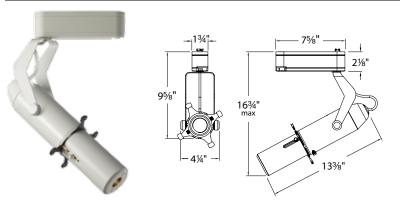
FRAMING PROJECTOR – model: LED009

WAC LIGHTING Responsible Lighting®

LEDme[®] Track Luminaire



PRODUCT DESCRIPTION

Premier series LEDme® track mounted framing projector for illuminating artwork and displays. Four metal shims and two lenses allow for precise focus adjustment.

For use with WAC Lighting's 120V Track system and compatible with other manufacturer's track (consult factory for specific brands).

FEATURES

- Integral LED engine, no visible heat sink
- Screw and swivel yoke aiming for precise control
- 355° horizontal rotation and 180° vertical aiming
- Free of projected heat, UV and IR radiation
- 50,000 hours potential LED life
- · Uses "D" sized metal or glass gobos for projecting images
- 5 year WAC Lighting product warranty

SPECIFICATIONS

Construction: Die-cast aluminum track head with polycarbonate transformer case and track adapter. Two focusing lenses and metal shims contained in framing snoot.

Driver: Input voltage: 120VAC 50/60Hz Max Load: 18W

Light Source: 18W Philip LuxoenS LED. Total power consumption of 20W with included driver.

Finish: Abrasion resistant paint finish. Available in Black (BK) and White (WT).

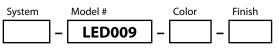
Standards: UL & CUL Listed.

FIXTURE PERFORMANCE

Model #	Color temp	Lumens	Efficacy	CRI
LED009-WW	3000K	142 max	6.5 Lm/W	85
LED009-CW	4000K	142 max	6.5 Lm/W	85

ORDER NUMBER

Track Type	System		Model #	Color	Temp	Finisl	n
Single-Circuit H, L, J Track	L H J	120V	LED009 WW CW		BK Black WT Whit	Black	
Two-Circuit W Track	WTK WHK	120V 277V		CW 4000K		white	



Example: L-LED009-WW-WT

WAC Lighting

www.waclighting.com Phone (800) 526.2588 • Fax (800) 526.2585 Headquarters/Eastern Distribution Center 44 Harbor Park Drive • Port Washington, NY 11050 Phone (516) 515.5000 • Fax (516) 515.5050 **Western Distribution Center** 1750 Archibald Avenue • Ontario, CA 91760 Phone (800) 526.2588 • Fax (800) 526.2585

Fixture Type:	
Catalog Number	:

Project:

Location:

