



TAYLOR LED TRACK LIGHT

Introducing the **TAYLOR TRACK LIGHT**. With its 90° adjustable horizontal plane and 355° adjustable vertical plane, the **TAYLOR TRACK LIGHT** is suitable for most retail and exhibition applications.

TAYLOR TRACK LIGHT

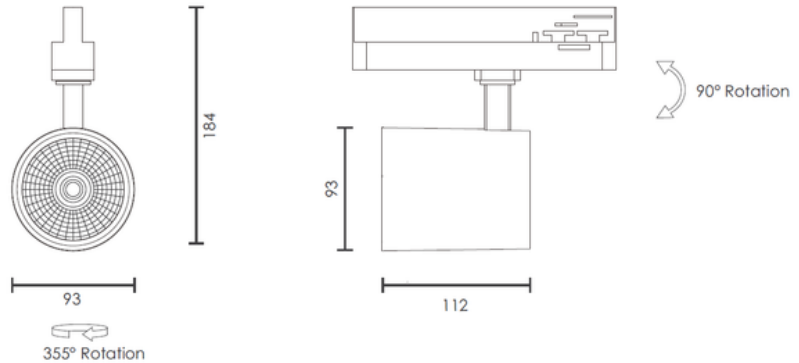


APPLICATIONS

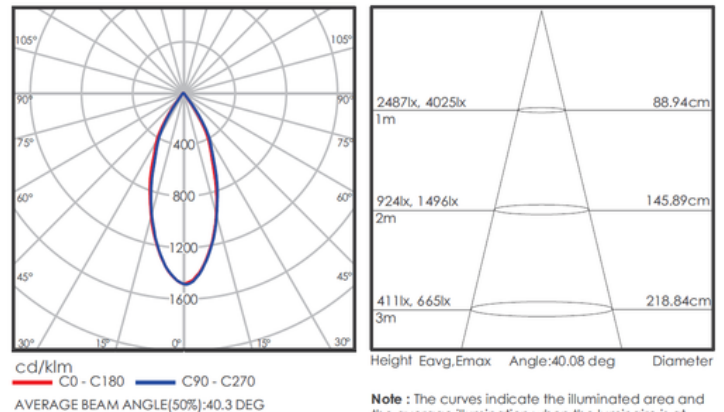
- Retail Lighting
- Supermarkets
- Hotels
- Exhibition & Studios

PRODUCT SPECIFICATIONS

LED Driver	Internal
Input Voltage	220-240 V
Dimming Options	None
Flicker Rating	< 5%
Low Ripple Current	Yes
Light Source	LED
Power Factor	> 0.9
Available CCT	3000K, 3500K, 4000K
CRI	> 90
Lifetime	Up to 50 000 hours - L90 B10
Application Temperature	-20°C to 30°C
Available Emergency	N/A
Warranty	5 Years - T's & C's apply
IP Rating	20
Housing Material	Extruded Aluminium
Finish	Powdercoated White or Black
Diffuser	Reflector 45° beam angle
Mounting	Track mount
Surge Protection	4kv Surge protection



LED 32W 45° Beam



Luminaire Wattage	Output (Lumens)	Colour Temperature	Efficacy (lm/W)	CRI Rating	Colour	Beam degree	Reference Code
27	3860	4000K	143	>90	Powder Coated Black	45°	LACS-027-4K-BLK
32	4350	4000K	136	>90	Powder Coated Black	45°	LACS-032-4K-BLK
27	3860	4000K	143	>90	Powder Coated White	45°	LACS-027-4K-WHT
32	4350	4000K	136	>90	Powder Coated White	45°	LACS-032-4K-WHT

LIGHTALLIANCE

Projects (PTY) Ltd.
Partners in Lighting Solutions

Disclaimer:

Component manufacturer data is used and could vary +-10%
We reserve the right to amend or change data without prior notification.
E&OE