# **DCOMD**

# Commercial Downlight

DCOMD series is suitable for use in a broad range of commercial applications. Available in 3 profile sizes from 4", 6", 8", covering almost any application project. Utilizing today's latest innovative LED solutions and technologies paired with world class manufacturing. The DCOMD series is a great choice for renovation opportunities replacing existing commercial downlight fixtures or for new construction projects that require code compliant energy saving LED solution. Ideally suited for office spaces, schools, retail, hospitality and healthcare.

## **Features**

- Ez-CCT: Selectable 3000K, 3500K, 4000K
- Suitable for use in Type IC and Non-IC recessed location
- Suitable for Damp location
- 120-277V
- Dimmable with Phase Dimming of Triaic @ 120V

Client:	
Order#:	
Project:	
Type:	



4" Profile

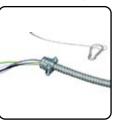
# **Highlights**



Field-selectable CCT and wattage control provides flexibility to installation and Stocking



Universal spring clip arms allows direct mounting to surface without need for recessed can housing



Flexible metal conduit lead with 1/2" trade-size knockout adapter; safety cable also provided



Stepped baffle trim for optical diffusion and modern aesthetic design



Without the need for a recessed can housing, the plenum height needs only accommodate the downlight body height



Optional Roough-in plates available in 4", 6", 8" downlight diameter

#### **Load Information**















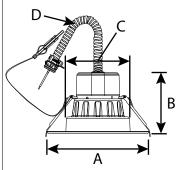
### **Shipping Information**

Item	Weight	Box Qty.		
4"	7 lbs	6 per case		
6"	10 lbs	6 per case		
8"	13 lbs	6 per case		

#### **Lumen Maintenance**

Housing Type	Ambient Tem- perature	TM-21 Lumen Maintenance (50,000 hours)	Theoretical L70 (hours)
4" Smooth	25°C	>78%	54,000
6" Smooth	25°C	>78%	54,000
8" Smooth	25°C	>78%	54,000

#### **Dimensions**



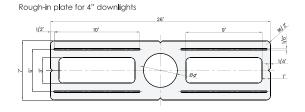
			Model profile			
Description	Dim	4" profile	6" profile	8" profile		
Front diamete (thru-hole upper limit diameter)	A	5.8"	8.3"	10.2"		
Overall Height	В	3.7"	4.0"	4.3"		
Min thru-hole diameter	С	3.6"	5.8"	7.2"		
Conduit overall length	D	24"	24"	24"		

### CCT Selectable Profile Triac @ 120V

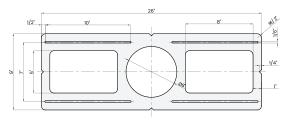
Model Number	Lumens	Wattage	LPW	Color Temp	CRI	Voltage	Dimming	DLC	Pallet Qty
DCOMD-Gen1-4-9W	750LM	9W	83		80	120-277V	Triac	Energy Star	TBA
DCOMD-Gen1-6-18W	1650LM	18W	92	3000   3500   4000k	80	120-277V	Triac	Energy Star	180
DCOMD-Gen1-8-13W	1100LM	13W	85		80	120-277V	Triac	Energy Star	180

# **Optional Accessories**

# **DECORIP-4**



**DECORIP-6**Rough-in plate for 6" downlights



## **DECORIP-8**

Rough-in plate for 8" downlights

