

JOB NAME _____

Type _____

CATALOG NUMBER _____

Signs

SL190/SL290 SERIES

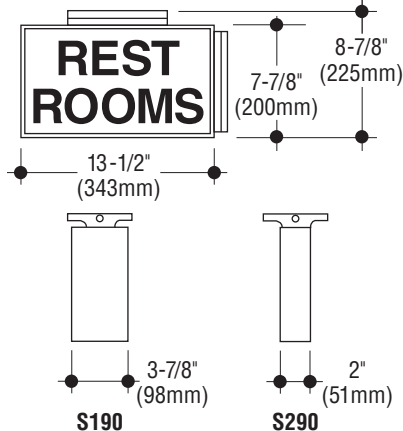
Catalog Numbers

Back Mount	<input type="checkbox"/> SL193-*	<input type="checkbox"/> SL293-*
Ceiling Mount	<input type="checkbox"/> SL194-*	<input type="checkbox"/> SL294-*
End Mount	<input type="checkbox"/> SL192-*	<input type="checkbox"/> SL292-*

* selected Group D copy

Options

- Double Face:** Add suffix -D.
- Voltage:** 277V driver, universal voltage.
Add suffix -277.
- Flasher:** 120 input voltage only. Add suffix -FL.
- Read-Out Face:** Blank until lighted.
Add suffix -ROF.
- Stencil Face:** Add suffix -STF.
- Weatherproof:** Add suffix -W.
- Custom:** Copy or Color. Add suffix -CC.



SPECIFICATIONS

Construction

- Fixture is constructed of extruded aluminum
- Finish is black polyester coating • Copy is silk-screened on white butyrate snap-in panel
- Bracket is die-cast aluminum with black finish
- cULus listed, for wet locations when specified.

Electrical

- SL190 & SL290 signs are wired with two LED modules, with universal voltage drivers.

Mounting

Sign mounts directly to junction box.

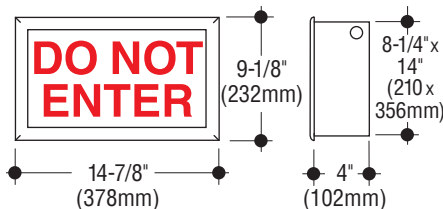
SL191 SERIES

Catalog Numbers

Recessed Mount	<input type="checkbox"/> SL191- (selected Group D copy)
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Options

- Voltage:** 277V driver, universal voltage.
Add suffix -277.
- Flasher:** 120 input voltage only. Add suffix -FL.
- Read-Out Face:** Blank until lighted.
Add suffix -ROF.
- Stencil Face:** Add suffix -STF.
- Weatherproof:** Add suffix -W.
- Custom:** Copy or Color. Add suffix -CC.



SPECIFICATIONS

Construction

- Fixture is constructed of 20 gauge steel, with an extruded aluminum trim • Finish on trim is black polyester coating; housing is white polyester coating • Copy is silk-screened on white butyrate snap-in panel • cULus listed, suitable for wet locations when specified.

Electrical

- Two LED modules with universal voltage driver.

Mounting

Housing has holes for mounting.

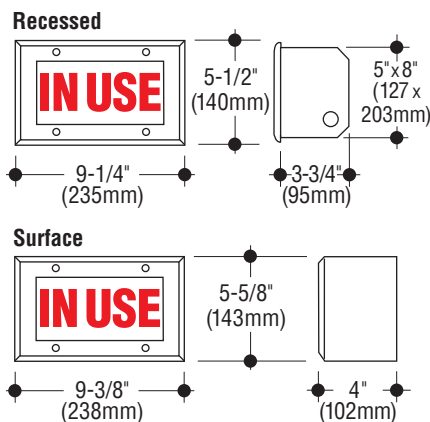
SL252 SERIES

Catalog Numbers

Recessed Mount	<input type="checkbox"/> SL252- (selected Group E copy)
Surface Mount	<input type="checkbox"/> SL252S- (selected Group E copy)

Options

- E26 socket:** Med. based for LED bulb.
Add suffix -E26.
- Ceiling Mount:** Add suffix -C to SL252S.
- Voltage:** 277V driver, universal voltage.
Add suffix -277.
- Read-Out Face:** Blank until lighted.
Add suffix -ROF.
- Stainless Steel:** Satin finished. Add suffix -N.
- Stencil Face:** Add suffix -STF.
- Weatherproof:** Add suffix -W.
- Flasher:** 120 input voltage only. Add suffix -FL.
- Custom:** Copy or Color. Add suffix -CC.



SPECIFICATIONS

Construction

- Fixture is constructed of 16 gauge steel recessed housing suitable for poured concrete construction • Trim and surface housing finish is metallic aluminum polyester coating; recessed housing is white polyester coating • Copy is silk-screened on white acrylic • cULus listed, suitable for wet locations when specified

Electrical

- One LED module with universal voltage driver.
- Wired for one E26 medium based lamp

Mounting

Recessed housing has flanges with holes for mounting, suitable for any wall construction. Surface sign mounts to junction box.

Standard Copy Options

Group D

X-RAY ROOM
IN OPERATION
DO NOT ENTER

IN
USE

AREA OF
RESCUE
ASSISTANCE

DO NOT
ENTER

X-RAY
ON

X-RAY
IN USE

BEAM
ON

ON THE
AIR

LASER
IN USE

DARKROOM
IN USE

ROOM
IN USE

FIRE
ESCAPE

MEN

WOMEN

STAIRS

REST
ROOMS

ATM

ELEVATORS

Group E

DARKROOM
IN USE

DO NOT
ENTER

X-RAY
ON

X-RAY
IN USE

LASER
IN USE

IN USE

ON AIR

ATM

This chart indicates standard colors



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