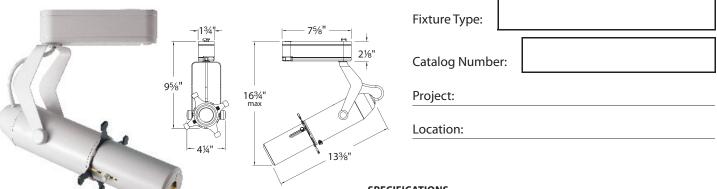
FRAMING PROJECTOR – model: LED009

WAC LIGHTING

LEDme® Track Luminaire

Responsible Lighting®



PRODUCT DESCRIPTION

Using state of the art multi-chip LED technology, the Framing Projector uses two lenses for precise focus adjustment to highlight artwork and wall décor or project images, signs and corporate logos.

FEATURES

- Can be used to project images, signs, and corporate logos
- Uses two lenses to allow precise focus adjustment
- Precise beam adjustment from 24° to 40°
- Accepts "D" size Glass and Metal Gobos; consult WAC Lighting for info on purchasing gobos
- 355° horizontal rotation and 90° vertical aiming
- ANSI Compliant Warm/Neutral LED Bins for a finer color consistency
- Accepts 1 lens
- 60,000 hours potential LED life
- 5 year WAC Lighting product warranty

SPECIFICATIONS

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

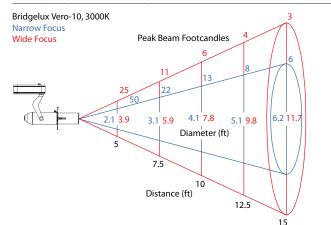
Finish: Abrasion resistant paint finish Available in Black (BK) and White (WT).

Driver: Input voltage: 120VAC 50/60Hz

Max Load: 22W

Lamp: Bridgelux LED Vero10. **Dimming:** Not Dimmable Standards: ETL & cETL Listed

APPLICATION PERFORMANCE



ORDER NUMBER

System	Model #	Power	Color	Temp	CRI	Lumens	Finisl	n
L L Track H H Track J J/J2 Track	LED009	22W	927	2700K	90	165		
			27	2700K	85	245		
			9W	3000K	90	195	BK	Black
			ww	3000K	85	215	WT	White
			35	3500K	85	220		
			CW	4000K	85	290		

Model # Finish System Color **LED009**

Example: L-LED009-WW-WT

FINISHES



ACCESSORIES

Color Lens	LENS-16	BLU GRN RED	Green
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