

PIXO ZOOM 2100LM 17D-60D 3CCT MULTIPOWER WHITE
0004520



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 white 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

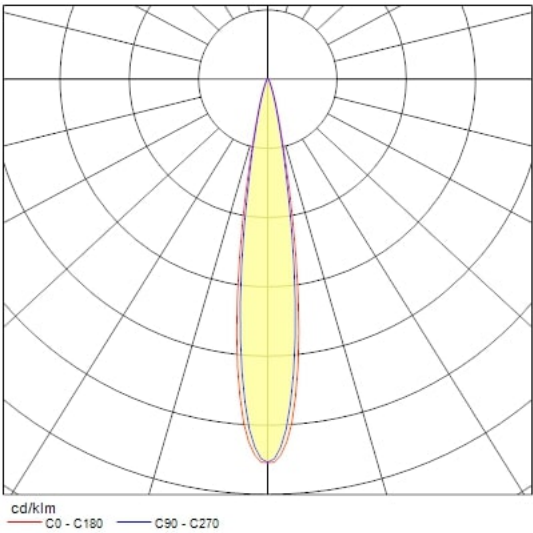
Product Overview

Product name	PIXO ZOOM 2100LM 17D-60D 3CCT MULTIPOWER WHITE
Technology	LED
Cap/Base	N/A
Housing	Aluminium
Mount	Track mounting
General application	Museums & Galleries, Office, Retail
ETIM Class	EC001744

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Fixture luminous flux (lm)	2100
Luminaire efficacy (lm/W)	84
Light colour	Warm White or Neutral White
CRI (Ra)	90
Colour Variation Initial (SDCM)	4
Photobiological Risk Group	RG1
Total power consumption (W)	25
Electrical protection	Class II
Control gear type	LED driver constant current
Dimmable	No
Housing colour	RAL 9016 - Traffic white / Bezel
IP rating	IP20
IK rating	IK03
Product EAN number	5410288045207
Warranty	5 years
Dimming method	N/A
Useful luminous flux (#use)	2100

Photometry



Technical drawings

