

ROME TRACKLIGHTS

Architectural





FEATURES

The Rome LED tracklights are designed to deliver high contrast accent or uniform ambient lighting for retail, commercial and educational applications. Select from 3000K, 3500K or 4000K using the on-board CCT selector. Unique segmented reflectors and glare mitigating prismatic lens delivers high quality beam control and lighting performance with an integrated driver. Track head tilts up to 90° and rotates 355°. Suitable for 3 wire, 1 circuit track. Compatible with Halo track system.

LUMINAIRE INFORMATION





Product Detail

Lumens/Watts 900lm/10W

1800lm/20W 2700lm/30W

Input Voltage 120V

Efficacy Up to 90lm/W

CRI >90Ra

Optics 15°1, 24°, 36°, 45°2, 60°2

CCT 3000K, 3500K, 4000K Selectable

Dimming Phase Dimming 10-100%

Finish White, Black (Standard), Grey

Track 3 Wire, 1 Circuit

Compatible with Halo track system

Warranty 5 yrs







GREY - RAL#9006



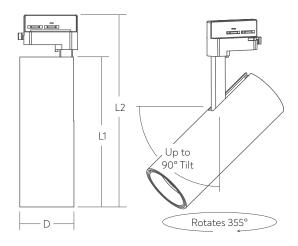






DIMENSIONS

Watts	D	L1	L2
10	Ø 60mm (2.36")	165mm (6.5")	240mm (9.45")
20	Ø 70mm (2.76")	210mm (8.27")	285mm (11.22")
30	Ø 85mm (3.35")	235mm (9.25")	312mm (12.28")



OPTICS

Beam Angle











ORDER CODE

ROM MODEL	- LUMENS	- OCC -	OPTICS	- 120 VOLTAGE	- 90 CRI	- FINISH	PL LENS	- OPTION
ROM - TRACKLIGHT	9 - 900lm 18 - 1800lm 27 - 2700lm	OCC - ON-BOARD CCT CHANGE	15 - 15°¹ 24 - 24° 36 - 36° 45 - 45°² 60 - 60°²	120 - 120V	90 - 90CRI	WH - WHITE (Standard) BK - BLACK (Standard) GR - GREY	PL - PRISMATIC SOFT FOCUS LENS	(BLANK) - NONE HC - HONEYCOMB WR - WALLWASH RING BD - BARN DOOR
								1. Only available in 10W

1. Only available in 10W 2. Not available in 10W

QUICK SHIP PART#

 $\textbf{TR-RO-10W-9L-(Optics)-CCTS-90-120V-TD-(Finish)-FR-NA} \quad \text{ROM-9-OCC-(Optics)-120-90-(Finish)-PL} \quad \text{TR-RO-10W-9L-(Optics)-120-90-(Finish)-PL} \quad \text{TR-RO-10W-9L-(Optics)-120-(Finish)-PL} \quad \text{TR-RO-10W-9L-(Optics)-PL} \quad \text{TR-RO-10W-9L-(Optics)-PL$

TR-RO-20W-18L-(Optics)-CCTS-90-120V-TD-(Finish)-FR-NA - ROM-18-OCC-(Optics)-120-90-(Finish)-PL

TR-RO-30W-27L-(Optics)-CCTS-90-120V-TD-(Finish)-FR-NA - ROM-27-OCC-(Optics)-120-90-(Finish)-PL

See ORDER CODE for Optics and Finish options.



