



# STP-LED

High Abuse Recessed Mount **LED** Step or Wall

## PRODUCT SPECIFICATION

### Surface Lighting STP Series

The STP-LED series is designed for step and detail lighting in high abuse environments.

#### Mounting

Mounts recessed in step or wall.

#### Housing

16 gauge cold rolled steel, die formed to shape with seams welded and ground smooth.

#### Door

18 gauge one piece, die formed cold rolled steel. Aluminum and 304 stainless steel available.

#### Finish

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

#### Hardware

Stainless steel, tamper-proof door fasteners. A mounting bracket and mounting screws are provided.

#### Driver

(4W) 0-10VDC dimming

#### Wiring

All electrical components are mounted to a removable wireway for easy wiring.

#### Certifications

UL Listed damp location.

#### Applications

- Wall Illumination
- Step Illumination

Job Name

Fixture Type

Catalog No.

Approval

Date

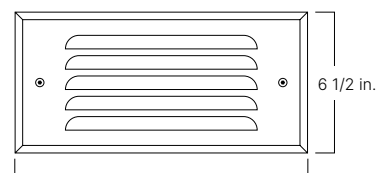
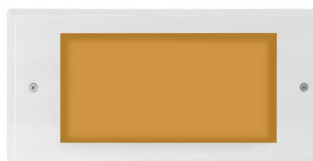
Louvered door option



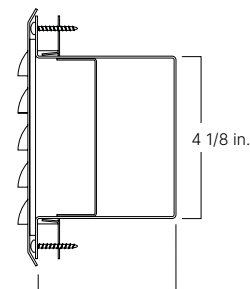
Opal lens option



Amber lens option



13 1/2 in.



3 1/2 in.



STP    one    two    three    four    five    six    seven    eight  
-    -    -    -    -    -    -    -

**one LED**  
W White, 4000K only  
R Red  
A Amber

**two Door Material**  
A Aluminum  
C Cold rolled steel  
S 304 Stainless steel

**three Door Finish**  
R Brushed (Stainless steel only)  
W White

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

**five Driver**  
DM (4W) 0-10Vdc Dimming, standard

**six Lens**  
00 none, only with louvered door option  
12 .125 in. K12 prismatic polycarbonate  
53 .125 in. K12 prismatic acrylic  
122 Optic Plus LED diffusing acrylic lens  
130 .118 Opal polycarbonate

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

**eight Options**  
AM Anti-microbial coating (exposed areas)  
CU Canadian UL Listing  
LD Louvered door

Modifications are available to meet custom requirements.  
Specifications and dimensions are subject to change without notice.