

Commercial Exit/Signs

Caliber Signage
Architectural Edge-Lit
Special Wording LED



Specifier's Reference

Project
Type
Model No.
Comments

codes and standards

- 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

construction

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

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.

electronics

- AC only - 120/277 VAC dual voltage input with surge protection is standard on all models.
- operating temperature range
- 32°F (0°C) to 104°F (40°C).

power consumption

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

lamps

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

warranty

- Five year warranty on unit.

Green Product Choice: CSBR2RE17

CS						
Series	Housing Color	# of Faces	Graphics Color	Lens Insert	Special Wording	Options
CS – Caliber Series White LED AC Only Signage	A – Brushed Aluminum B – Black W – White BR – Dark Bronze	1 – Single Face 2 – Double Face	R – Red G – Green B – Blue K – Black Y – Yellow Optional text colors available, consult factory.	Blank – Clear M – Mirror	See Back Page or Consult Factory	Blank – No Options FL – AC Flasher RFL – Remote Switched Flasher

Accessories (Order Separately)

- PKIT12W** – Pendant Kit, 12" White Finish*
- PKIT12B** – Pendant Kit, 12" Black Finish*

*Custom pendant lengths and colors available, consult factory.

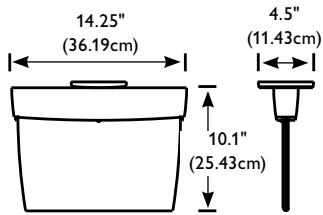


options

- FL – This 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 – This option allows for an external, normally open, dry contact switch to control the flashing mode. This mode allows for off, on, or flashing operation.

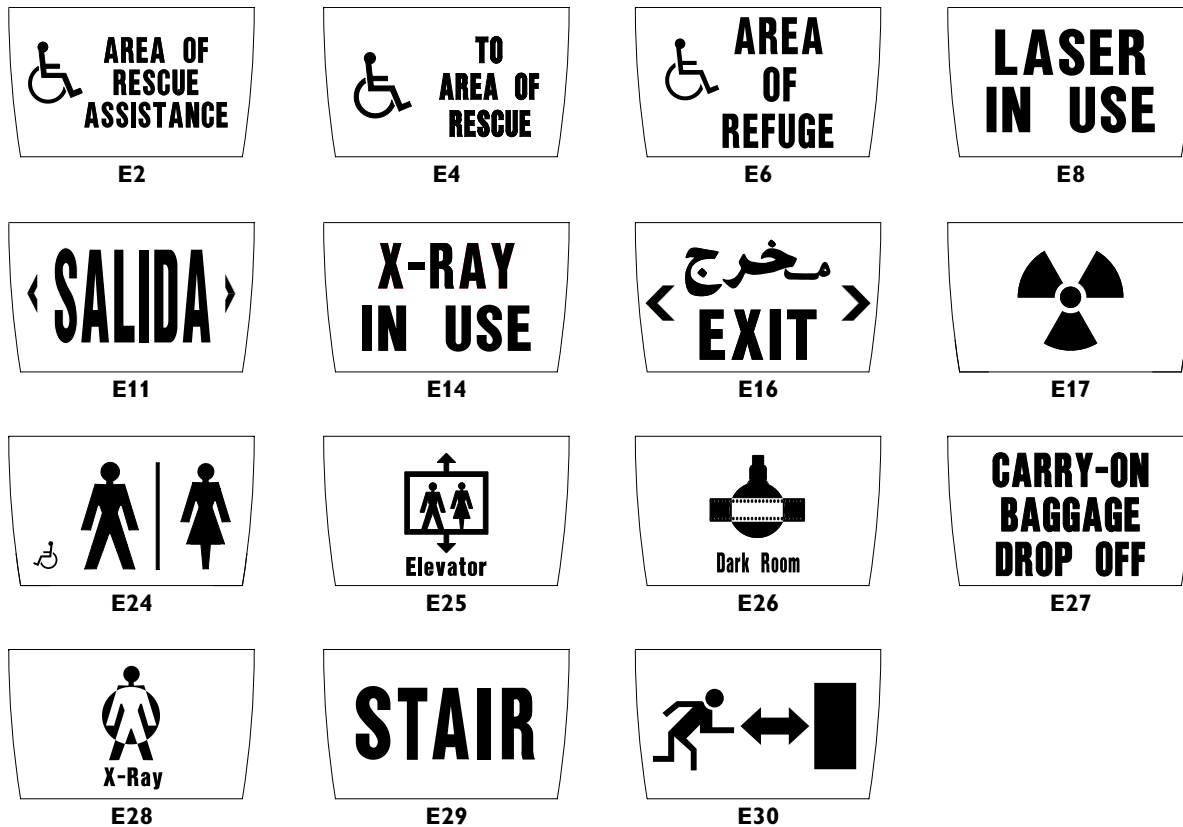
dimensions

6" surface ceiling mount



See Caliber Series for more dimensions and mounting examples.

special wording examples (consult factory for additional options)



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