



# LPCC-LED

High Abuse Corner Mount **LED** Linear

## PRODUCT SPECIFICATION

The LPCC series is designed for general purpose lighting in high abuse environments.

### Mounting

Surface mounts to corners.

### Lens

Vandal resistant, injection molded, UV stabilized, prismatic polycarbonate lens.

### Housing

Cold rolled steel die formed to shape with seams welded and ground smooth.

### Finish

Polyester powder-coated after phosphate pretreatment for superior adhesion and corrosion resistance.

### Hardware

Stainless steel, tamper-proof fasteners.

### Driver

0-10Vdc dimming, Range 1%-100%  
-40°C Min. starting temperature, >0.9 PF, <20% THD

### Wiring

Driver provided with pre-wired 3-wire self-aligning input power quick disconnect and 2-wire quick disconnect to LED module.

### Certifications

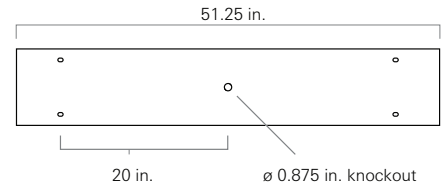
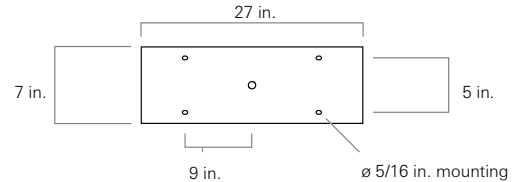
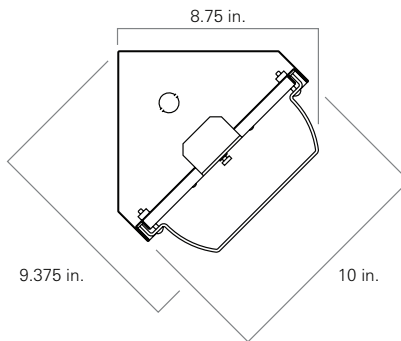
UL Listed wet locations. IP65 rated. Covered ceilings only.

Job Name \_\_\_\_\_

Fixture Type \_\_\_\_\_

Catalog No. \_\_\_\_\_

Approval \_\_\_\_\_ Date \_\_\_\_\_



### one Luminaire Size

- 2 2 ft. fixture
- 4 4 ft. fixture

### two LED Rows

- 1L One
- 2L Two

### three Color Temperature

- 30 3000K
- 35 3500K
- 40 4000K
- 50 5000K

### four Voltage

- 120 120 V, 60 Hz
- 277 277 V, 60 Hz
- VAR Variable, 120-277 V, 50/60Hz

### five Driver

- DM 0-10VDC Dimming, standard

### six Lens Fasteners

- AP Stainless steel allen head with pin
- TP Stainless steel torx head with pin
- PH Phillips, non-security

### seven Electrical Access

- A 2.250 in. diameter access hole
- K 0.875 in. diameter knockout(s)

### eight UL Listing

- D Damp and dry location
- W Wet location

### nine Finish

- W White

### ten Options

- SO Specified output\*
- 2C Two-circuit wired
- CU Canadian UL Listing
- EM Emergency battery backup
- FH Fuse and holder
- IMS Integral Occ Sensor
- NL-LED Night light, LED

Consult factory for aluminum or 14 - 18 gauge CRS and stainless steel

\* Indicated as SO(xx/xxxx). Specified output, Input watts / delivered lumens to be determined based on specified requirements

Modifications are available to meet custom requirements.