

# **LED Commercial Down Light**

### Features:

- Replaces legacy CFL, HID or incandescent down lights.
- ETL & ES certified.
- AC Input:100-277V.
- 1-10V Dimmable.
- CCT and Power Adjustable
- High efficiency LM80 SMD LEDs, CRI90.
- Designed for 50,000 hours lifetime.



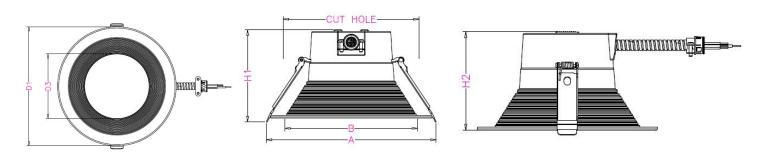


## Application:

- ◆ Residential.
- Property management.
- lacktriangle Office, Multi-family.
- ♦ Hospitality, Healthcare etc..



### Product Dimension:



D1	D3	A	В	H1	Н2	Cut HOLE
220mm	119mm	231mm	180mm	125mm	120mm	185mm

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## Specifications

### LED Commercial Down Light

Model:	SZ-DL32W8-CD-ACP		
Wattage:	Adjustable 18W/25W/32W		
Size:	8 inch		
CCT:	Adjustable:2700K/3000K/3500K/4000K/5000K		
CRI:	90		
Beam Angle:	105°		
Lumens:	125LM/W		
PF:	>0.9		
Input:	100-277V 50/60Hz		

### Package

Size	Qty/Carton	Gross Weight
49. 2*49. 1*44. 7cm	12	10.7Kg

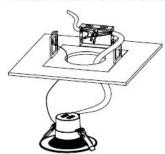
#### Installation instructions

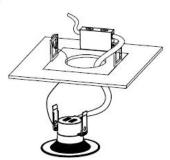
#### RETROFIT INSTALLATION

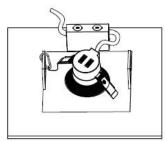
- Shut off power at the sourceof the flxture housing into which you are installing fixture. Remove existing trim and CFL or incandescent bulb Note: Follow all federal and local regulations when disposing of lamps and removed components.
- 2.Measure celling opening to ensure that the edge of the luminaire will cover the entire opening and still sit firmly in the ceiling.
- Select desired Wattage and CCT using adjustment switches on fixture.
- 4. Attach carabiner safety clip to the existing fixture housing.



- Insert lamp condult Into J-box and wire to power source(Black to Live, white to Neutra, Violet to 0-10V dlmmlng positive, Gray to 0-10V dlmmlng negative).
   Reattach J-box cover when done.
- Squeeze the two housing clips so they are in an upright position and then insert lamp into housing.
- 7. Once lamp is inside housing, release housing clips and continue to push lamp into housing until securely fixed and flush with celling. Restore power.







# **LED Commercial Down Light**

# INSTALLATION INSTRUCTIONS(continued) RETROFIT INSTALLATION

- 1. Shut off power at the source of the flxture housing into which you are installing flxture.
- Create celling opening to ensure that the edge of the luminaire will cover the entire opening and still sit firmly in the celling.
- Select desired Wattage and CCT using adjustment switches on flxture.
- 4. Attach carabiner safety clip to secure location in ceiling.

- 5. insert lamp conduit into J-box and where to power source (Black to Live, white to Neutra, Violet to 0-10V dimming positive, Gray to 0-10V dimming negative). Reattach J-box cover when done.
- Squeeze the two housing clips so they are in an upright position and then insert lamp into opening.
- 7. Once lamp is inside opening. release housing clips and continue to push lamp into opening until securely fixed and flush with ceiling. Restore power.



