



DECO | LIGHTING

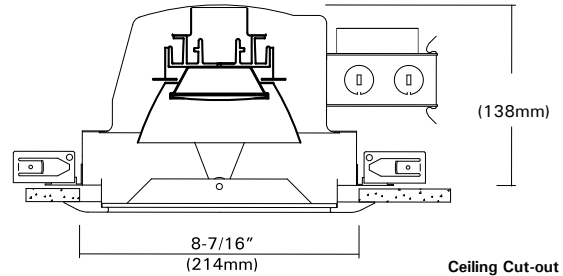
DLEDH-S8

For 8" Square Aperture, COB Chip



Job Information

Type:	
Catalog #:	
Project:	
Comments:	
Prepared by:	



Trims

WH - White Square Trim w/ Flat Frosted Lens
 Frame : 9-3/8" SQ.



Description

The DLEDH-S8 is a 8" square aperture housing for accent and provided solid state LED panel with aluminum cast heat sink in concealed re ctor for designed cutoff. The electronic driver on junction box can be replaced through below ceiling but designed for long life operation. Long life with 50,000 hours maintain 70% of initial lumens, low energy consumption are major purpose.

Optional: Easy-quick connector case (patent pending)



Features

- CRI 80
- Environment Indoor, Damp
- **Housing**
White painted steel housing.
Height allows use in 2"x6" joist construction.
Housing adjusts for ceilings for up to 1-1/4" thick.
- **Mounting Frame**
Galvanized steel construction.
- **LED Module**
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.
Module construction includes LED, heat sink and lens
- **Junction Box**
Listed for through branch circuit wiring.(Max.8 No
- **Bar Hangers**
24" Bar Hangers provide stability and support on joists and T-Bar Grid ceilings.
Housing can be positioned at any point within 24" joist span.
Driver mounts externally to the module, allowing future replacement, if needed.
- **Warranty**
50,000hrs of lamp life.
- **Listing**
ETL Listed. CA Title 24.
- 12 AWG 90°C branch circuit conductors. (4 in, 4 out)
(5)1/2" knockouts with true pry-out slots and (4) knockouts with Romex cable clamp.
Ground wire provided on J-box.

Ordering Information

Example: (DLED-TRACK-MONO-12-27-MP-19-BK)



Series	Wattage/Lumens	Color Temp.	Voltage	Trim Finish	Options
For 8" Square Aperture, COB Chip	14 14W/900	30 3000K	UNV 120-227V	WH White	DM Dimmable
	26 26W/1300	35 3500K		BK Black	
		40 4000K			



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