

## **FEATURES & BENEFITS:**

## Housing

- UL 5VA fiberglass (will not melt or burn)
- UL approved for through wiring
- UL f1 rated (suitable for outdoor use exposure to ultraviolet light)
- Meets UL 746 (suitable for exposure and immersion of water)

## **Board & Driver Trays**

- LED boards are attached to a 1-piece painted white steel tray
- Tray securely snaps into stainless steel retainer clips, which are installed in housing
- Drivers are attached to the to the driver attachment rail (plate), which is installed in the base of the housing for maximum heat dissipation

#### Gasket

- "Poured in place", closed cell polyurethane
- Compression recovery of 95-99%
- Will not support fungal growth

## Latches

- CAPTIVE, affixed to the housing therefore will not fall off
- LOCK open thus saving time and money during maintenance and installation
- TAMPER proof, when using screws
- Latches are Marine Grade 316-Stainless Steel



# **CERTIFICATIONS:**

















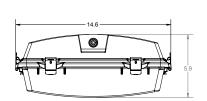


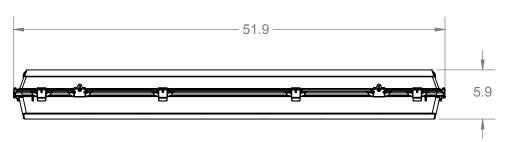
Learn about SLP Certifications at: www.slplighting.com/SLP/certificatedefinitions.html

## **DIMENSIONS:**

Available in 4' lengths

All dimensions are shown in inches unless otherwise noted.





# **SLP LIGHTING**

# CITADEL 4 - WIDE 4'

## **ACCESSORIES & OPTIONS:**

## Optics:

- All SLP lenses are injection molded and have the Guardian Seal feature
- Optional stainless steel lens tethers (which connects the lens to the board tray) are available for ease of maintenance without the possibility of dropping lens
- Available in either Clear or FR50 Frost
  - Acrylic
    - 100% impact modified (similar to DR), non-yellowing
    - Best in areas with UV exposure
    - Clear transmission 93%
    - Frosted transmission 88%
  - Polycarbonate
    - UV stabilized
    - Best in extreme temperature conditions (freezers/ foundries)
    - Clear transmission 89%
    - Frost transmission 82%

### Lens

Smooth Shallow Profile

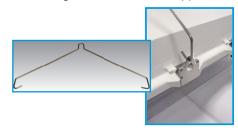




Photmetrics Available at: http://www.slplighting.com/SLP/photometrics enter.html

### Installation:

Fixture can be mounted in various ways V-Hook, Pendant, Rigid Mounting Beam,
Flexible Ceiling Mount, Chain, or Gripple Cable





## **APPLICATIONS:**



PARKING GARAGE



FOOD PROCESSING



INDUSTRIAL FACILITIES



WAREHOUSE



GYMNASIUMS



AGRICULTURE LIVESTOCK CONTAINMENT