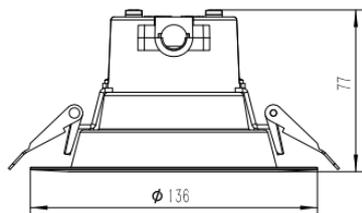
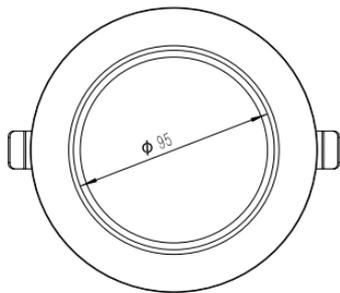




- 2700K
- 3000K
- 3500K
- 4000K
- 5000K



4" LED CCT Adjustable Commercial Down Light 2683

Specification & Features

- Model No.:2683
- Voltage: 120-277V AC
- Watt:13/10/7W
- CCT Adjustable: 2700K/3000K/4000K/5000K/6500K
- CRI:>90
- Lumen Output: 1050 / 850 / 600 lms
- Size : Φ 136x77mm(5.35"x3.03")
- 0 - 10 V Dimming
- Suitable for Recessed Installation
- UL approved
- Wet location rated
- 50,000 h life span
- 5 years' warranty





NEW CONSTRUCTION INSTALLATION

LINE	<input type="checkbox"/>	BLACK	<input type="checkbox"/>
COMMON	<input type="checkbox"/>	WHITE	<input type="checkbox"/>
GROUND	<input type="checkbox"/>	GREEN	<input type="checkbox"/>
DIM+	<input type="checkbox"/>	PURPLE	<input type="checkbox"/>
DIM-	<input type="checkbox"/>	GRAY	<input type="checkbox"/>

STEP 1:
Make sure the POWER IS TURNED OFF at the source to the recessed housing in which you are installing the product.

STEP 2(Fig 1):
If using a new Construction Plate, install it in the ceiling following its own installation instruction.

STEP 3(Fig2):
If a new hole is needed, use a hole cutter, and set the diameter to 4-5/32" (105mm) for the D844, 6-5/32" (156mm) for the D846, 8" (203mm) for the D848, 9-1/4" (235mm) for the D810, or cut along the edge of the new construction plate prepared for the desired size .

STEP 4 (Fig3/Fig7):
Attach the carabiner safety clip to a secure place inside the ceiling. Insert lamp conduit into a preinstalled J-box (not provided) and wire to the power source (black to hot, white to neutral, green to ground). For 0-10V dimming circuits, connect gray to gray and purple to purple. Close the J-box securely

STEP 5(Fig 4):
Adjust the fixture power to desired lumen output by sliding the selector switch. Adjust the color temperature to desired one, by sliding the other selector switch. Make sure the switch is never in between positions.

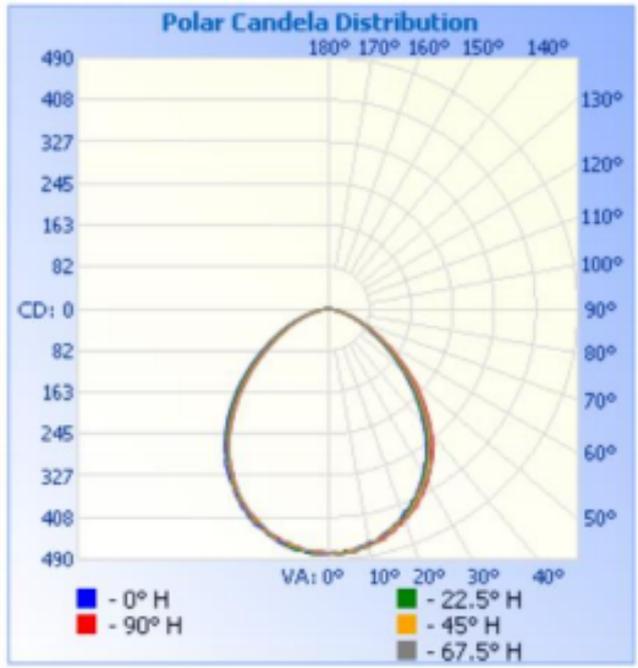
STEP 6(Fig 5):
Squeeze the two spring clips so they are in an upright position and insert lamp into housing.

STEP 7(Fig 6):
Once fixture is inside the housing, release the spring clips and continue pushing fixture until securely fixed and flush with ceiling.

STEP 8:
Restore power at the source and the installation is complete.

Goniophotometer Test (Cont'd)

Light Distribution Curve



Isolux Plot

