



Features

• RetrunKit Light Unit that can be used for various trunking systems for industrial and commercial applications. 1530 mm length with 120° Symmetric Wide optics provide homogenous light distribution for open areas. White color, 0 ... +50 °C operating temperature range, Integrated switch allows to choose between warm white (3000K), neutral white (4000K) and cool white (5000K) colour temperatures, CRI 80, 3 SDCM. Multipower solution from 41-75W / ~6.200 – 11.000lm with up to 159 lm/W, IP20, IK05, 220-240 V 0 / 50/60 Hz (Suitable for operating from Central battery), Class I, L80:B10 Lifespan 81,000 hours.

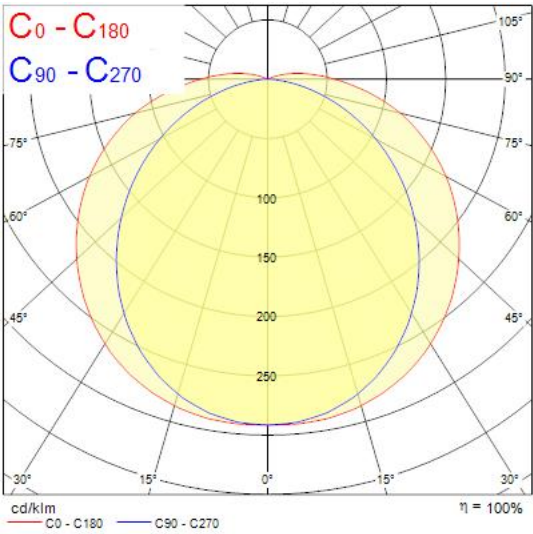
Product Overview

Product name	RetrunKit 6-11klm 830/850 120D
Technology	LED
Cap/Base	N/A
Housing	Aluminium
General application	Logistics & Industry
ETIM Class	EC000986
Fixture luminous flux (lm)	11000
Luminaire efficacy (lm/W)	155
Correlated colour temperature (k)	4000
Light colour	Warm White or Neutral White or Daylight
CRI (Ra)	80
Colour Variation Initial (SDCM)	3
Beam Angle (°)	120
Photobiological Risk Group	RG1
Total power consumption (W)	71
Electrical protection	Class I
Control gear type	LED driver constant current
Dimmable	No
Housing colour	RAL9003

RetrunKit 6-11klm 830/850 120D
0042910

IP rating	IP20
IK rating	IK05
Product EAN number	5410288429106
Warranty	5 years
Dimming method	N/A

Photometry



Technical drawings

