CFR 12/15/17







Catalog #	Туре
Project	Date
Prepared by	

120V, 220V-230V and 277V

12",15", 17" LED Slim edge-lit Round Panel Light

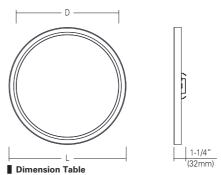




DESCRIPTION

CFR series is designed for the installation with ceiling flush mount with its slim depth. It's designed to either use a direct 4" J-Box or allow exiting recessed can to be retrofitted by easy fit springs. Specially layered film/diffuser delivers superior light distribution and even uniformity.





Housing	[CFR12-22]	[CFR15-30]	[CFR17-30]	
L (Overall Diameter)	12-1/2" (Ø317.7mm)	-	17" (Ø432.3mm)	
D (Diffuser Diameter)	11-1/16" (Ø281mm)	-	14-3/4" (Ø374mm)	

SPECIFICATION						
HOUSING	CFR12-22 CFR15-30 C		CFR17-30			
Wattage (Typ)	22W 30W		30W			
Lumen (Typ)	1,400(90CRI)	0(90CRI) 2,000(90CRI) 2,0				
Efficacy (LPW)	64 lm/W	66 lm/W	66 lm/W			
Beam Angle	100°					
CRI (Typical)	80, 90					
Color (+/-5%)	2700K, 3000K, 3500K, 4000K, 5000K					
Dimming	Triac(Consult with factory for approved dimmers)					

FEATURES and FUNCTIONS

- 120V AC LED module with integrated IC chip imbed on board and 10-100% Triac dimming with most of leading and trailing edge dimmer switches in the market.
- Hard gauge metal back plate and the heat sink to facilitate heat dissipation.
- Mounting on 4" J-box with 2 screws from base plate.
- 90CRI Standard. Available in 2700K, 3000K, 3500K, 4000K and 5000K.
- Triac dimmable standard.
- 5CCT Selectable built-in slide switch at bottom of housing.

Listing

Warranty

• 5years of lamp life.

- CSA-us Certificated • Energy star Approved & Listed
- State of california Title 24
- Damp location

J-Box Mounting Outlet Box (by others) Mounting Bracket Keyholes Connector Mounting Screw Ground Wire Round Light **Bottom View** Slide Switch

ORDERING INFORMATION

Housing	CCT Selectable	CRI	ССТ	Finish	Optional Kit for Recess Mount
CFR12-22 12", 22W CFR15-30 15", 30W CFR17-30 17", 30W	-Blank Single CCT -CST 5CCT selectable	8 80 9 90	27 2700K 30 3000K 35 3500K 40 4000K 50 5000K	WH White BK Black SL Silver	6MTL-B CFR5 & CFR7 kit for 6" Recess cans
	*Consult with factory for CCT range			*Consult with factory for custom finishes	

