



# RL25 Series

## Remote Fixture

Project/Location: \_\_\_\_\_

Contractor: \_\_\_\_\_

Date: \_\_\_\_\_

Prepared by: \_\_\_\_\_

### Features

- Quality illumination requires fewer fixtures
- Weatherproof MR16 powder coated cast aluminum light head
- Up to 24Volts 50Watts
- Available single or double head
- Preinstalled on a Red Dot® weatherproof junction box:
- Five Outlets, 4/8" Diameter
- Copper-free\* aluminum provides increased corrosion resistance.
- Precision cast and machined surfaces permit safer wire pulling.
- Clean cover edges provide good gasket sealing.
- Precision NPT threads allow trouble-free field installation for rigid, IMC or EMT conduit.
- Deep slotted stainless steel cover screws for faster installation.
- For use with 6V, 12V or 24V DC MR16 lamps

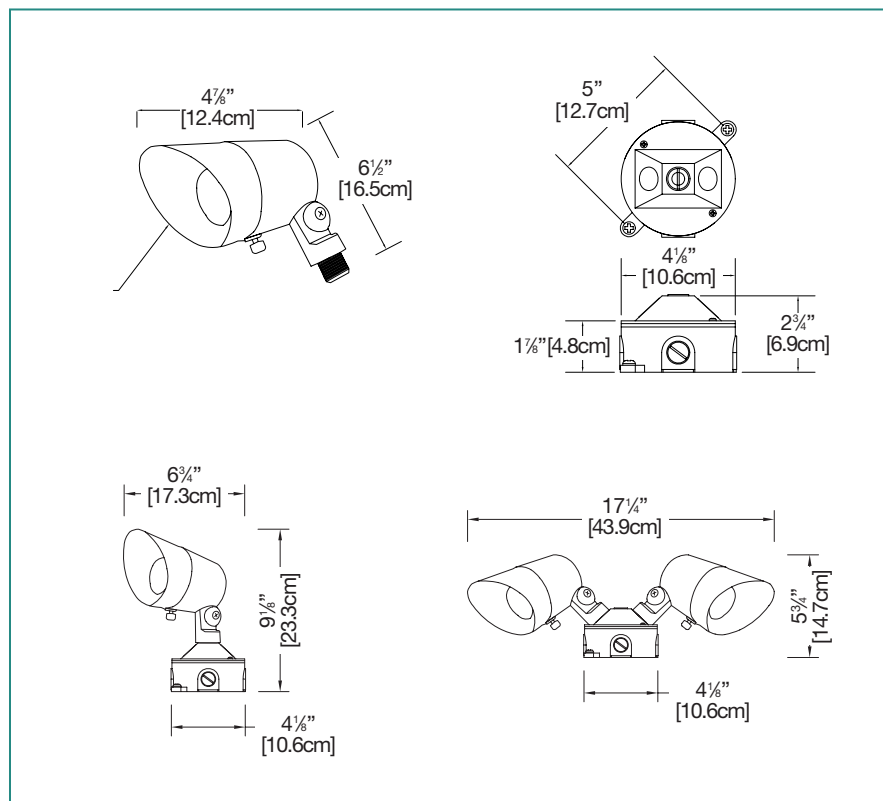
### Typical Specification

Supply and install Ready-Lite **RL25 Series** remote emergency lighting fixtures. These remote fixtures will consist of either single or double lamp configurations according to the design. These fixtures shall be built from fully gasketed die cast aluminum body, swivel and canopy with a tool less removable lamp cover. Units shall be specifically designed for wet and cold weather (-40°C) locations. The standard unit will come with stainless steel screws.

The head(s) shall be fully adjustable and should be equipped with MR16 halogen lamp(s).

The unit shall be Ready-Lite model: \_\_\_\_\_.

### Dimensions



### Replacement Lamps

Model	Lamp Type	Voltage-Wattage
580.0079-RL	MR16-Flood	6V - 10W
580.0080-RL		12V - 20W
580.0070-RL		24V - 12W

### Ordering Information

Series	Number of heads	Lamp Voltage	Wattage	Colour
<b>RL25</b> = Weatherproof remotes	<b>Blank</b> = single head <b>D</b> = double head	<b>-6</b> = 6 Vdc <b>-12</b> = 12Vdc <b>-24</b> = 24Vdc	<b>/6</b> = 6 watts, MR16 (6V only) <b>/10</b> = 10 watts, MR16 (6V only) <b>/12</b> = 12 watts, MR16 (12&24V) <b>/20</b> = 20 watts, MR16 (12&24V) <b>/35</b> = 35 watts, MR16 (12&24V) <b>/50</b> = 50 watts, MR16 (12&24V) <b>/20H</b> = 20 watts, MR16, IR* (12V only) <b>/35H</b> = 35 watts, MR16, IR* (12V only) <b>/50H</b> = 50 watts, MR16, IR* (12V only)	<b>Blank</b> = standard color black head/ grey junction box
			*IR= high output lamp	

EXAMPLE: RL25-12/20