

LED STEP LIGHTS

juno[®]

Environmentally friendly
and energy efficient LED
step lights rated for indoor
and outdoor applications



Juno's LED step lights provide an energy efficient solution for low level lighting in indoor or outdoor applications. Consuming just 6 watts* of power, these LED step lights use less energy than the comparable incandescent and fluorescent versions and offer the benefit of a 50,000 hour service life. Juno LED step lights are compatible with standard trims and are backed by a three-year warranty. Juno LED step lights contain no lead or mercury making them the environmentally-friendly choice.

*Nominal input wattage @ 120-volt operation.

Indoor Rated LED Step/Night Light

The Indoor LED step/night light is rated for use in indoor wall or ceiling mount drywall applications.

- Dedicated LED housing ships complete with LED light engine and 120-volt non-dimming driver
- Recessed housing is IC rated and can be completely covered with insulation
- Real Nail® 3 Bar Hangers for quick housing placement
- 3000K or 4100K color temperature available



Ordering Information: Housing and trim each ordered separately.

Example: **IC113LED-3K**


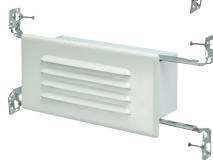
Housing	Color Temperature
<input type="text"/>	<input type="text"/>

IC113LED **3K** 3000K
41K 4100K

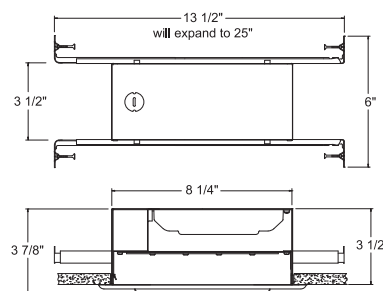


Example: **840-WH**

Trim/Description
<input type="text"/>

	104-WH	Diffuse Glass Lens, White Trim
	840-WH	Angled Louvers, White Trim

Dimensions:



Trim Size: 9 9/16" L x 4 7/8" H
Trim Finish: WH - White










Outdoor Rated LED Step Light

The Outdoor LED step light is rated for use in outdoor or indoor wall mount applications including concrete pour, brick masonry or drywall.

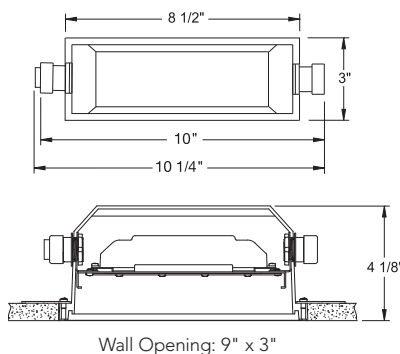
- Die cast aluminum housing is IC rated and is gasketed for wet locations
- Back housing ships separately from power module for rough-in purposes
- Power module assembly with LED light engine and 120-volt non-dimming driver mounted directly to metal tray for ease of installation into housing
- 3000K or 4100K color temperature available



Ordering Information: Housing, power module and trim each ordered separately.

Example: IC115LEDHSG	Example: IC115LEDPM-3K		Example: 835-WH
Back Housing	Power Module	Color Temperature	Trim/Description
			
IC115LEDHSG	IC115LEDPM	3K 3000K 41K 4100K	835-WH Full Opal Lens - White 835-BL Full Opal Lens - Black 836-WH Opal Lens with Grill - White 836-BL Opal Lens with Grill - Black 837-WH Opal Lens with Angled Louvers - White 837-BL Opal Lens with Angled Louvers - Black
			  

Dimensions:



Trim Size: 9 3/4" L x 3 5/8" H
Trim Finish: WH - White, BL - Black



juno[®]
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Regional Offices & Warehouses:

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LIT-JUNO-LEDSTEP



Mixed Sources
Product group from well-managed
forests, controlled sources and
recycled wood or fiber

Cert no. SW-COC-002566
www.fsc.org
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