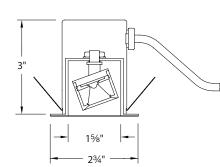
HR-LED232R

1" LEDme® Miniature Recessed Adjustable Spot





PRODUCT DESCRIPTION

Adjustable round miniature recessed trim for use with a remote driver. Perfect for use under cabinets or in wall niches.

FEATURES

- 1" aperture
- Cutout: 21/2"
- Less than 1/16" thick, super low profile trim
- Narrow flood beam spread
- 40° adjustment from vertical with home docking position to ensure light is projected straight down when needed
- 350° horizontal rotation
- 100,000 hour rated life
- 5 year WAC Lighting product warranty

FIXTURE PERFORMANCE

Model #	Color Temp	Watt	Lumens	CRI
HR-LED232R-27	2700K	4W*	160	85
HR-LED232R-W	3000K	4W*	160	85
HR-LED232R-35	3500K	4W*	170	80
HR-LED232R-C	4500K	4W*	201	75

*Power consumption may vary depending on the efficiency of the system being used.

ORDER NUMBER

Model #	Colo	or Temp	Finisl	h
HR-LED232R	27	2700K	BN	Brushed Nickel
	W	3000K	GM	Gun Metal
	35	3500K	WT	White
	C	4500K		

HR-LED232R - -

Example: HR-LED232R-C-GM

LEDme® REMOTE DRIVERS

Model #	Description	Туре	Dimming	# Fixture	Dimensi	ons	
LD-700MA03-EDIM-IS	Electronic low voltage	Hardwire	Yes	1	L: 5%"	W: 1%"	H: 11/8"
LD-700MA09-EDIM-IS	Electronic low voltage	Hardwire	Yes	3	L: 71⁄8"	W: 31⁄8"	H: 1%"
LED-700MA12-P	Electronic low voltage	Plug-In	No	4	L: 5"	W: 31/8"	H: 15⁄8"

See individual driver spec sheets for complete information.

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

WAC LIGHTING

Responsible Lighting®

Fixture Type:	
Catalog Number:	
Project:	

Location:

SPECIFICATIONS

Construction: Die-cast aluminum trim, aluminum heat sink and 20 gauge steel housing painted black.

Wiring: Socket and insulated wires are pre-installed within housing, wires lead out through the side of the housing for connection to remote driver.

Driver: Remote LEDme[®] electronic low voltage driver required (see below). Dimming and non-dimming drivers available. Use a multiple terminal block to wire up to 3 fixtures for dimmable drivers (4 for non-dimmable in a neat under cabinet installation without the use of open splices (see below).

Light Source: Includes one 3W ANSI compliant Warm/Neutral LED for the finest color consistency possible. Replacement modules available.

Dimming: May be dimmed to 10% with electronic low voltage (ELV) dimmer.

Mounting: Two heavy gauge inner retention clips push out onto mounting surface to firmly hold fixture in place. Accommodates surface up to $\frac{340}{100}$ thick. $2\frac{1}{2}$ cutout hole. Approved for use in ceilings with a Class 2 driver.

Finish: Available in White (WT) powder coat paint and electroplated Brushed Nickel (BN) and Gun Metal (GM).

Rating: Non-IC: insulation must be kept at least 3" away from the housing.

Standards: UL & CUL Listed.

WT

REPLACEMENT MODULES

Model #	Color Temp
RM1X3-27-DL	2700K
RM1X3-30-DL	3000K
RM1X3-35-DL	3500K
RM1X3-45-DL	4500K

MULTIPLE TERMINAL BLOCK

Model #	Dimensions			
MTB-01	L: 3¼"	W: 1¾"	H: %"	
12.5A max accommodates up to 6 output				

connections for 14 AWG wires.

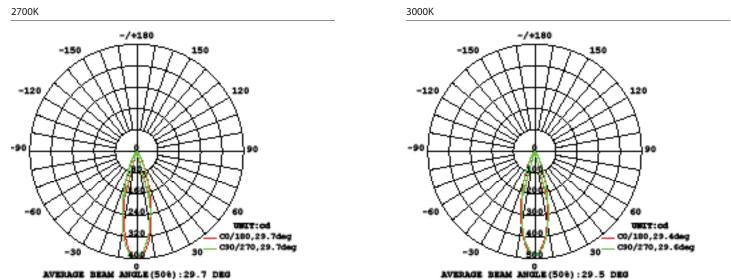
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WAC Lighting retains the right to modify the design of our products at any time as part of the company's continuous improvement program. JUL 2014

BN	GM
9	

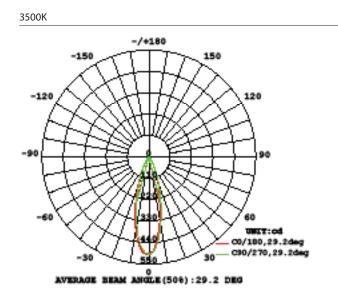
FINISHES

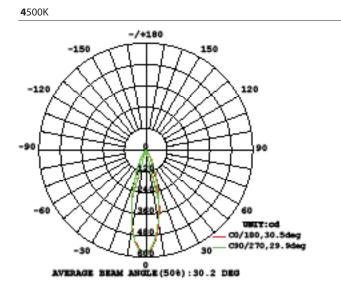
Photometrics











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