

VALUE

TRACKLIGHT



Description

The Value Tracklight is an ideal lighting solution for enhancing product displays in shops and shopping malls. With a robust lifespan of 50,000 hours @L70 and luminous efficacy of 90 lm/W, this tracklight ensures long-lasting performance and efficient illumination. Its flicker-free operation provides consistent and uniform light, making it perfect for commercial lighting and commodity display needs. This tracklight with high CRI is an attractive and versatile choice that effortlessly elevates the visual appeal of any space. Designed with simplicity and cost-effectiveness in mind, the Value Tracklight is an easy way to improve lighting in retail environments, creating inviting and well-lit product displays that capture customer attention. The Value Tracklight is available with optional TRIAC dimmable and DALI controls, offering flexible lighting adjustments to suit different settings and moods.

Product Benefits

Flicker-free Light
Light Uniformity
Very Low Maintenance Cost
Long Life Span

Application Areas

Shops (Showcases, Displays, Sales Counters)
Commercial Buildings / Lobbies & Corridors
Shopping Malls / Retail Outlets
Restaurants

Product Data

General Information

Driver Included:	Yes
Lifespan:	50,000 hours @ L70
Warranty:	Up to 3 Year

Luminaire Performance

Power Consumption:	10W, 20W, 30W, 40W
Luminous Flux:	900 lm, 1,800 lm, 2,700 lm, 3,600 lm
Luminous Efficacy (rated):	90 lm/W
Correlated Color Temperature:	3000K, 3500K, 4000K, 5700K, 6500K
Color Rendering Index (CRI):	>90
Beam Angle:	24°, 36°, 60°

Operating and Electrical

Input Voltage:	AC220-240V
Line Frequency:	50 or 60 Hz
Power Factor (Fraction):	>0.9
SPD:	1kV

Temperature

Operating Temperature:	-20°C – 40°C
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Controls and Dimming

Controls:	On/Off
Dimming:	TRIAC, DALI, 0-10V

Mechanical and Housing

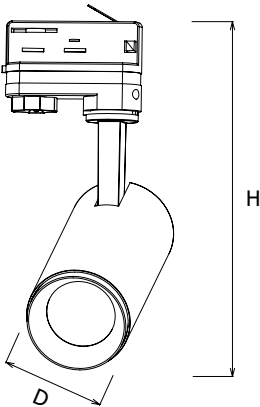
Housing Material:	Aluminium / PC Housing
Optical Cover Material:	Polycarbonate Optical Lens
Finishing:	Powder Coated
Installation:	Compatible with 3-Pin Track Channel

Compliance and Certifications

Ingress Protection Code:	IP20
Protection Class IEC:	Safety Class II

Dimensions

Power Consumption:	10W	20W	30W / 40W
LxD (mm):	65x249	85x269	100x302



Head Office:
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Sales Office:
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