

TENDER TEXT



TRACK LIGHTS

LINE MAGNA

LP-TL8012



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Supply and install LINE MAGNA (LP-TL8012) Track Light by LIGHT PLUS UK. Housing: Aluminum. Diffuser: Polycarbonate Lens. Beam Angle: 30° / 60°. Color Available: White, Black. Lifespan: >50,000 Hours (L90 B10). Reflector: Aluminium Reflector. Voltage: AC220~240V. Working Temperature: -30C° ~ 65C°. UGR: <22. LUMINOUS EFFICACY (LM/W): 120. MACADAM: <3. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. IP Rating: 20 / 44. IK: 06. Or equal and approved.

DESCRIPTION

Line Magna Led Track Light with Low voltage DC48V magnetic track light is safe without Electric shock. It has an Aluminum adjustable ring changes the viewing angle. The installation of magnetic track system has several types which can meet different design requirements and is easy to install and move. This magnetic track light has the wide beam angle. Application areas: Retail, office, residential, hotels, restaurants, shopping mall, showroom home, shop etc.

TECHNICAL CHARACTERISTICS

Housing	Aluminum
Diffuser	Polycarbonate Lens.
Beam Angle	30° / 60°
Color Available	White, Black
Lifespan	>50,000 Hours (L90 B10)
Reflector	Aluminium Reflector
Voltage	AC220~240V

Working Temperature	-30C° ~ 65C°
UGR	<22
LUMINOUS EFFICACY (LM/W)	120
MACADAM	<3
LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW
IP Rating	20 / 44
IK	06

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-TL8012	12W	LED	950lm	A300 X B22 X C43mm
LP-TL8025	25W	LED	2000lm	A600 X B22 X C43mm
LP-TL8030	30W	LED	2400lm	A900 X B22 X C43mm

ACCESSORIES

None

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Specifications subject to change without prior notice. Generated 2026-09-23, 15:36.