



## PRODUCT SPECIFICATION

The CLS is designed for use in industrial and hazardous location environments.

### Mounting

Surface mounts to ceilings via shock absorbing mounting brackets.

### Lens

.156 in prismatic acrylic, UV stabilized polycarbonate or tempered glass with extruded neoprene gasket.

### Housing

18 gauge cold rolled steel die-formed to shape, seam welded and ground smooth. Stainless steel available.

### Door

One piece, die-formed 16 gauge cold rolled steel with 'J-Hook' hinge system. Stainless steel available.

### Finish

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

### Wiring

Reflector-mounted electrical components for easy wiring and maintenance. Wire entry is provided by a 0.50 in. NPT hazardous location conduit hub.

### Certifications

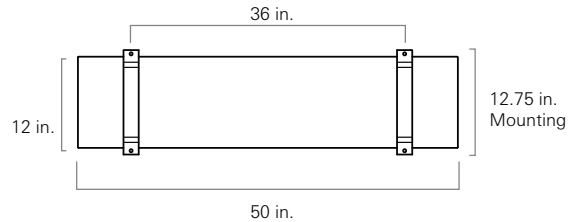
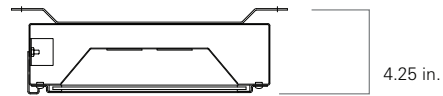
UL 844 Listed. IP54 rated. Class 1 division 2 certified.

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

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

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

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



#### one Lamps (not included)

- 17 2 ft. 17 W T8
- 32 4 ft. 32 W T8
- 54 4 ft. 54 W T5 HO, two lamps only

#### two Lamp Quantity

- 1 one
- 2 two
- 3 three

#### three Material

- C Cold rolled steel
- S Stainless steel

#### four Finish

- R Brushed stainless steel
- W White

#### five Voltage

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

#### six Ballast

- EL Electronic Instant Start, std T8
- PR Program Rapid Start, std T5, option T8

#### seven Lens

- 15 .156 in. K12 prismatic polycarbonate
- 55 .156 in. K12 prismatic acrylic
- 75 .156 in. C73 prismatic tempered glass

#### eight Door Fasteners

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

#### nine Options

- 2H Two conduit hubs, one each end
- E1 One lamp emergency ballast
- E2 Two lamp emergency ballast
- NL Night light, F8 T5 lamp not included

Modifications are available to meet custom requirements.