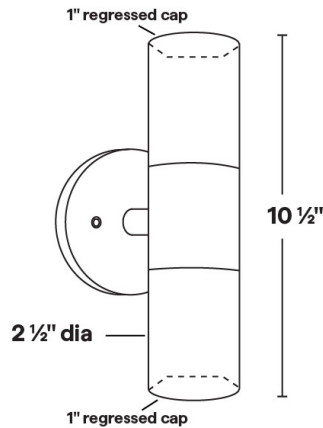
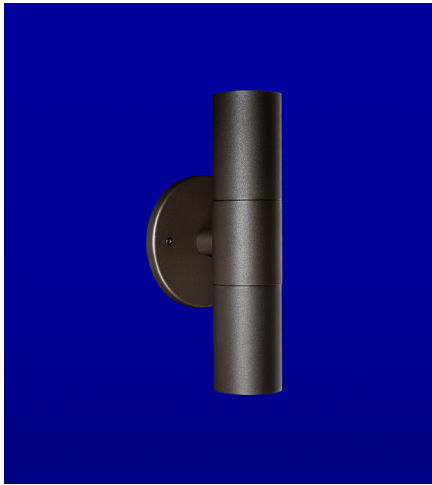




## WA-8L

12VAC/DC MR16 9W LED Dual Wall Mount



- Two 1" regressed lens caps; holds up to two accessories
- 6061 Marine Grade Aluminum components are anodized, then a polyester powder coat finish is applied.
- Stainless steel hardware.
- 10" 18ga. Teflon coated wire leads.
- Clear tempered glass lens, glued in.
- High-temperature silicone O-ring seal used to seal the cap against the body.
- Molded silicone wire pass-thru attached to socket wire prevents wicking and water leaking into the lamp compartment.
- Input Voltage: 12VAC/DC(remote transformer required)
- Socket: GU5.3 Bi Pin Porcelain
- Wet Listed
- Specification-grade, wet-location landscape luminaire for wall mounted fixed downlighting and uplighting applications.

WA-8L Shown in Bronze Texture Powder Coat Finish (BZT)

Dimensions: 2 1/2" dia. x 10 1/2"

1	2	3	4	5	6	7
PRODUCT	MATERIAL	MOUNTING PLATE	FINISH	WATTAGE	CCT	LENS
WA-8L	A			9.0		

Sample Part Number: **WA-8L-A-1-BK-9.0-30-15**

1	2	3	4	5
PRODUCT	MATERIAL	MOUNTING PLATE	FINISH	WATTAGE
WA-8L	A Aluminum	1 4/0 Round Mounting Plate 2 4/0 Square Mounting Plate 3 3/0 Round Mounting Plate	BG Beige BB Black Bronze BK Black BKT Black Texture BZ Bronze BZT Bronze Texture SL Silver WH White	9.0 9.0W

6	7
CCT	LENS
27 2700K 30 3000K 40 4000K	15 15 Degree Lens 30 30 Degree Lens 45 45 Degree Lens 60 60 Degree Lens

5 year warranty | Warranty only valid with QTL power supplies | Field modifications void warranty | Data subject to change, all data has +/- 5% tolerance

