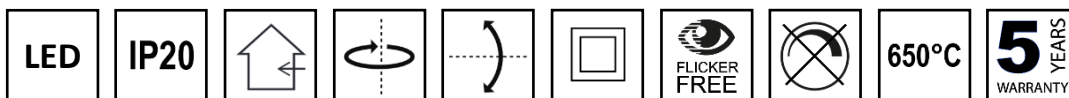
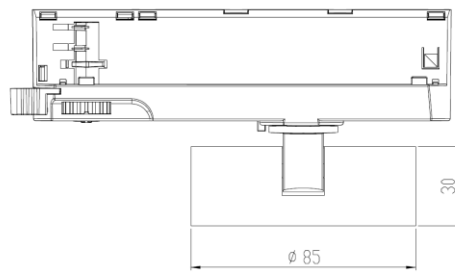


[LOOP] _ L4TLP02-CCT

12w LED Thin Tracklight With CCT Switchable

RiO
LIGHT DYNAMIC



General Information

Housing Material:	Aluminium	Diffuser Material:	PMMA
Colour (RAL):	White(9016) - Black(9004)	Weight:	350g
Dimensions (L-W-H):	Dia.85 * H30mm	Cuthole :	N/A
Connection:	Track Adapter (3phase)	Installation:	Track mounted
Rotation Angle:	355°	Tilting Angle:	90°
Temperature:	-20 ~ +35°C	Accessories:	Snoot/Honeycomb

Photometrical Data

LED Manufacturer:	TYF	LED Type:	TBG
CCT:	2700K - 3000K(Mix) - 3500K	CRI (Minimum):	90
lm system (±5%):	1129lm - 1245lm - 1176lm	lm source:	1480lm - 1632lm - 1542lm
Luminous Efficiency:	79lm/w - 91lm/w - 82lm/w	MacAdam:	3
Optic:	Lens	Beam Angle:	17° / 24° / 36° / 60° / WAS
UGR:	<24	LifeSpan (Ta25°C):	>50.000h - L70B50

Electrical Data

Driver:	TCI	Input Voltage:	220-240VAC 50/60Hz
Output Voltage:	5-42VDC	Output Current:	350mA
Power Factor:	>0.9	Current Ripple:	±5%
W system:	14.3W	Ballast Losses:	1.5W
Control:	ON/OFF	Minimum Dimming:	N/A
Inrush Current:	7A / 13µs	Max No. of Units	B10/13/16 = 31/39/50
		per MCB:	C10/13/16 = 52/65/85

Note: "WAS"=Asymmetric beam for wall-washing. This output luminous flux will be 15-20% lower than the symmetrical angle.

[LOOP] _ L4TLP02-CCT

12w LED Thin Tracklight With CCT Switchable



Accessories

Standard snoots



Asymmetrical snoot



Standard snoots

With Honeycomb



Asymmetrical snoot

With Honeycomb



Note: The snoots and honeycomb will change the luminous flux and beam angle due to different lens beam angle, please refer to the test report and ies file.