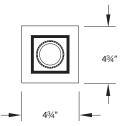
MT-3LD111 - 1 Light

Mini LED Multiple Spots



WAC LIGHTING

Responsible Lighting®

Fixture Type:	
Catalog Numbe	r:
Project:	
Location:	

PRODUCT DESCRIPTION

Integral housing adjustable recessed spot light.

FEATURES

Energy Star® rated

- Title 24 California Energy Comission Compliant (90 CRI versions)
- Individually adjustable luminaires
- Complete unit includes housing & trim
- All housings are Non-IC rated
- 30° visual cutoff for glare control
- 25° vertical tilt. 350° horizontal rotation.

FIXTURE PERFORMANCE

Model	Туре	Color Temp	Watts	Lumens	Efficacy	CRI
MT-3LD111NA-F30	New Construction	3000K	11W	755	69 Lm/W	85
MT-3LD111R-F30	Remodel	3000K				
MT-3LD111NA-F930	New Construction	3000K	11W	670	59 Lm/W	90
MT-3LD111R-F930	Remodel	3000K				



Beam Angle: 25°

SPECIFICATIONS

Construction: Die-cast aluminum heat sink painted black. Trim, housing and junction box are 20 gauge steel. Frame and hanger bars are heavy gauge galvanized steel.

J-Box (New Construction): Seven knockouts and four Romex[®] style wiring connectors provided for ease of installation. Rated for branch wiring.

Driver: 120V Input

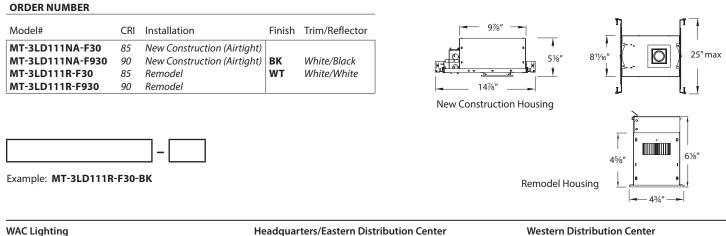
Light Source: High output LED (included with housing)

Dimming: Dim to 10% with electronic low voltage (ELV) dimmer.

Mounting: Supplied with hanger bars, adjustable from $14\frac{}{2-25}$ " to accommodate various joist construction and grid sizes. Hanger bars include a captive mounting "screw-nail" for ease of installation. Accommodates surface up to 1" thick. $4\frac{}{3}$ " × $4\frac{}{3}$ " cutout. See instruction sheet for details on installation using spackle ring.

Finish: Abrasion resistant powder coat paint in Black (BK).

Standards: ETL & cETL listed.



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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. OCT 2014

PHOTOMETRY