

Overview

- Five applications in one package, recessed, flag mount, ceiling mount, wall mount with options of 1 face or 2 face installations. All included in one box.
- UL 924 listed, NEC, OSHA, and NFPA 101 Life Safety Code requirements.
- Listed for damp location
- Sloped ceiling adjustability
- Field Installable arrows for left, right or both directions.
- Test switch, and charge rate indicator to insure long-lasting illumination without line voltage power.
- When creating a spec sheet please take note that all 5 mounting options come in 1 box.
- We've added a create your own spec for submittal record purposes.
- Dual Voltage 120v/277AC



Ordering Format

PART NUMBER: FIV

Letter Size	Frame Finish	Letter Color	Mounting	Exit Face
8 = 8 inch	SG = aluminum body with grey end caps	R = red	AL = all brackets included for, recessed, wall, ceiling	SD = single (clear) and double face (mylar) acrylic signs included
Arrows	Canopy Color	Voltage		
M = 4 arrows included	AL = canopy grey to match endcaps	3 = dual 120/277 volt operation		

NOTES

ORDER NUMBER:

Construction & Mounting

HOUSING

Housing is constructed of aluminum with injection-molded acrylic end caps. Recessed housing comes with hanger bars.

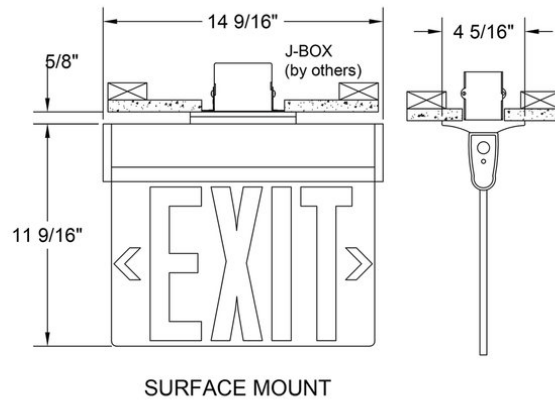
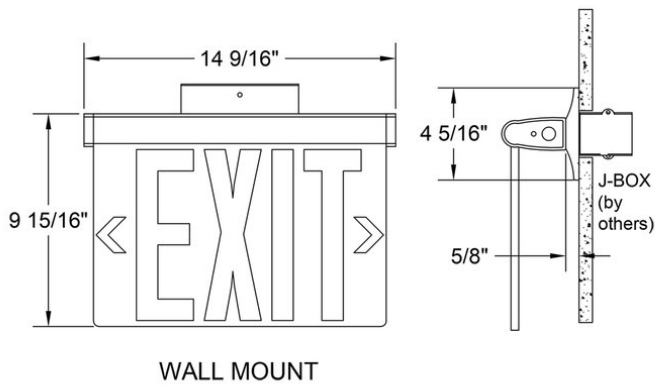
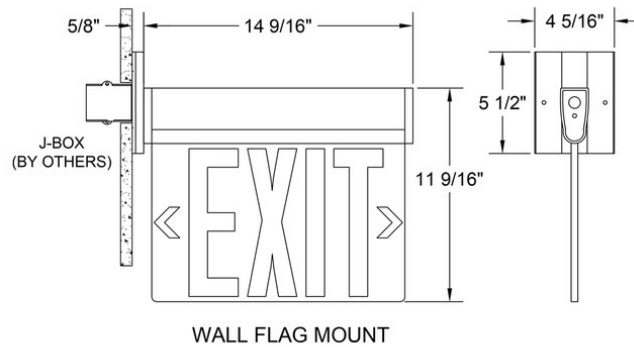
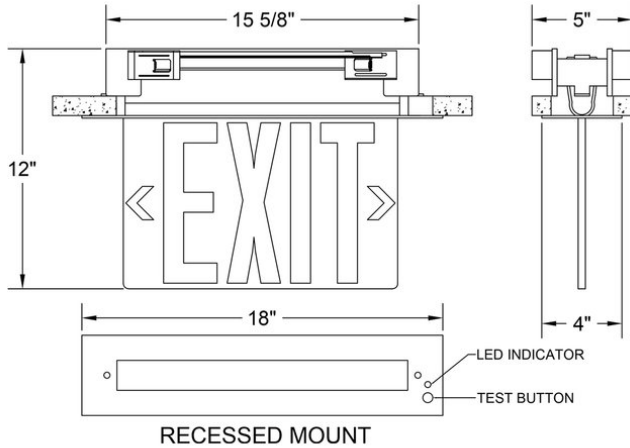
The front cover is removable for easy installation.

MOUNTING

The "Five Series" is an all in one package product. Five different installations in all, recessed, flat wall, flag, ceiling and options of one or two face direction in one box.

OPTICS

The Five Series incorporates a strip of long-lasting LEDs at the bottom of the housing to illuminate the sign evenly. LEDs are red to enhance the red exit and direction arrows.



Electrical / Driver

- Drivers - Our drivers are specifically selected based on fixture applications to ensure ultimate reliability and long life. We use only UL recognized brands of LED drivers. Our LED drivers feature HPF (high power factor), universal voltage 110 - 277 VAC.
- UL 924 approved under emergency lighting and power equipment.
- EMR is a minimum of 90 minutes operation to meet code.
- Replace the battery with MYD battery PN AAA300, rated 300mah,4.8v.
- Our LED drivers feature HPF (high power factor), universal voltage 110 - 277 VAC.
- The emergency battery is a recyclable Ni-Cad battery at 4.8V @ 300ma.
- Test switch and charge indicator.
- Suitable for damp location. Use in 10 celsius (min) to 40 celsius (max) ambient temperature.

LED Performance

LED Output	CCT Color Temp	Watts	Lumens	Lumens per Watt	CCT Multiplier
Soft	Red	3.72 TW 120VAC	NA	NA	NA
Soft	Red	3.87 TW 277VAC	NA	NA	NA

- The table above is a quick reference.
- Our light engines are precisely designed for optimal operation of LED assemblies.
- Relamp LEDs with only SEL-800R-LED lamp assembly.
- Circuit boards designed to ensure high luminescence efficiency, low thermal resistance, and long-term reliable operation.
- LED light engines are easily replaced.

Certifications & Warranties

- Limited five-year warranty on all products.
- Change orders may effect delivery schedule.
- UL and CUL listed for dry/damp locations.



Note: Picasso lighting industries, LLC reserves the right to make any design changes which will not affect the overall appearance or performance of the product. All ceilings to be adequately reinforced by others. All fixtures to be wired by licensed electrician only. The information contained herein is the sole property of Picasso Lighting Industries, LLC and may not be used without prior written consent of Picasso Lighting Industries, LLC. The 'USGBC member logo' is a trademark owned by the U.S. Green building council and is used by permission. The logo signifies only that Picasso Lighting Industries, LLC is a USGBC member; USGBC does not review, certify, or endorse the products or services offered by its members.