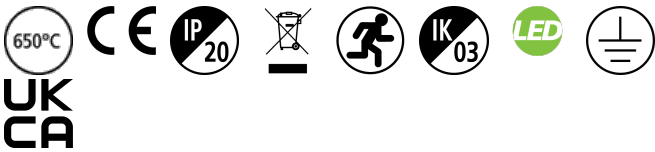


Rail & Trunk System - Electronic inserts
RTS 1.5M 50W 8C WD 3H EM
0042606



Product features

- RTS LED linear luminaire for industrial and commercial applications. 1500 mm length with wide optics provide homogeneous light distribution for open areas. Fitted with switching EM driver + 3W convertor + BST NICD 4.8V 3.0Ah (Self-contained Version). Steel housing, White color, 0 ... +40 °C operating temperature range, 4000 K, CRI 80, 3 SDMC. 50 W power consumption, 8000 lm luminous flux, 160 lm/W efficacy, 1500 mm x 70.2 mm x 78.6 mm (L x W x H) dimensions, IP20, IK03, 220-240 V 50/60 Hz, Class I. Lifespan L70:B50 120,000 hours.

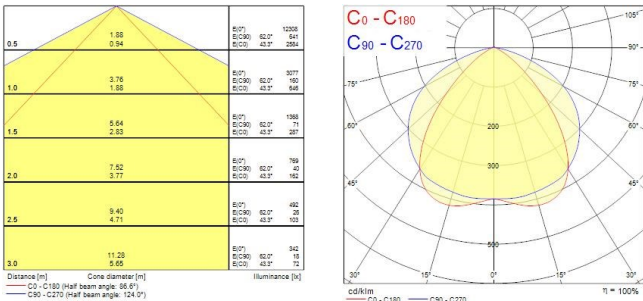


PRODUCT OVERVIEW

Product name	RTS 1.5M 50W 8C WD 3H EM
Technology	LED
Housing	Steel
General application	Logistics & Industry
ETIM Class	EC000471
Warranty	5 years
Fixture luminous flux (lm)	8000
CRI (Ra)	80
Colour Variation Initial (SDCM)	SDCM3
Beam Angle (°)	90
Photobiological Risk Group	RG1
Luminous flux (emergency) (lm)	550
Electrical protection	Class I
Housing colour	White
IP rating	IP20
IK rating	IK03
Product EAN number	5410288426068

PHOTOMETRY

Rail & Trunk System - Electronic inserts
RTS 1.5M 50W 8C WD 3H EM
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TECHNICAL DRAWINGS

