

Track Spot XTB25

25W Architectural Premium Track Spot



XTB25 online

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver	
ХТВ25	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	TE (Trailing Edge)	
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)	
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)			
	4 (4000K)					
	5 (5000K)					

Order Code XTB254-WB-B-TE

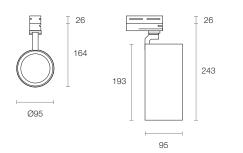


To configure this track light please visit trendlighting.com.au/product/track-spot-XTB25

Physical Characteristics

Trim Colour	White Black
Tilt Angle	90°
Rotation	350°
Dimensions	Ø95 x 193 (H) mm
Weight	1085 g

Dimensions (mm)



Product Features

- Track mounted premium LED spotlight designed to make an architectural statement and a practical solution for track installations
- Built from an aluminium powder coated body, featuring a high efficiency collimating lens for smooth and even light distribution
- Also available in other variations (XTB10 and XTB35)
- CRI 90+ available in 2700K, 3000K, 3500K, 4000K and 5000K CCT options; CRI 97+ and CRI 93+ VIVID available in 2700K, 3000K, and 4000K CCT options
- Supplied with a 3-circuit track adapter and an integral driver

Product Attributes



Technical Characteristics	Based on XTB254-WB-B-T
LED Power	25W
LED Type	СОВ
Lumen Output	2931 lm
Luminous Flux	2262 lm
Efficacy	85.68 lm/W
Colour Temperature	2700K 3000K 3500K 4000K 5000K
Colour Technology	CRI 90+ CRI 93+ VIVID CRI 97+
Colour Deviation	$SDCM \le 2$
Lifetime	50,000 hours (L80)
Beam Angle	Narrow Medium Wide
System Power	26.4W Typical
Driver Model	Trend 150080-600 (T/E)
Input	220-240V AC 50/60 Hz
Output	25-42V DC 600mA
Power Factor	>0.90
Protection	OVP, OTP, OCP, SCP, OPP
Dimming	Trailing Edge DALI

eneral Characteristics

Category	Track Systems (Track Light)
Family	Track Spot
Surface	Ceiling
Mounting	Track Mounted
Ingress Protection	IP20



Track Spot XTB25

25W Architectural Premium Track Spot



XTB25 online

Product Code	Colour Temperature	Colour Technology	Beam Angle	Trim Colour	Driver
ХТВ25	2.7 (2700K)	(CRI 90+ Standard)	NB (Narrow)	W (White)	TE (Trailing Edge)
	3 (3000K)	V (CRI 93+ VIVID)	MB (Medium)	B (Black)	DALI (DALI)
	3.5 (3500K)	R (CRI 97+ Standard)	WB (Wide)		
	4 (4000K)				
	5 (5000K)				

Order Code XTB254-WB-B-TE

To configure this track light please visit

trendlighting.com.au/product/track-spot-XTB25

Trim Colour





W White Trim

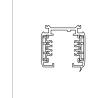
B Black Trim

Compatible 3 Circuit Track Systems

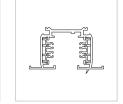


TRA3C 3 Circuit Track

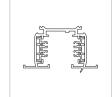
Dimensions 33 x 35 mm Max. Length 3000 mm White | Black | Silver



TRA3C-DALI 3 Circuit DALI Track Dimensions 33 x 35 mm Max. Length 3000 mm White | Black | Silver



TRA3CR 3 Circuit Recessed Track Dimensions 56.2 x 35 mm Max. Length 3000 mm White | Black | Silver



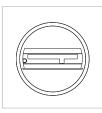
TRA3CR-DALI 3 Circuit Recessed DALI Track

Dimensions 56.2 x 35 mm Max. Length 3000 mm White | Black | Silver



TRA3C-SA 3 Circuit Surface Mounted Monopoint

Dimensions Ø110 x 35 mm White | Black



TRA3C-DALI-SA 3 Circuit Surface Mounted DALI Monopoint

Dimensions Ø143 x 35 mm White | Black