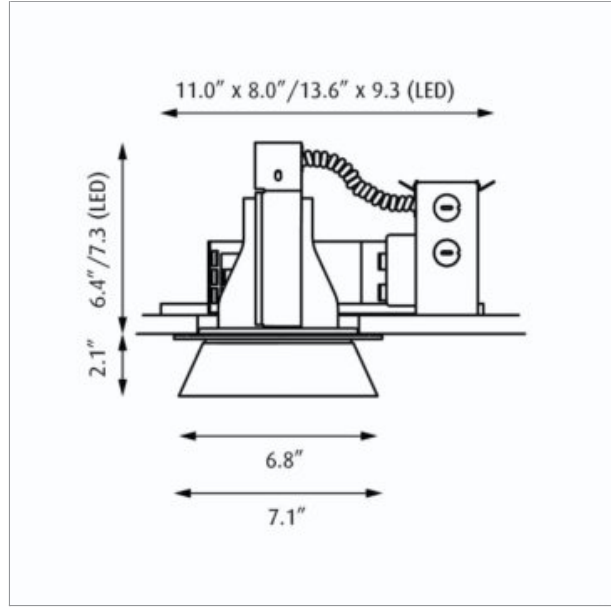


Pulsar 172



Design: Alfred Homann

Concept: The light is primarily directed downwards. The light distribution depends on the type of shade used. Two models are available. The first is an opal version that provides diffused downward light while softly illuminating the ceiling. The second is a metallic version that provides direct downward light while faintly illuminating the ceiling.

Finish: Metallic, wet painted. White opal acrylic.

Material: Ceiling ring: Injection molded plastic. Shade: Metallic, injection molded acrylic or injection molded white opal acrylic. Reflector: White, spun aluminum.

Mounting: Semi-recessed: Mounting frame with two vertically adjustable brackets spaced equally at 180° to be installed prior to closing the ceiling. Ceiling types: Accessible and non-accessible ceilings. Ceiling cutout: 5.5" diameter.

Weight: Max. 8 lbs.

Label: cULus, Damp location. IBEW.

Product code	Light source	Voltage	Finish	Shade	Mounting	Pole type	Options
PUL-172-C	19W LED 4000K US 1/20W/CMH/14.5 G8.5 19W LED 3000K US 1/26W/CF GX24q-3 1/32W/CF GX24q-3 1/26W/32W/CF GX24q-3	120-277V 120/211V 120V 277V	MET	MET OPAL	NOT APPLICABLE SEMI-RECESSED	NOT APPLICABLE PUSH W/BASE PLATE & ANCHOR	NOT APPLICABLE EMPK LUTRON DIMMING

Specification notes

- a. CF variants provided with one 120-277V integral electronic ballast.
- b. CMH variants provided with 120V or 277V electronic ballast.
- c. EMPK (emergency power pack) for CF variants only, is available in dual tap 120/277V.
- d. LUTRON dimming 120V or 277V is digital dimming and only available for CF variants.
- e. All LED wattages specified by LED manufacturers.
- f. LED variants provided with a 120-277V dimmable electronic driver.

Info notes

- I. CMH variants provided with tempered glass enclosure.
- II. The comparable EU version has the following classification: Ingress Protection Code: IP20.
- III. LED technology is rapidly changing. Specifications are based on present technology. For most up to date specifications see www.louispoulsen.com.



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