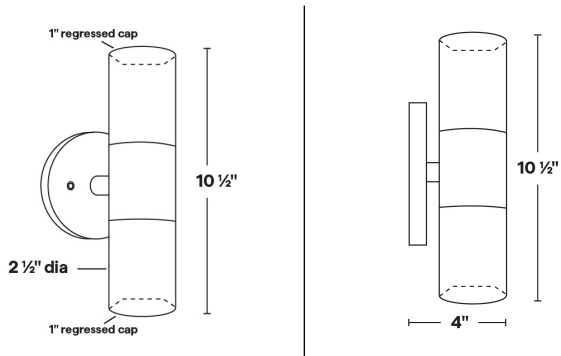


WA-8L

12VAC/DC MR16 9W LED Dual Wall Mount

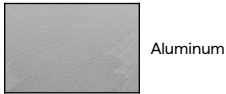
1

PRODUCT - DIMENSIONS



2

MATERIAL



3

MOUNTING PLATE

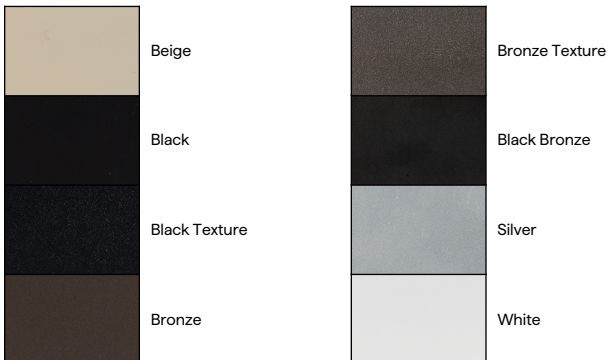
Three plate options



4

FINISH

Eight Standard TGIC Free powder coat finishes







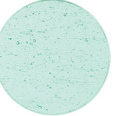





WA-8L

12VAC/DC MR16 9W LED Dual Wall Mount



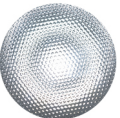



ACCESSORIES - COLOR FILTERS

Holds up to two accessories Wire Filter Holder is included for each color filter to hold filter in place.

<div>BL</div> <div></div> <div>Blue Glass Filter</div> <div>To order separately use AY-2-MR16-BL</div>	<div>LB</div> <div></div> <div>Light Blue Glass Filter</div> <div>To order separately use AY-2-MR16-LB</div>	<div>PK</div> <div></div> <div>Pink Glass Filter</div> <div>To order separately use AY-2-MR16-PK</div>	<div>AM</div> <div></div> <div>Amber Glass Filter</div> <div>To order separately use AY-2-MR16-AM</div>	<div>MV</div> <div></div> <div>Mercury Vapor Glass Filter</div> <div>To order separately use AY-2-MR16-MV</div>	<div>RD</div> <div></div> <div>Red Glass Filter</div> <div>To order separately use AY-2-MR16-RD</div>	<div>GR</div> <div></div> <div>Green Glass Filter</div> <div>To order separately use AY-2-MR16-GR</div>	<div>DA</div> <div></div> <div>Dichroic Amber Glass Filter</div> <div>To order separately use AY-2-MR16-DA</div>
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ACCESSORIES - LENS

Holds up to two accessories

<div>SP</div> <div></div> <div>Spread Lens</div> <div>To order separately use AY-1-MR16-1</div>	<div>LI</div> <div></div> <div>Linear Lens</div> <div>To order separately use AY-1-MR16-2</div>	<div>SO</div> <div></div> <div>Softening Lens</div> <div>To order separately use AY-1-MR16-3</div>	<div>LV</div> <div></div> <div>Louver Lens</div> <div>To order separately use AY-1-MR16-4</div>	<div>WI</div> <div></div> <div>Wire Holder</div> <div>To order separately use AY-1-MR16-5</div>	<div>FR</div> <div></div> <div>Frosted Lens</div> <div>To order separately use AY-1-MR16-6</div>
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COMPATIBLE POWER SUPPLIES

See power supplies cut sheets for more information. Data subject to change, all data has +/- 5% tolerance.

DIMMING PROTOCOL	OUTDOOR
	LANDSCAPE LIGHTING
Phase	Q-HEX Q-SET-1 Q-SET-2 Q-SET-3 QOMD QOMS



# 9W LED MODULE

MR16 LED MODULE

3 YEAR  
WARRANTY



9W LED Module

- Equivalent to MR16 75W Halogen (equivalent CBCP)
- 2700K, 3000K, or 4000K
- 10.8-13.2V AC/DC
- 12W startup draw
- Interchangeable lens: 15°, 30°, 45°, 60°
- Compatible with low-voltage magnetic transformers
- Field replaceable

## LED MODULE SPECIFICATIONS

WATTAGE	LENS	2700K	3000K	4000K
9W	15°, 30°, 45°, 60°	810 Lumens	835 Lumens	855 Lumens

## LED LENS



15° Lens



30° Lens



45° Lens



60° Lens