# SW6

PRODUCT SPECIFICATION

The SW6 series is designed for general purpose lighting in high abuse environments.

## Mounting
Surface mounts to ceiling. 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.

## Certifications
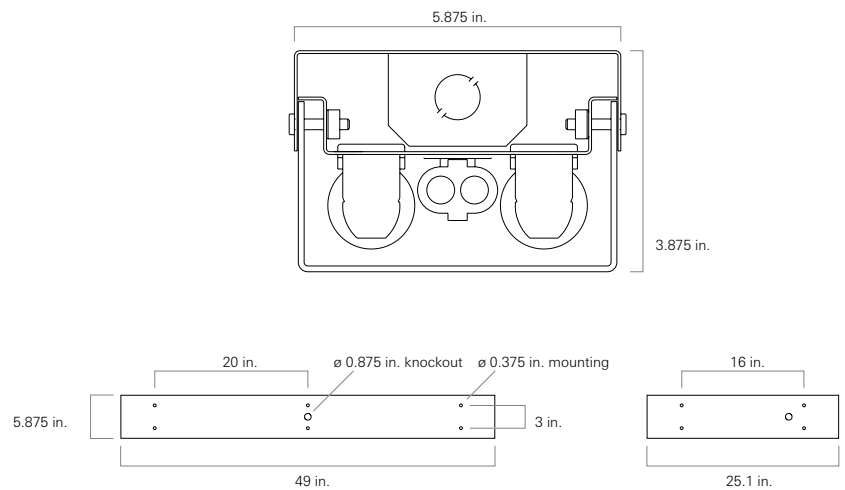UL Listed damp or wet location. Covered ceilings only.

Job Name

Fixture Type

Catalog No.

Approval                          Date



5.875 in.

3.875 in.

20 in.     ø 0.875 in. knockout   ø 0.375 in. mounting        16 in.

5.875 in.                                                3 in.

49 in.                                         25.1 in.

| | one | two | three | four | five | six | seven | eight | nine | ten |
|---|---|---|---|---|---|---|---|---|---|---|
| SW6 - | | - | | - | | - | | - | | |

**one    Lamps (not included)**
14    2 ft. 14 W T5
17    2 ft. 17 W T8
24    2 ft. 24 W T5 HO
4B    2 ft. 40 W T5 RS Biax
28    4 ft. 28 W T5
32    4 ft. 32 W T8
54    4 ft. 54 W T5 HO

**two    Lamp Quantity**
1    One
2    Two

**three    Material Gauge**
N    18 gauge, minimum security
D    16 gauge, medium security, std
X    14 gauge, maximum security

**four    Material**
A    Aluminum
C    Cold rolled steel, std
S    Stainless steel

**five    Finish**
R    Brushed stainless steel
W    White

**six    Voltage**
120    120 V, 60 Hz
277    277 V, 60 Hz
347    347 V, 60 Hz
VAR    Variable, 120-277 V, 50/60Hz

**seven    Ballast**
DM    Dimming
EL    Electronic Instant Start, std T8
PR    Program Rapid Start, std T5, option T8

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

**nine    UL Listing**
D    Damp location
W    Wet location

**ten    Options**
2C    Two-circuit wired
CU    Canadian UL Listing
E1    One lamp emergency ballast
E2    Two lamp emergency ballast
FH    Fuse and holder
NL    Night light, for 7 or 9 W PL bipin
NL-LED    Night light, LED

Modifications are available to meet custom requirements.