RW6

High Abuse Surface Mount Fluorescent Linear

PRODUCT SPECIFICATION

The RW6 series is designed for general purpose lighting in high abuse environments.

Job Name

Fixture Type

Catalog No.

Approval Date

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

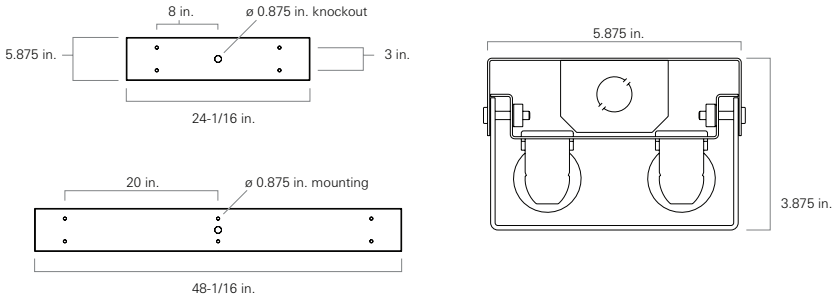
Stainless steel, tamper-proof fasteners.

Wiring

Wiring is accessible via removable wire access plate.

Certifications

UL Listed damp or wet location.
Covered ceilings only.



RW6 - [one] [two] - [three] [four] [five] - [six] [seven] - [eight] [nine] - [ten]

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

EL	Electronic Instant Start, std T8
PR	Program 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.