

DLED-SR8

8" COB LED Surface Cylinders



Job Information

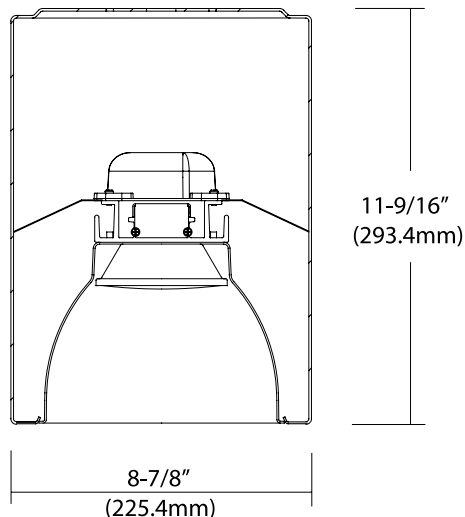
Type:

Catalog #:

Project:

Comments:

Prepared by:



Description

8" aperture cylinder light, Provided in high efficacy LED with integral driver and the optical diffusion produces high lumen transmission and even illumination. Designed for long life operation.

Ordering Information

Example: (DLED-SR8-C-12-14-30-UNV-WH-DLEDT-R814-DM)

DLED-SR8

Series	Mounting		Pendant Stem Length		Wattage/Lumens		Color Temp.		Voltage		Finish		Trim	Options	
8" COB LED Surface Cylinders	C	Ceiling Mount	12	12"	14	14W/960	30	3000K	UNV	120-277V ¹	WH	White	See page 2	DM	Dimmable ²
	W	Wall Mount	18	18"	23	23W/1547	35	3500K			BK	Black		EM	Emergency ³
	P	Pendant Mount	24	24"	30	30W/2280	40	4000K			BZ	Bronze			
			36	36"							SL	Silver			
			48	48"											

¹Triac 120V low voltage electronic dimmer switches

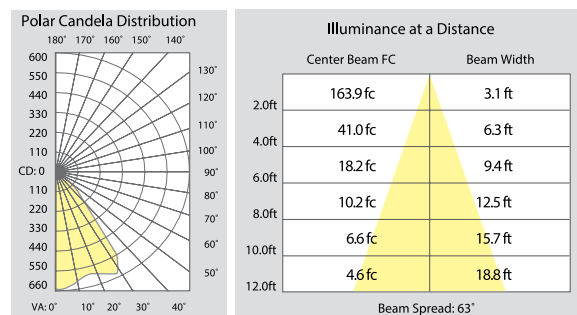
²0-10V dimmer switches

³Consult Factory

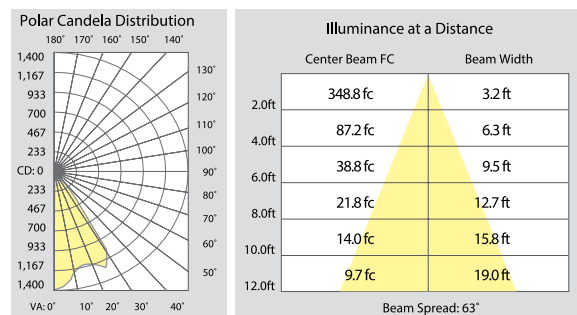
Features

- Durable aluminum extrusion heat sink integrated with COB(chip on board).
- Inner reflector provide more light and beam distribution.
- Anodized haze clear, gold, champagne, pewter color finished full reflectors. Also available anodized reflectors with black.
- Round seamless .060 thick spun aluminum, housing available in semi-matte white, black or silver finish.
- Aluminum extruded Heat sink designed to facilitate heat dissipation to reduce LED junction temperature for maintaining constant light output, color and life of solid state components.
- Driver feature power factor > .90, THD >20% and has integral thermal protection to sense over temperature or internal failure.
- Driver mounts externally to the module, allowing future replacement, if needed.
- Consult with factory for optional 0~10V analog dimmable driver.
- Aluminum casted bracket secured to housing cross-bar by set screws.
- 50,000hr of lamp life.
- CSA Rated for wet and damp location.

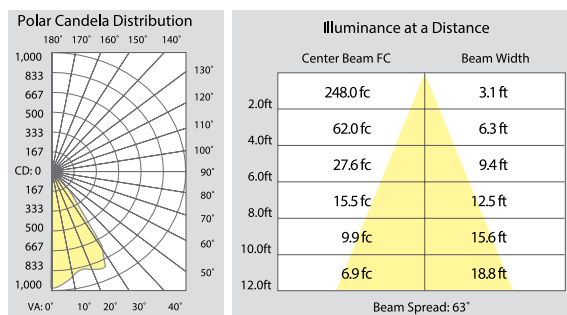
Photometry



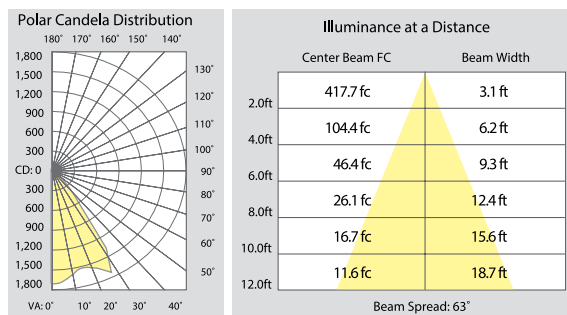
14W



30W



23W



45W

Trims



All trims are rated for damp location and regressed lens trims are wet location listed.