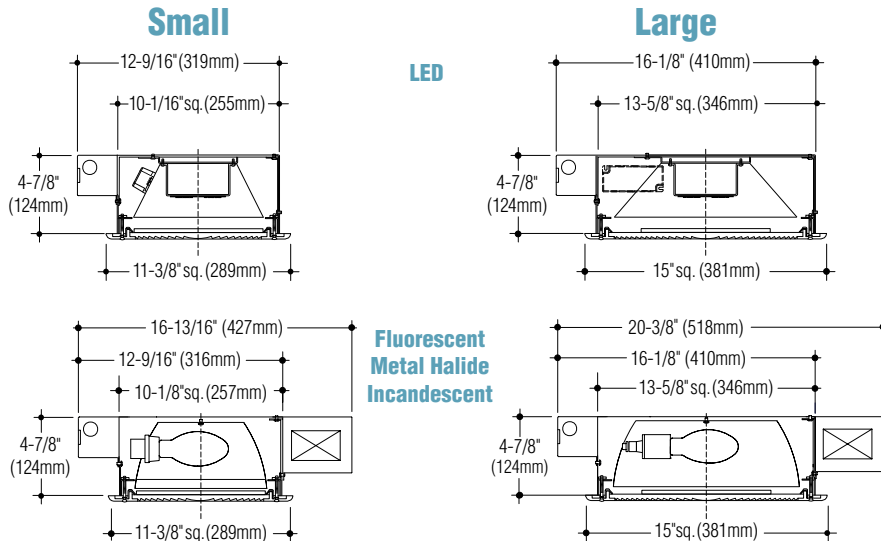


JOB NAME _____

CATALOG NUMBER _____

Type _____

Downlites Square Dry Ceiling



Metal halide shown, fluorescent and incandescent models do not include ballast enclosure.

	Catalog Number	Wattage/Lamp	Base
Small	<input type="checkbox"/> 1308	LED 12.3W, (1360 lm @ 3000°K)	GX24q-3 E17 Medium A21 Medium
	<input type="checkbox"/> 1308-HO	LED 18.4W, (2040 lm @ 3000°K)	
	<input type="checkbox"/> 1408	32W compact fluorescent	
	<input type="checkbox"/> 1508	100W metal halide	
	<input type="checkbox"/> 1608	150W incandescent	
Large	<input type="checkbox"/> 1312	LED 18.4W, (2040 lm @ 3000°K)	GX24q-4 E17 Medium A21 Medium
	<input type="checkbox"/> 1412	42W compact fluorescent	
	<input type="checkbox"/> 1512	150W metal halide	
	<input type="checkbox"/> 1612	200W incandescent	

Photometric data available for Steplites can be downloaded at: www.colelighting.com/downloads/1

Options

Trim:

- Satin stainless steel. Add suffix -N.
- Cast guard. Add suffix -G.
- Cast regressed. Add suffix -P.

Shielding:

- Drop lens (Large only) Holophane #771. Add suffix -771
- 3/8" Frosted tempered glass diffuser. Add suffix -HD.

Tamperproof screws: Add suffix -TP.

Weatherproof: IP55 rated for exterior applications. Add suffix -W.

Dimming: Fluorescent and LED, Universal voltage, 0-10V driver. Add suffix -DIM.

Emergency battery: Provides up to 90 minutes operation for both LED and fluorescent models. Add suffix -EM.

Alternate faceplate color:

- Black. Add suffix -BLK.
- White. Add suffix -WHT.
- Custom color. Specify. Add suffix -CC.

How to Specify

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

SPECIFICATION

Construction

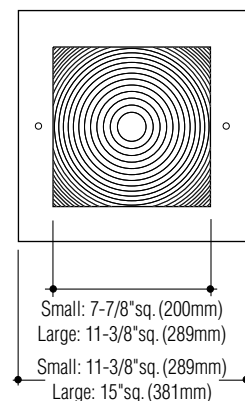
- Cast aluminum trim with metallic aluminum polyester coating. Other colors are available
- 16 gauge electro-galvanized steel housing with white polyester coating
- Drop-hinged trim secured by two stainless steel captive screws
- Semi-specular aluminum reflector
- Fresnel glass lens standard for LED, metal halide and incandescent models; Pattern 73 prismatic glass lens for fluorescent models. Other shielding is available.

Electrical

- Fixtures are wired for LEDs, compact fluorescent, metal halide or incandescent lamps
- Drivers and electronic ballasts are universal voltage
- Integral junction box has 1/2" conduit knock-outs at each end and two in back
- Junction box is accessible from above and within housing for wiring before or after the fixture is in place
- cETLus listed for wet locations when specified.

Mounting

- Housing has adjustable hangers and two 18" mounting bars.



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