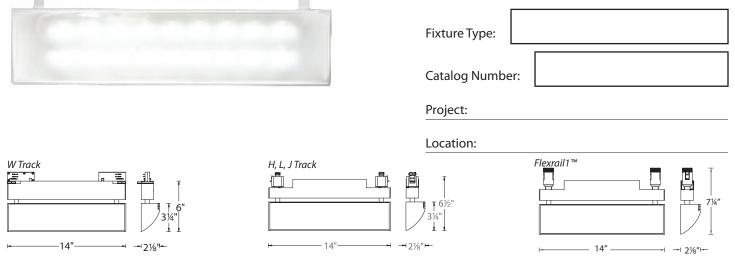
LED42W - LED Wall Washer

LEDme[®] Track / Rail Luminaire

WAC LIGHTING

Responsible Lighting®



PRODUCT DESCRIPTION

Designed and engineered to meet the challenging demands of the most discriminating designers and specifiers, these state-of-the-art LED thin-profile wall washers are ideal for upscale museums, retail and hospitality applications and other commercial spaces.

FEATURES

• Replaces halogen and fluorescent wall wash luminaires

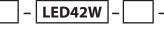
- Thin side profile
- 45° vertical tilt
- 100,000 hour rated life
- 5 year WAC Lighting product warranty

FIXTURE PERFORMANCE

Model #	Input Voltage	Color Temp	Watts	Lumens	Efficacy	CRI
LED42W-27		2700K	42W	2179	51 Lm/W	85
LED42W-30	120V	3000K		2204	52 Lm/W	
LED42W-35		3500K		2441	56 Lm/W	
LED42W-40		4000K		2586	60 Lm/W	
LED42W-27		2700K	42W	2105	49 Lm/W	85
LED42W-30	277V	3000K		2135	50 Lm/W	
LED42W-35		3500K	4200	2365	55 Lm/W	
LED42W-40		4000K		2520	59 Lm/W	

ORDER NUMBER

Track Type		Model#	Color Temp		Finish	
H L J	120V H Track 120V L Track 120V J /J2Track	LED42W	27 30 35 40	2700K 3000K 3500K 4000K	BK WT	Black White
	120V W Track 277V W Track				BK PT WT	Black Platinum White
HM1	120V Flexrail™				DB PT	Dark Bronze Platinum



Example: WTK-LED42W-27-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

SPECIFICATIONS

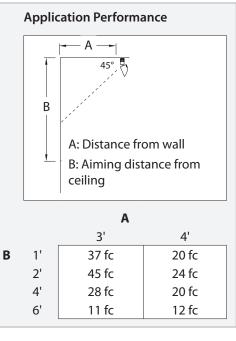
Construction: Aluminum

Finish: Available in black powder coat (BK), dark bronze (DB), white powder coat (WT), or platinum anodized (PT) finishes.

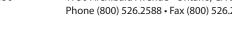
Light Source: Philips LED Luxeon T

Dimming: Dims to 10% with electronic low voltage (ELV) dimmer (120V only).

Standards: ETL & cETL listed.



FINISHES BK DB



wт

LED42W - LED Wall Washer

Photometrics - 120V

WAC LIGHTING Responsible Lighting®

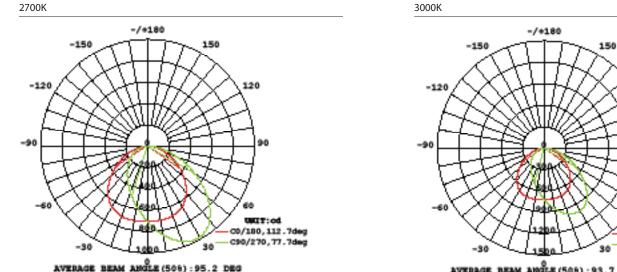
120

90

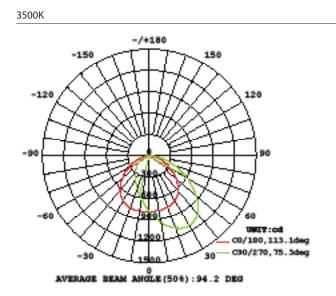
UNIT: of

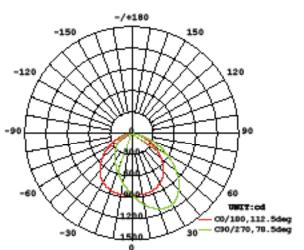
c0/180,112.5de

C90/270,75.0deg









AVERAGE BEAM ANGLE (50%) : 95.5 DEG

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4000K

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WAC Lighting retains the right to modify the design of our products at any time as part of the company's continuous improvement program. JUN 2015