



SWC-LED

High Abuse Corner Mount **LED** Linear

PRODUCT SPECIFICATION

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

Mounting

Surface mounts to corner. Knockouts on both ends permit continuous fixture mounting.

Lens

One piece, vandal resistant, .156 in., extruded, UV stabilized, prismatic polycarbonate lens.

Housing

16 gauge cold rolled steel, die-formed to shape with seams welded and ground smooth. Additional gauges, aluminum and stainless steel available.

Finish

Polyester powder-coated after phosphate pretreatment for superior adhesion and corrosion resistance. Brushed stainless steel available.

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

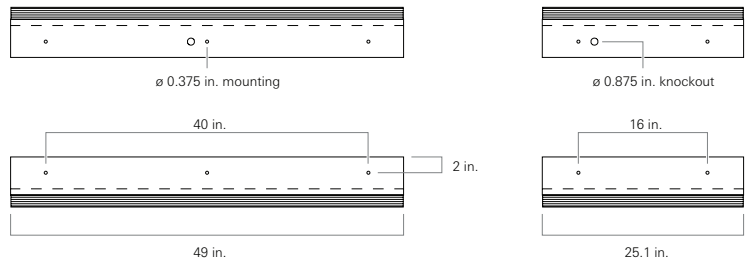
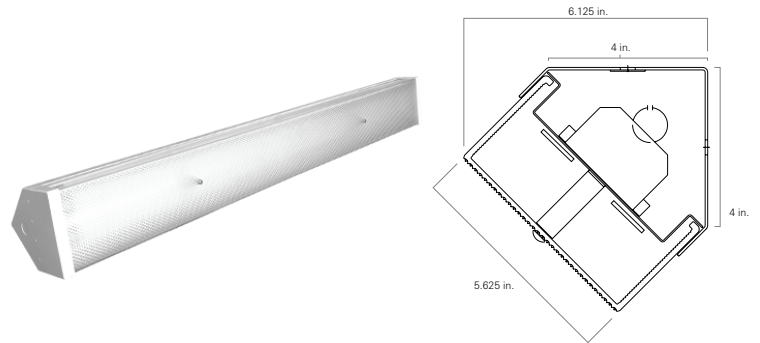
UL Listed damp or wet location. Covered ceilings only. IP43 rated.

Job Name _____

Fixture Type _____

Catalog No. _____

Approval _____ Date _____



one Luminaire Size

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

two LED Rows

- 2L Two

three Color Temperature

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

four Material Gauge

- N 18 gauge, minimum security
- D 16 gauge, medium security, std.
- X 14 gauge, maximum security

five Material

- A Aluminum
- C Cold rolled steel, std
- S Stainless steel

six Finish

- R Brushed stainless steel
- W White

seven Voltage

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

eight Driver

- DM 0-10VDC Dimming, standard

nine Fasteners

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

ten UL Listing

- D Damp location
- W Wet location

eleven Options

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

* 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.