



**WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

### Installation Precautions

- **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 the fit or suitability of these devices for any specific application.**
- **Ensure that the power supply matches the voltage rating of the light.**
- **All units are equipped with an integrated flasher device. Units with incandescent lamps are required to flash and need this device to prevent heat damage to the lens. LED units can operate safely when not flashing.**
- **12 volt units with LED lamps require careful control of the DC input voltages if generated from AC power sources. Ensure that voltage does not exceed 110% of rated voltage.**

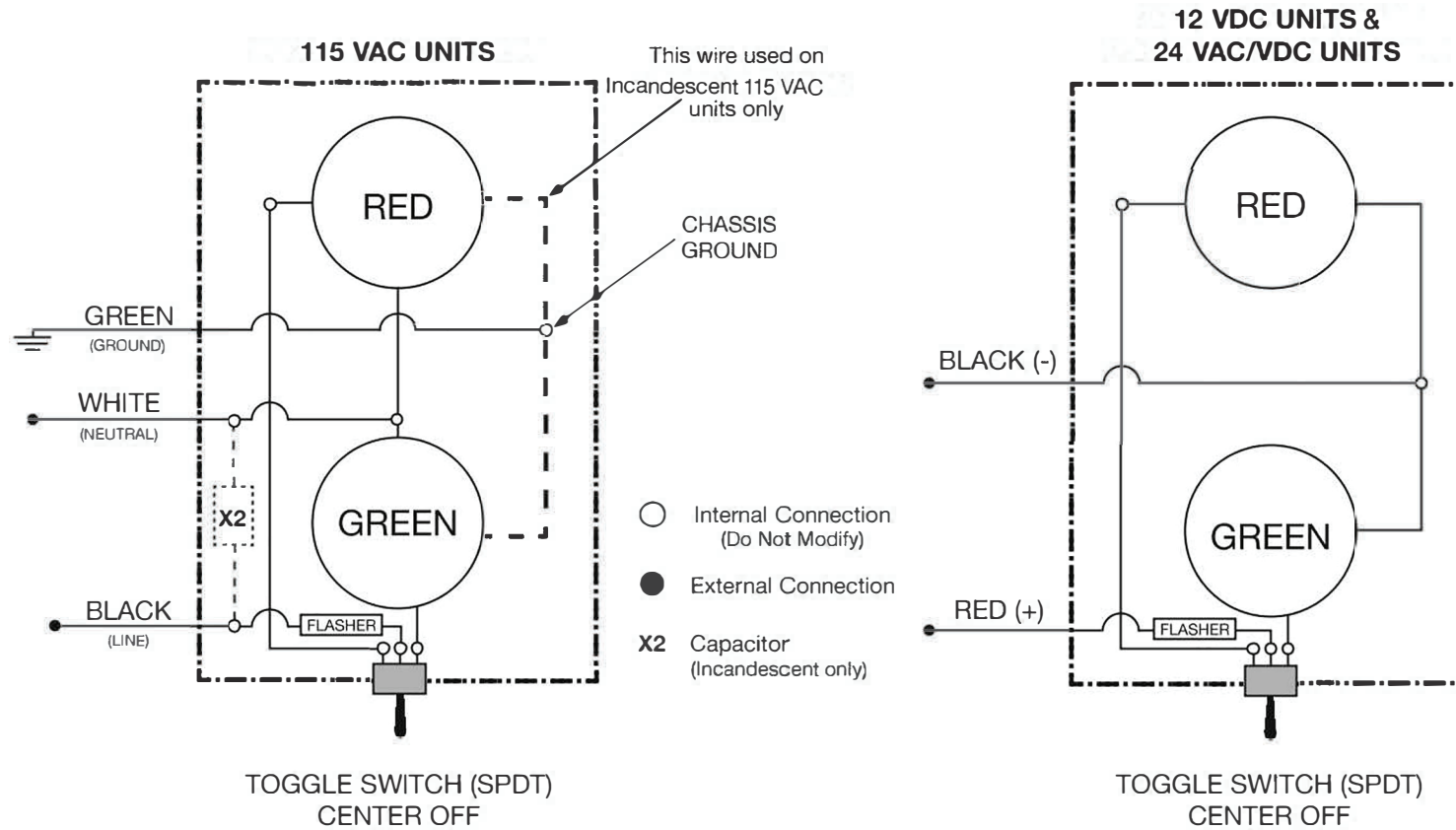
### Installation Instructions

1. Choose a location within convenient distance to 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.
2. Using the housing as a template, mark and drill four (4) corner holes in an appropriate 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 when mounting unit to the wall.
4. Connect the control/supply wires to an appropriate external switching device. See wiring diagram on reverse page for reference.

### Spare Parts

Part Number	Description
3051-0002	Main Light Housing Only, Yellow Plastic
3051-0068	Mounting Gasket
3051-0064	Red Incandescent Lens/Housing Assembly
3051-0065	Green Incandescent Lens/Housing Assembly
3051-0066	Socket Harness, Incandescent, Double Contact
3051-0067	Lamp, Incandescent, 25W, 115VAC
3051-0104	Screw, Lens Holding
3051-0105	Clip, Lens Holding
3051-0102	Red LED Lens/Housing/Circuit Assembly, 115VAC
3051-0103	Green LED Lens/Housing/Circuit Assembly, 115VAC
3051-0147	Red LED Lens/Housing/Circuit Assembly, 12VDC
3051-0149	Green LED Lens/Housing/Circuit Assembly, 12VDC
6301-0001	LED Conversion Kit, 115VAC
6301-0002	LED Conversion Kit, 12VDC
6301-0003	LED Conversion Kit, 24VDC

# Toggle Lights Wiring Diagram



If installation/troubleshooting assistance is required, contact Systems, LLC Technical Services.  
**Technical Service at 800-643-5424 or [techservices@loadingdocksystems.com](mailto:techservices@loadingdocksystems.com)**