IMPULSE – model: LED810

LEDme[®] Track Luminaire

Headquarters/Eastern Distribution Center

Phone (516) 515.5000 • Fax (516) 515.5050

PRODUCT DESCRIPTION

Robustly engineered, this thermally efficient luminaire offers architectural lighting options with framing projector and barn-door accessories. Spot and flood beam spreads and two color temperatures make this an all-in-one choice for lighting.

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

FEATURES

- Title 24 California Energy Comission Compliant (90 CRI versions)
- Smooth and continuous ELV dimming
- · Free of projected heat and UV radiation
- ANSI Compliant Warm/Neutral LED Bins for a finer color consistency
- 360° horizontal rotation and 180° vertical aiming
- 60,000 hour rated life
- 5 year WAC Lighting product warranty

SPECIFICATIONS

Construction: Die-cast aluminum body with steel yoke and clear lens.

Driver: Input voltage: 120VAC/60Hz; High power factor >0.9 Max Load: 14.5W

Light Source: COB LED

Total power consumption of 14W with included driver.

Dimming: May be dimmed to 8% with electronic low voltage (ELV) dimmer.

Finish: Powder coat paint. Black (BK), Dark Bronze (DB), White (WT).

Standards: UL & CUL Listed. Energy Star rated

ORDER NUMBER

WAC Lighting

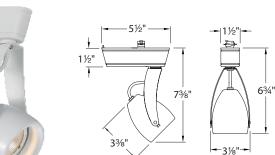
www.waclighting.com

Phone (800) 526.2588 • Fax (800) 526.2585

System	Model #	Beam Spread	Color Temp	Finisł	1	BXRC-27G	1000-D-73 2700K (90		
H H Track L L Track J J Track	LED810	S 20° F 40°	927 2700K (90 CRI) 27 2700K 930 3000K (90 CRI) 30 3000K 35 3500K	DB		BXRC-27G			
					Black Dark Bronze White	BXRC-30G1000-D-73 3000K (90 CRI) BXRC-30E1000-D-73 3000K			
						BXRC-35E			
			40 4000K			BXRC-40E1	1000-D-73 4000K		
– LE	D810				LENSES (ORDER	SEPARATELY)			
Example: H-LED810S-WW-WT						LENS-16-AMB	UV Filter Lens	LENS-16-UVF	
ACCESSORIES REPLACEMENT REFLECTOR						LENS-16-BLU LENS-16-GRN	Frosted Lens Spread Lens	LENS-16-FR LENS-16-SPR	
Framing Projecto Barn Door	or 008FP 801BD	BK Black	RF-S 20°		Red I	LENS-16-RED	Beam Elongating	LENS-16-BEL	
		DB Dark Bronz WT White	e RF-F 40°		Yellow	LENS-16-YEL	Honeycomb Louver	LENS-16-HCL	

FIXTURE PERFORMANCE

Model #	Beam	Color Temp	Watts	Lumens	Efficacy	CBCP	CRI
	Deann	Color lenip	watts	Lumens	Lineacy	CDCI	CIU
LED810S-927	20°	2700K	14W	885	65 Lm/W	4029	90
LED810F-927	40°	2700K	14W	855	63 Lm/W	2158	90
LED810S-27	20°	2700K	14W	1060	78 Lm/W	4837	80
LED810F-27	40°	2700K	14W	995	73 Lm/W	2461	80
LED810S-930	20°	3000K	14W	920	68 Lm/W	4180	90
LED810F-930	40°	3000K	14W	890	65 Lm/W	2239	90
LED810S-30	20°	3000K	14W	1140	82 Lm/W	5084	80
LED810F-30	40°	3000K	14W	1070	77 Lm/W	2587	80
LED810S-35	20°	3500K	14W	1150	84 Lm/W	5188	80
LED810F-35	40°	3500K	14W	1080	79 Lm/W	2640	80
LED810S-40	20°	4000K	14W	950	85 Lm/W	5238	80
LED810F-40	40°	4000K	14W	905	79 Lm/W	2665	80



Fixture Type:
Catalog Number:
Project:
Location:

WAC LIGHTING

Responsible Lighting®

Western Distribution Center 44 Harbor Park Drive • Port Washington, NY 11050

REPLACEMENT LED MODULE

1750 Archibald Avenue • Ontario, CA 91760 Phone (800) 526.2588 • Fax (800) 526.2585