



Specifications

Input Voltage 120-230-277-347VAC Operational Frequencies 50/60 Hz 1200VA @ 277VAC Ballast Standby Power Consumption 120V - 130mW - .13W 277V - 450mW - .45W (factory set to 30 sec no power required to set) Mounting height 15m Max. Motion detection 0.5-3m/s Operating temperature.....-20°C - 60°C IP rating IP20 Operating Temperature Range.... 14-160° F (-10-71° C) Cold Storage Operating Temperature Range-40-160° F (-40-71° C) Storage Temperature Range -14-160° F (-25-71° C) Color......White



Listing

RoHS Compliant

Warranty

Five year limited warranty against defects in manufacturing

| Ordering Matrix | | |
|-----------------|--|--|
| Item # | DESCRIPTION | |
| LS1 | PIR Fixture Mount High Bay Sensor | |
| LS1D | PIR Fixture Mount High Bay Sensor with Daylight Harvest and Bi-level Dimming Functionality | |

For the most up-to-date specs and warranty information, please visit www.tcpi.com

Specifications and dimensions subject to change without notice.

TECHNOLOGY CAST IN A BEAUTIFUL LIGHT

For over 20 years, TCP has been designing, developing and delivering energy-efficient lighting into the market. Thanks to our cutting-edge technology and manufacturing expertise, we have shipped billions of high quality lighting products. With TCP, you can count on a lighting product that is designed to meet the needs of the market - that transforms your surroundings and envelopes you in warmth - lighting that generates beauty with every flip of the switch.

| Sales: | Catalog Number: |
|----------|---------------------|
| Date: | Туре: |
| Model: | Notes: |
| Project: | TCD. |
| Rep: | TCP we know light.™ |