

# CHLORIDE SYSTEMS

TYPE: \_\_\_\_\_

CATALOG NO.: \_\_\_\_\_

## GENERAL DESCRIPTION

The Caliber Signage provides a slim profile combined with attractive finishing options that blend well with architectural spaces. Easy installation, universal mounting configurations and numerous graphics make the Caliber Signage both a specification product and an electrical contractor favorite. The Caliber Signage meets the Buy American requirements.

## ILLUMINATION

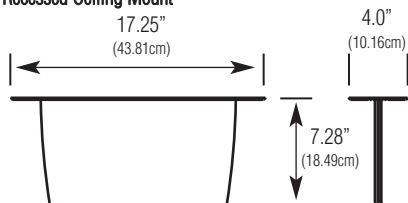
Illumination of the Caliber Signage panel is accomplished with the use of high-brightness white LEDs in an optical array offering even illumination.

## INSTALLATION

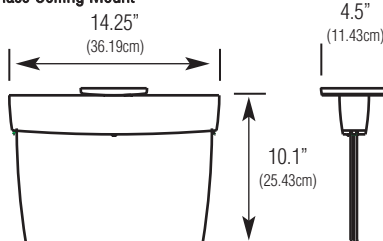
Universal mounting configurations include recessed ceiling mount, surface ceiling mount, surface end mount and surface wall mount. Surface mount configurations mount to a 3.5" octagonal junction box.

## DIMENSIONS

### 6" Recessed Ceiling Mount



### 6" Surface Ceiling Mount



See reverse for possible graphic configurations.  
Dimensions are approximate and subject to change.

# Caliber Signage

## White LED Illuminated Edge-Lit Special Wording Signage AC Only Operation Universal Mounting



SHOWN: CSW1GE25

## HOUSING

All housing components are premium die-cast aluminum construction. A range of housing finishes are available (see Ordering Information below). A bar hanger bracket kit is standard for recessed applications.

## PANEL

The Caliber Signage panel is manufactured from high impact acrylic and silk-screened using computer generated artwork.

## ELECTRONICS

AC Only - 120/277 VAC dual voltage input with surge protection is standard on all models.

## WARRANTY

Five year full electronics warranty

## ELECTRICAL SPECIFICATIONS

Input power requirements at 120 VAC / 277 VAC

### AC Only

120 VAC - 60 Hz, 0.084A, 9.1W, .90Pf  
277 VAC - 60 Hz, 0.037A, 9.3W, .90Pf

## CODE COMPLIANCE

UL 48 listed  
IC rated  
UL damp location listing 32°F (0°C) to 104°F (40°C)  
Meets ADA specifications for wall mounted lighting fixtures

## OPTIONS DESCRIPTION

FL - AC Flasher option enables the sign to operate in a 50% duty cycle flashing mode any time AC power is present. This option allows off or flashing operation.

RFL - Remote Switched Flasher option allows for an external, normally open, dry contact switch to control the flashing mode. This mode allows for off, on, or flashing operation.

## ORDERING INFORMATION (EXAMPLE: CSBR2RE17)



**SERIES**

CS = Caliber Series White  
LED AC Only Signage



**HOUSING FINISH**

A = Brushed Aluminum  
B = Black  
W = White  
N = Nickel  
G = Gunmetal  
BR = Ornamental Bronze  
AC = Aged Copper  
VG = Velvet Green  
GR = Granite



**# OF FACES**

1 = Single Face  
2 = Double Face



**GRAPHICS COLOR**

R = Red  
G = Green  
B = Blue  
K = Black  
Y = Yellow

Optional text colors available, consult factory.



**LENS INSERT**

Blank = Clear  
M = Mirror



**SPECIAL WORDING**

See Back Page or Consult Factory



**FACTORY INSTALLED OPTIONS**

Blank = No Options  
FL = AC Flasher  
RFL = Remote Switched Flasher

## ACCESSORIES

(order as a separate line item)

PKIT12W = Pendant Kit, 12" White Finish\*

PKIT12B = Pendant Kit, 12" Black Finish\*

### NOTE:

\*Custom pendant lengths and colors available, consult factory.

SPECIAL WORDING EXAMPLES (CONSULT FACTORY FOR ADDITIONAL OPTIONS)



E2



E4



E6



E8



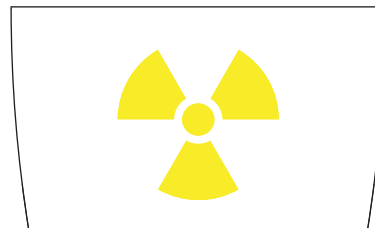
E11



E14



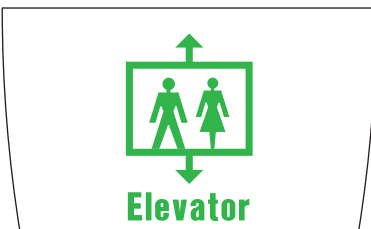
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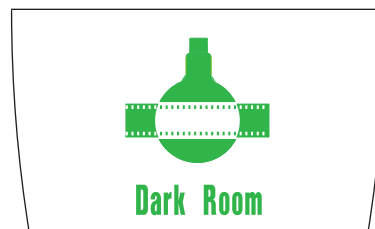
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E24



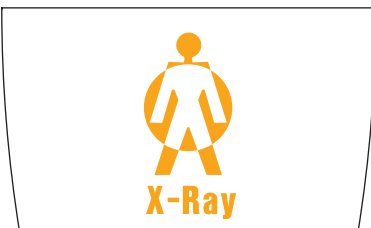
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E26



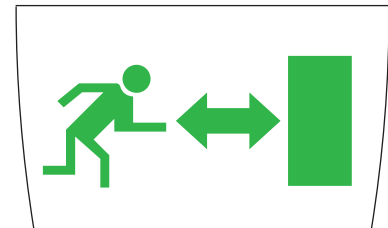
E27



E28



E29



E30