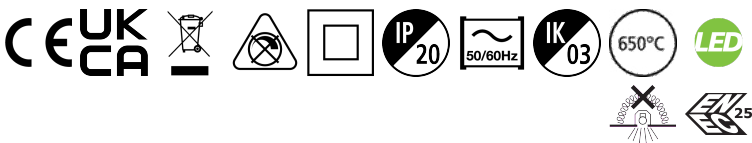


PIXO ZOOM 2100LM 17D-60D 3CCT MULTIPOWER BLACK  
0004521



Features

• Simple and slick integral design with no driver box and without any visible screws Improved thermal resistance with in-track driver, ideal for retail applications Extremely precise light beams due to the high-quality lenses Adjustable beam angle between 17° - 60° Die-cast aluminium body, Textured black finishing colour Light color temperature: 3CCT - 2700-3000-4000K, changeable from the adaptor System power: 25W, Fixture lumen output: 2100lm, efficacy: 84lm/W (90lm/W at 15W-60D) LED chromacity: 3 step MacAdam ellipse LED source measured at 2700K & 4000K (SDCM3), IR/UV free light source without heat radiation Operating voltage 220-240V / 50-60Hz, Multipower in-track driver, ultra low LED flickering rate (5% or less), Multipower adaptor module meets all installation needs with one single product selection and setting on adaptor - between 12W (300mA), 18W (450mA), 25W (600mA Max). Suitable for installation on 3-circuit tracks, please check compatibility list on the instruction sheet. Compatible with OneTrack Electrical protection: Class II. Degree of protection: IP20, suitable for indoor environment only Horizontal rotation: 345°, vertical tilt: 90° Nominal product dimensions: D.85mmx170mm 5 years warranty

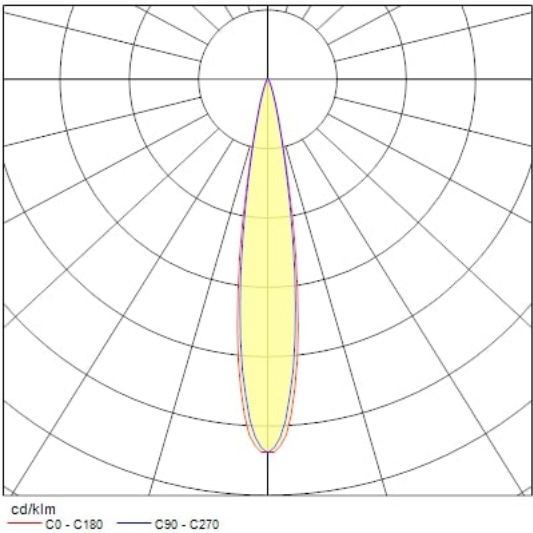
Product Overview

Product name	PIXO ZOOM 2100LM 17D-60D 3CCT MULTIPOWER BLACK
Technology	LED
Cap/Base	N/A
Housing	Aluminium
Mount	Track mounting

PIXO ZOOM 2100LM 17D-60D 3CCT MULTIPOWER BLACK  
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General application	Museums & Galleries, Retail, Hospitality, Office
ETIM Class	EC001744
E-number FI	4279621
Fixture luminous flux (lm)	2100
Luminaire efficacy (lm/W)	84
Light colour	Warm White or Neutral White
CRI (Ra)	90
Colour Variation Initial (SDCM)	3
Photobiological Risk Group	RG1
Total power consumption (W)	25
Electrical protection	Class II
Control gear type	LED driver constant current
Dimmable	No
Housing colour	Black
IP rating	IP20
IK rating	IK03
Product EAN number	5410288045214
Warranty	5 years
Dimming method	N/A

Photometry



Technical drawings

