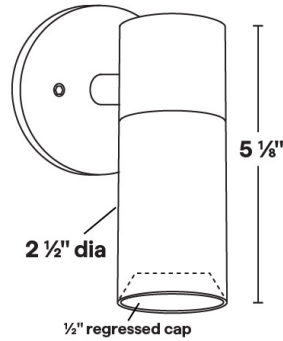




WA-5L

12VAC/DC MR16 9W LED Wall Mount



- 1/2" regressed lens cap; holds up to two accessories.
- 6061 Marine Grade Aluminum components are anodized, then a polyester powder coat finish is applied.
- Not compatible with electronic transformers.
- 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 magnetic 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-5L Shown in Bronze Texture Powder Coat Finish (BZT)

Dimensions: 2 1/2" dia. x 5 1/8"

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

Sample Part Number: **WA-5L-A-1-BK-9.0-30-15**

| 1 | 2 | 3 | 4 | 5 |
|---------|------------|---|--|----------|
| PRODUCT | MATERIAL | MOUNTING PLATE | FINISH | WATTAGE |
| WA-5L | 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 |

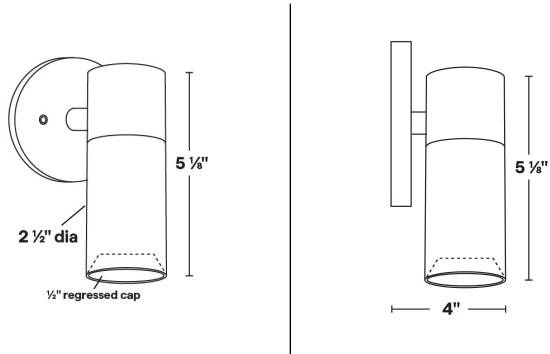
5 year warranty | Warranty only valid with QTL power supplies | Field modifications void warranty | Data subject to change, all data has +/- 5% tolerance



WA-5L

12VAC/DC MR16 9W LED Wall Mount

1 PRODUCT - DIMENSIONS



2 MATERIAL



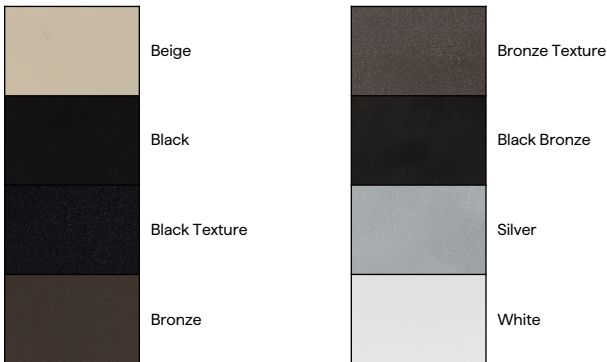
3 MOUNTING PLATE

Three plate options



4 FINISH

Eight Standard TGIC Free powder coat finishes







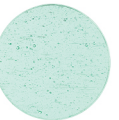
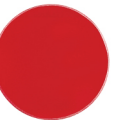




WA-5L

12VAC/DC MR16 9W LED Wall Mount



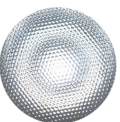



ACCESSORIES - COLOR FILTERS

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

| | | | | | | | |
|--|--|--|---|---|---|---|--|
| BL  Blue Glass Filter To order separately use AY-2-MR16-BL | LB  Light Blue Glass Filter To order separately use AY-2-MR16-LB | PK  Pink Glass Filter To order separately use AY-2-MR16-PK | AM  Amber Glass Filter To order separately use AY-2-MR16-AM | MV  Mercury Vapor Glass Filter To order separately use AY-2-MR16-MV | RD  Red Glass Filter To order separately use AY-2-MR16-RD | GR  Green Glass Filter To order separately use AY-2-MR16-GR | DA  Dichroic Amber Glass Filter To order separately use AY-2-MR16-DA |
|--|--|--|---|---|---|---|--|

ACCESSORIES - LENS

Holds up to two accessories

| | | | | | |
|---|---|--|---|---|--|
| SP  Spread Lens To order separately use AY-1-MR16-1 | LI  Linear Lens To order separately use AY-1-MR16-2 | SO  Softening Lens To order separately use AY-1-MR16-3 | LV  Louver Lens To order separately use AY-1-MR16-4 | WI  Wire Holder To order separately use AY-1-MR16-5 | FR  Frosted Lens To order separately use AY-1-MR16-6 |
|---|---|--|---|---|--|

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