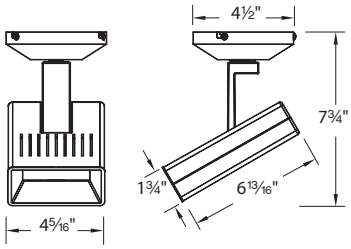
ARGOS – model: MO-LED25

LEDme Display Spot Light - Canopy Mount

WAC LIGHTING
Responsible Lighting®



Fixture Type:

Catalog Number:

Project:

Location:

PRODUCT DESCRIPTION

A celebration of the SSL revolution, designed exclusively around LED technology, breaking through the conventions of earlier light sources.
The rectangular form is derived from the optimal format for LED design on a PCB for thermal to surface area ratios.
Engineered with minimal components, perfect balance precision aiming, and a single diffuser that can be easily removed with a tool-free mechanism.
Developed for the most challenging applications in upscale residential and commercial environments.

FEATURES

- Free of projected heat and UV and IR radiation
- Single tool-free lens assembly for easy in field change out of beam angle
- Available in two interchangeable optics
- Alternate beam angles may be ordered separately
- Replaceable LED modules
- 360° horizontal and 90° vertical "hot" aiming
- Ceiling and wall mountable
- 100,000 hour rated life
- 5 year WAC Lighting product warranty

SPECIFICATIONS

Construction: Die-cast aluminum

Driver: Input voltage: 120VAC 50/60Hz, Max. Load: 25W

Light Source: 10 arrayed Cree XT-E LED
Total power consumption is 25W with driver

Dimming: Dimmable with electronic low voltage (ELV) dimmer

Finish: Black (BK) and White (WT) powder coat paint

Standards: ETL & cETL Damp Location Listed.

FIXTURE PERFORMANCE

Model #	Beam	Color Temp	Watts	Lumens	Efficacy	CBCP	CRI
LED25S-27	20°	2700K	25	1360	54 Lm/W	4923	85
LED25F-27	42°			1210	48 Lm/W	1831	
LED25S-30	20°	3000K	25	1480	59 Lm/W	5868	85
LED25F-30	42°			1320	53 Lm/W	1948	
LED25S-35	20°	3500K	25	1505	60 Lm/W	5087	85
LED25F-35	42°			1330	53 Lm/W	1860	
LED25S-40	20°	4000K	25	1525	61 Lm/W	5472	80
LED25F-40	42°			1345	54 Lm/W	2017	

ORDER NUMBER

Model #	Beam Spread	Color Temp	Finish
MO-LED25	**S** *20°* **F** *42°*	**27** *2700K* **30** *3000K* **35** *3500K* **40** *4000K*	**BK** *Black* **WT** *White*

MO-LED25 ☐ – ☐ – ☐

Example: **MO-LED25S-30-BK**

FINISHES

BK

WT

REPLACEMENT MODULES

Model	Color Temp
RM-10X3-27	2700K
RM-10X3-30	3000K
RM-10X3-35	3500K
RM-10X3-40	4000K

INTERCHANGABLE OPTICS

Model	Beam
OPH-10X3-20D	20°
OPH-10X3-42D	42°

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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. DEC 2017