

DLED-FRET

Surface Mount Retrofit-Kit





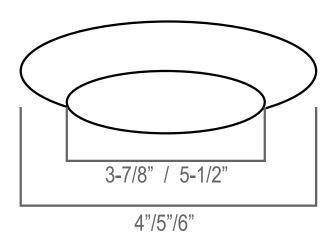




Job Information

Type:	
Catalog #:	
Project:	
Comments:	
Prepared by:	





Description

The DLED-FRET retrofit kit provides energy-saving performance with interior design aesthetics in mind. With warm color temp options, this surface-mount fixture provides comfortable illumination for today's modern interior spaces. From private offices and reception areas to luxury retail and more, the DLED-FRET upgrades existing interior lighting to energy-saving LED technology.

Ordering Information

Example: (DLED-FRET-4-12-35-120-WH-RM)

DLED-FRET -		<u> </u>				
Series		Wattage/Lumen	Color Temp.	Voltage	Finish	Mounting
Surface Mount Retrofit Kit	4 4" 6 6" ¹	12 12W/1060 ² 15 15W/1240 ²	27 2700K 30 3000K 35 3500K 40 4000K	120 120V	WH White	RM Recessed Mount

¹Can be used as 5" & 6"

² Delivered Lumens (4000K)



Deco Lighting practices a program of continuous product development, and as a result product specifications change frequently. We reserve the right to change product specifications without notice. Contact Deco for the latest product information.

'Digitize your light."



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Features

Electrical Connection

- 120V AC LED module with integrated IC chip embedded on board 10-100% triac dimming with most of leading a trailing edge triac dimming switches in the market.
- Patented driving circuit to prevent inrush current affecting dimmer switch and module and module.
- Recommended use maximum 30 lamps per run of 600W of loaded dimmer switches and 15 lamps per dimmer switches of 300W of load.
- Available 2700K, 3000K, 3500K, 4000K color temperature.
- Optional transformer (TL27-12) to convert to 120V from 277V input.
- CRI: 80

J-Box Mounting is standard.

Warranty

• 100,000 hrs rated fixture lifetime

Listing

- CA Title 24
- 90 CRI
- CSA-us Cerificated
- · Wet location listed

Lumen Output

Lumen Chart								
Wattage	4000K	3500K	3000K	2700K				
12	1060	1007	982	957				
15	1240	1178	1149	1120				

*Lumen outputs are based on the 4000K performance data and then scaled down to the other temperatures.

Mounting Options

Recessed Mounting







