

**JUNO**

Project: \_\_\_\_\_

Fixture Type: \_\_\_\_\_

Location: \_\_\_\_\_

Contact/Phone: \_\_\_\_\_

**RECTANGULAR  
DIE CAST STEP-LIGHT**7W or 9W COMPACT  
FLUORESCENT LAMP**PL115****PRODUCT DESCRIPTION**

PL Housing designed for use in non-insulated areas • If installed where insulation is present, the insulation must be pulled back 3" from all sides of the PL housing.

**PRODUCT SPECIFICATIONS**

**Lamp** One 7W/9W twin tube CFL lamp.

**Socket** Horizontal mounted in housing.

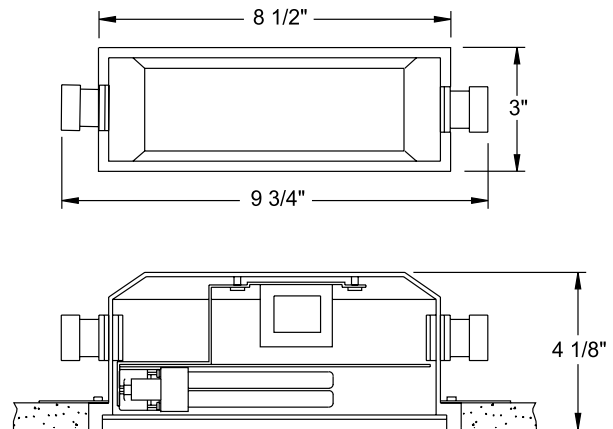
**Ballast** 120V normal power factor magnetic • UL Listed/CSA certified.

**Trims** Available in white or black baked enamel on cast aluminum • Fastens to housing with two allen head screws • Opal diffuser supplied with all trims.

**Labels** UL listed for wet locations, concrete pour approved and IP • Union made AFL-CIO • UL Listed/CSA certified.

**Testing** All reports are based on published industry procedures; field performance may differ from laboratory performance.

Product specifications subject to change without notice.

**DIMENSIONS**

8 1/2" X 3" WALL CUTOUT

**INSTALLATION**

**Mounting** Two brackets supplied for nailing unit to studs.

**Junction Box** (2) 1/2" conduit compression connections and ground.

**Housing** Die cast aluminum painted white • Gasketed for wet location • 8 1/2" L x 3" H x 4 1/8" D.

**PRODUCT CODES**


Catalog Number	Input Voltage	Lamp Rating (max.)
PL115	120V	7W or 9W Twin Tube CFL

# RECTANGULAR DIE CAST STEP-LIGHT

7W or 9W COMPACT  
FLUORESCENT LAMP

**PL115**

## TRIMS/LAMPS

	<b>Cat. No.</b>	<b>Description</b>	<b>Lamp Rating</b>
	<b>835-WH</b>	Full Opal Lens - White	7W or 9W Twin Tube CFL
	<b>835-BL</b>	Full Opal Lens - Black	
	<b>836-WH</b>	Opal Lens with Grill - White	7W or 9W Twin Tube CFL
	<b>836-BL</b>	Opal Lens with Grill - Black	
	<b>837-WH</b>	Opal Lens with Angled Louvers - White	7W or 9W Twin Tube CFL
	<b>837-BL</b>	Opal Lens with Angled Louvers - Black	

Trim Size: 9 $\frac{1}{16}$ " L x 3 $\frac{5}{8}$ " H  
Trim Finish: WH - White, BL - Black.