SFR4
120VAC LED DoB 4" Ceiling Square with Optional recessed can Mounting Kits and socket Adapters

SFR6
120VAC LED DoB 6" Ceiling Square with Optional recessed can Mounting Kits and socket Adapters

DoB
Driver on Board
AC Direct Module

Catalog #		Type
Project		Date
Prepared by		

LED

Dimmable

ENERGY STAR

[4"]

SFR4

LED
Ceiling Square
Flush Mount
Recess Can Mounting Kits

[6"]

SFR6

DESIGN FEATURES

Electrical Connection
- 120VAC LED Power Supply on-board with stated-of-the-art customized IC chip (DoB).
- 10-100% triac dimming with most of leading and trailing edge incandescent & low voltage dimmer switches.
- Advanced driver circuit design (Pat. Pending) prevents damage to the LED module and switch from common inrush currents.
- Recommended for use max. 45 fixtures per run on a 600W max load dimmer switch.
- Available in 3000K color temperature.
- Mounting on 4" J-box with 2 screws from base plate.
- Optional E26 and GU24 Adapters and Mounting Kits are available for mounting over 4" and 6" IC / Non-IC type Recessed cans from below.

Finish
- WH : White
- Contact factory for custom colors

Limited Warranty
- LED Module: 5 years/50K hours
- Product: 3 years

Listing
- cCSAus Listed for Wet Location
- Energy Star Listed

OPTIONS

for SFR4

#4MTL

for SFR6

#6MTL

E26 Adapter

GU24 Adapter

Specification

Model #	SFR4	SFR6
Input Voltage	120VAC	120VAC
Lens Dimension	4-1/16" Square	6-7/16" Square
Housing Dimension	4-15/16"	7-5/16"
Height	1/2"	1/2"
LED Wattage	10W	15W
Lumen	630 (80CRI)	980 (80CRI)
Efficacy (LPW)	63 (3000K)	65 (3000K)
Lens	Plastic	Plastic
Description	LED DoB 4" Ceiling Square	LED DoB 6" Ceiling Square
Environment	Wet location	Wet location

Ordering Information

Model	-CRI	Color Temp.*	Finish*	-Options
SFR4 = 4", 10W DoB Ceiling Square **SFR6** = 6", 15W DoB Ceiling Square	**-8** = 80 CRI **-9** = 90 CRI	**30** = 3000K	blank = Standard White	**-4MTL** = SFR4 kit for 4" Recess cans **-6MTL** = SFR6 kit for 6" Recess cans **-E26A** = Med Base Adapter **-GU24A** = GU24 Adapter

Example : **SFR6-830-6MTL-E26A**

* Consult factory for other Color Temperatures and Finishes

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