

TRACK/ DIFFUSED LIGHT/48VDC MAGNET TRACK

Model: TRA-TR3070



Feature:

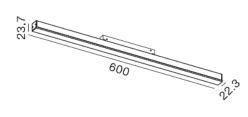
- Diffused Light, track light
- Low Voltage 48VDC MAGNET track.

Technical data:

Light source

•	LED Power (max)	25.2W (700mA, 36V)
•	System Power (ref.)	NA (ref. only depends on the ECG)
•	Lumen flux (typ.)	1600lm
•	Colour temperature	2700K, 3000K, 4000K
•	Colour rendering index	Ra≥90
•	MacAdam Step	3
•	Beam Angle	FLOOD
•	Tiltable	No
•	Ingress protection	IP21
•	Operation temperature	0-40C
•	Protection Class	III
•	LED Life time	50,000h L70B10
•	Finishing	White/Black
•	Construction	Aluminum
•	Installation	Track DC48V
•	Dimension	600x22.3x23.7mm
•	LED Driver	Build I track LED driver
	Trimless version	NA

SMD LEDs



Electronic control gear

Build in track On/Off LED Driver (Dimmable LED Driver is on request)

^{**}The specification is subject to change without note.**