

TENDER TEXT



TRACK LIGHTS

Explore

LP-TL4012



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Supply and install Explore (LP-TL4012) Track Light by LIGHT PLUS UK. Housing: High Pure Extruded Aluminum, Anodized. Diffuser: PC/PMMA Opal Specially for LED. Beam Angle: 15° / 24° / 36° / 45°. Color Available: White, Black. Lifespan: >50,000 Hours (L90 B10). Reflector: Aluminium Reflector. Voltage: AC220~240V. Working Temperature: -30°C-+65°C. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. IP Rating: 20. Or equal and approved.

DESCRIPTION

Explore Light adopts High CRI COB LEDs with excellent color rendering index to increase the color fidelity of the target illuminated object. Providing excellent heat dissipation, even light output without glare & dark spot. Adjustable lighting orientation with 360 degree in horizontal direction and 180 in vertical direction. 1-circuit adapter, 3-circuit adapter are all available. It is perfect option for supermarket, specialty store, show window, exhibition hall, focus lighting, decorative and background lighting, where attention is focused on subjects to emphasize special visual points.

TECHNICAL CHARACTERISTICS

Housing	High Pure Extruded Aluminum, Anodized
Diffuser	PC/PMMA Opal Specially for LED.
Beam Angle	15° / 24° / 36° / 45°
Color Available	White, Black
Lifespan	>50,000 Hours (L90 B10)
Reflector	Aluminium Reflector
Voltage	AC220~240V

Working Temperature	-30°C-+65°C
LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW
IP Rating	20

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-TL4012	12W	LED	1440lm	A126.5 x B89 x C220 mm
LP-TL4025	25W	LED	3000lm	A141 x B91 x C233 mm
LP-TL4035	35W	LED	4200lm	A161 x B110 x C234 mm
LP-TL4045	45W	LED	5400lm	A161 x B110 x C234 mm

ACCESSORIES

None

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Specifications subject to change without prior notice. Generated 2026-09-23, 15:14.