

## Pixo Mini Track

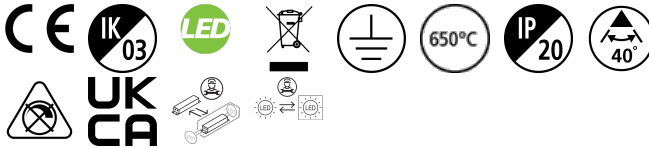
Pixo Mini TRACK 560lm 940 MB WHITE

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### Product features

- Integrated LED spotlight, Textured White - RAL9016, simple and slick integral design with no driver box and without any visible screws, ideal for retail applications, die-cast aluminium body, passive cooling heatsink. Beam angle: 40°, color temperature: 4000K, total system power: 6.5W, total fixture output: 560 lm, LOR: 100%, colour rendering: Ra: 90 typical, IR/UV free light source without heat radiation, operating voltage: 220-240V / 50-60Hz, electronic driver, non-dimmable, low LED flickering rate (6%-20%), power factor: >0.90, electrical protection: Class I, Global Track 3 Circuit GA69 adapter suitable for Global trac 3-circuit tracks, ingress protection rating: IP20, suitable for internal environment only, horizontal rotation: 345°, vertical tilt: 90°, dimensions: Ø41.5x125, weight: 0.189kg.



### PRODUCT OVERVIEW

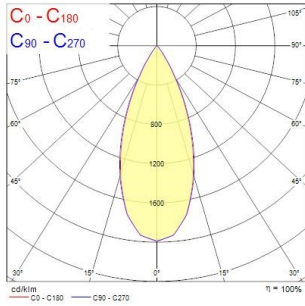
Product name	Pixo Mini TRACK 560lm 940 MB WHITE
Technology	LED
Housing	Aluminium
General application	Museums & Galleries, Retail
ETIM Class	EC001744
E-number FI	4278256
Warranty	5 years
Fixture luminous flux (lm)	560
Luminaire efficacy (lm/W)	86
Colour temperature (K)	4000
CRI (Ra)	90
Colour Variation Initial (SDCM)	SDCM5
Beam Angle (°)	40
Photobiological Risk Group	RG1
Total power consumption (W)	6.5
Electrical protection	Class I
Dimmable	No
Minimum dimming level (%)	100
LED Flickering Rate	Low (6% - 20%)
Housing colour	White
IP rating	IP20
IK rating	IK03
Product EAN number	5410288061603

### PHOTOMETRY

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Distance [m]	Cone diameter [m]	E0° [lx]	E10° [lx]	E30° [lx]	E45° [lx]	E60° [lx]	E75° [lx]	E90° [lx]	E135° [lx]	Illuminance [lx]
0.5	0.39 0.39	4741	2121	1915	1665	1465	1265	1065	865	4741
1.0	0.78 0.78	1185	530	479	408	357	306	255	204	1185
1.5	1.16 1.13	527	242	212	182	152	122	92	62	527
2.0	1.55 1.51	296	132	102	82	62	42	22	12	296
2.5	1.94 1.89	190	87	67	52	37	22	12	7	190
3.0	2.33 2.27	132	62	47	37	27	17	12	7	132

Distance [m]      Cone diameter [m]      Illuminance [lx]

— C0 - C180 (Half beam angle: 41.4°)

— C90 - C270 (Half beam angle: 42.4°)

## TECHNICAL DRAWINGS

