

# INSTALLATION INSTRUCTIONS for MODELS SG10-RG (INCANDESCENT) and SG10-RG-LED (LED)

### **IMPORTANT SAFETY INFORMATION**

**CAUTION!** The individual user should determine prior to use whether this device is suitable, adequate or safe for the use intended. Since individual applications are subject to great variation, the manufacturer makes no representation or warranty as to suitability or fitness of these devices for any specific application.

### Voltage Options: 12 VDC, 24 VAC/VDC, and 115 VAC



The Model SG10 is intended for use with external peripheral controls provided by the user. This model is not equipped with a flasher circuit or switch.

**CAUTION!** Units with incandescent lamps require a flashing power supply or integrated flasher device to avoid heat damage to the lens (see flasher ordering information below).

#### Installation:

- 1. Choose a location within convenient distance of a suitable power source. The power connection can be through the underside of the housing or through the back plate. Use the ½" EMT fitting provided, or through the back plate.
- 2. Using the housing as a template, mark and drill four (4) corner holes in suitable mounting location. If mounting to brick or masonry, size the holes to accept ¼" diameter lag-type fasteners and anchors.
- 3. Use back plate gasket provided to secure the back plate when mounting unit to the wall.

#### REPLACEMENT PARTS LIST

Part#	Incandescent Models	Part#	<u>LED Models</u>
203011	Red lens w/housing	A16115R	Red signal assembly, 115 VAC
203012	Green lens w/housing	A16115G	Green signal assembly, 115 VAC
420705	Lamp, type, 25T7, 115 V	A1612R	Red signal assembly, 12 VDC
420336	Lamp, type, 1156, 12 V	A1612G	Green signal assembly, 12 VDC
423036	Lamp, type, 2223, 24 V	A1624RH	Red signal assembly, 24 VDC
533004	Lamp, harness, 115 (220) VAC	A1624GH	Green signal assembly, 24 VDC
533003	Lamp, harness, 12/24 VDC		
553031	2-Wire Flasher		
Part#	All Models	Part#	All Models
203014T	Yellow Housing, and rear panel	410403	1/2" EMT Fitting
203017T	Black Housing and rear panel		
813008	Wall Gasket		

#### LIMITED WARRANTY

If it appears within one (1) year from date of delivery to Purchaser that any products or component parts do not conform exactly to the specifications and physical dimensions referred to above, and the Purchaser, at its expense, returns the product or component parts to the Seller together with a report of defects, the Seller shall review the inspection report and inspect the items and shall authorize, at its option, either the repair or replacement of any non-conforming products or component parts, whether on warranty, contract of negligence, shall not in any case exceed the amount to be paid by the Seller in obtaining and repair or replacement of non-conforming products or component parts, and upon expiration of the warranty period, all liability of the Seller shall be terminated.

Incandescent bulbs incorporated into Tri Lite products are considered consumable items and are not covered by this warranty. Some Tri Lite products incorporate LED bulbs, whose warranty is three years from date of manufacturer. Consult specific product literature for applicable warranties for Tri Lite products incorporating LED's.

Seller shall not be liable for any injury, loss or damage, direct or consequential arising out of the use or the ability to use the product. This warranty gives specific legal rights. You may have other rights, which vary from state to state. Some states do not allow the exclusion or limitation of incidental or consequential damages, so that the above limitation of exclusion may not apply to you.



# HOW TO ORDER REPAIR PARTS

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WHEN ORDERING REPAIR PARTS
PLEASE SUPPLY THE
FOLLOWING INFORMATION:

- ✓ PART NUMBER
- **✓ DESCRIPTION**
- ✓ MODEL NUMBER