

**Exits**

Interior/Exterior Applications



LN205-GRN-120

The Slicker exit signs feature stainless steel construction with optional wet location features.



LN208-RED-277-A2



LN207-RED-120-AR

Single or double face available in both surface and recessed models.

**Slicker**

**Stainless Steel Exit Signs**

**Description**

The Slicker exit signs are designed primarily for interior or exterior locations where corrosion resistance is critical. The finish may also be appropriate where the natural look of satin finished stainless steel is desired. The construction is designed so the sign will remain attractive and functional with minimal maintenance requirements.

**Features**

The exposed construction is satin finished stainless steel. Weatherproof construction for exterior applications is optional. There is a choice of red and green LEDs with emergency operation as an option.

**Applications**

Slicker exit signs are appropriate in schools, sports facilities, parking structures, detention facilities, and other areas where exposure and long life are required.

**Custom**

If your project demands a special fixture we would be pleased to discuss the production of custom fixtures to suit your specific conditions. For more information on our custom capabilities, please contact your local Cole representative.

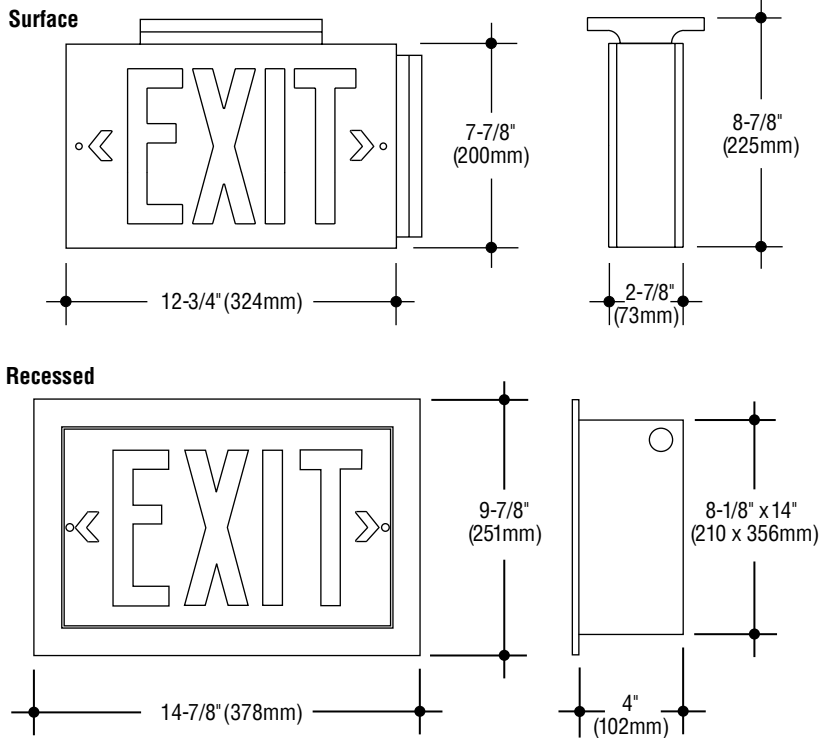


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## Exits

### Interior/Exterior Applications



Doublehead arrows shown. Arrows only furnished as specified.

## Slicker

### Stainless Steel Exit Signs

#### SPECIFICATIONS

##### Construction

- Sign surface housing, faceplate, and bracket are constructed from 20 gauge 304 stainless steel with a brushed satin finish
- Recessed housing is 18 gauge steel, suitable for poured concrete construction
- Letters and arrows are stencil cut in faceplate, backed with .125" acrylic diffuser
- Ceiling/wall bracket is die-cast aluminum, painted black
- cETLus listed, suitable for wet locations when specified.

##### Electrical

- Red or green LEDs are dual-circuit and dual-voltage
- When emergency battery operation is specified, all components are contained in housing. Nickel cadmium battery, test light and button are included with the -EM option.

##### Mounting

- Surface signs mount to junction box.
- Recessed housing has holes for mounting.

Catalog Numbers Lamps	Single Face			Double Face		
	Back	Ceiling	End	Recessed	Ceiling	End
LED .4W (Red), .3W (Green)	LN205	LN206	LN208	LN207	LDN206	LDN208

#### Required Suffixes

Letter color	<b>-RED</b>	<b>-GRN</b>
Voltage	<b>-120</b>	<b>-277</b>

#### Options

##### Directional arrows:

- Arrow left, **-AL**;
- Arrow right, **-AR**;
- Doublehead, **-A2**;
- Left and right (for double face), **-A**.

**Tamperproof screws:** Socket head faceplate screws. Add suffix **-TP**.

**Emergency battery operation:** Integral circuitry provides 90 minutes of operation. Add suffix **-EM**.

**Pendant mount:** Provides canopy and 18" stem.

Use ceiling model number and add suffix **-S1**.

**Pedestal mount:** (Add to ceiling mount only).

Provides threaded flange on bottom for 1 1/4" pipe.

Add suffix **-PED**.

**Weatherproof:** Add suffix **-W**.

##### How to Specify

1. Select catalog number with desired features.
2. Add suffixes for options required to meet job conditions.



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