WFR







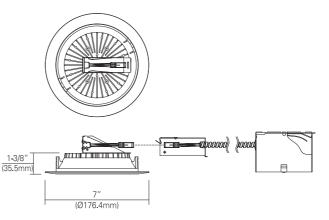
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LED

120V, 220V-230V and 277V

LED Slim Profile Recessed Downlight





DESCRIPTION

WFR is a versatile LED down light solution. Slim profile design with integrated LED module allow for an flexible mounting options. Installation is a remote J-Box with removal door and linkable connector cable - there is no need for a j-box or recessed housing. The simple spring-loaded retention tabs securely hold each downlight snug to the ceiling. It is perfect for use in tight plenums, hallways, bathrooms, basements, entry ways, porches, and many other areas around a home or multifamily development.

SPECIFICATION			
Input Voltage	120V and 277V AC		
HOUSING	WFR4	WFR6	
Wattage (Typ)	10W	15W	
Lumen (Typ)	650 (80CRI)	900 (80CRI)	
Efficacy (LPW)	65 lm/W	60 lm/W	
Compatible Housing	See Housing Compatibility section		
CRI (Typical)	80, 90		
Color (+/-5%)	2700K, 3000K, 4000K		
Dimming	Triac or 0-10V		

FEATURES and FUNCTION

- Thermo-plastic structure housing allowing disspiting the heat on LED.
- 120V AC LED module with intergarted IC chip imbed on board.
- Simple installation with hinged, off-board junction box, poke-in connectors, and linkable connector cable.
- Spring-loaded retention tabs hold downlight snug to ceiling surface
- IC rated, suitable for direct contact with insulation Lens.
- Frosted acrylic lens diffuses glare and maximizes output.
- 110° Beam angle.
- Triac dimmable standard.

Listing

- cCSA-us Certificated
- State of california Title 24
- Energy star Approved & Listed
- Wet location

Warranty

• 5years of lamp life.

ORDERING INFORMATION

* Consult with factory for approved dimmers

Housing	CRI	сст
WFR6 4", 10W WFR6 6", 15W	8 80 9 90	27 2700K 30 3000K 40 4000K
Example: WFR4-830		

