

FMD FLUSH MOUNT DISK CCT5

DESCRIPTION

naturaLED® ultra-low profile flush mount disk (FMD), promoting an even light distribution with CRI 90 ratings. With versatile installation methods, our FMD can be install flush mount into standard junctions box or retrofit for recessed down light housings. Featuring “selectable color temperature” can easily adjust the color temperature by the color switch to 2700K, 3000K, 3500K, 4000K, or 5000K.

APPLICATIONS

Kitchen, Decoration, Hallway, Bedroom, Ceiling Mount Lighting

FEATURES

- Wet Location (Indoor usage only)
- UL Listed
- Selectable ColorTemp: 5CCT(27K, 30K, 35K, 40K, 50K), 4000K
- Voltage: 120V
- Input Current: 0.12A
- Powerfactor >0.9
- Surge Protection: 2.5KV
- Beam Angle: Flood
- Incandescent Dimming
- CRI: 90
- Operating temperature: - 4°F - 104°F
- Uniform light distribution and consistent color
- Lightweight and easy installation
- Size available in 6” and 12”
- Recommended ceiling height: 9-10ft
- Color: White
- 5 Year Warranty

PROJECT:

SCHEDULE:

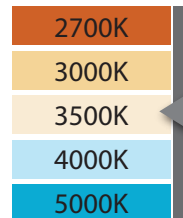
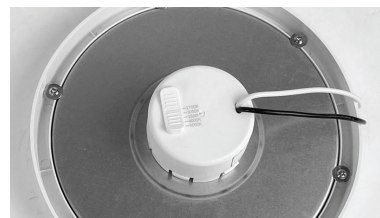
DATE:

PREPARE BY:

NOTES:



Rated Life 50,000 Hours
Warranty 5 Years



SAMPLE NUMBER

LED6FMD-110L9CCT5

STYLE	DIAMETER	SERIES	LUMENS	CRI	COLOR TEMP
LED	6	FMD	110L	9	CCT5
LED Lighting	6 inch	Flush Mount Disk	1,100 Lumens	CRI 90	Selectable Color Temp 27K,30K,35K,40K,50K



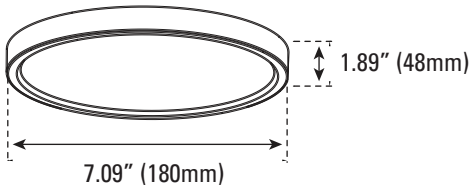
FLUSH MOUNT DISK CCT5
CEILING & AREA LUMINAIRES

ORDERING

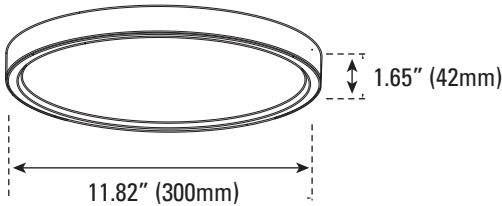
Watts (W)	Ordering Code	Description	CCT (K)	Lumens (Lm)	Equiv. Wattage (W)	Size	Wet Location
14	9440	LED6FMD-110L9CCT5	5CCT(27/30/35/40/50K)	1,100	100	6"	•
12	9472	LED12FMD-96L840	4000K	960	100	12"	•
12	9473	LED12FMD-96L9CCT5	5CCT(27/30/35/40/50K)	960	100	12"	•

DIMENSIONS

14W (6-inch)
1.10-lbs



12W (12-inch)
2.18-lbs



ACCESSORIES (Ordered Separately)

Emergency Driver



7337 BAEM25-170BC/347-C
(25W Micro Inverter 120-347 with 12" Conduit)

INSTALLATION

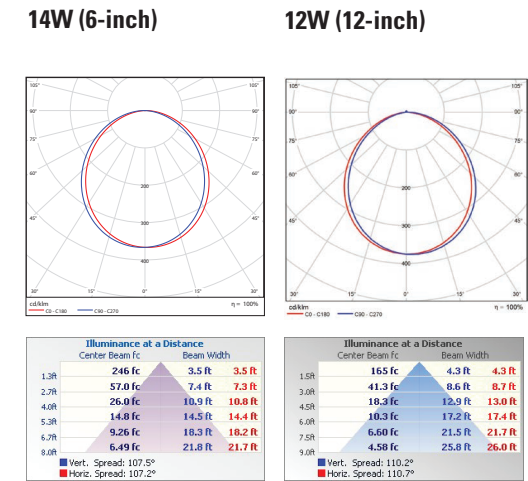
5/6" Housing

Junction Box

* For both mounting option:

Apply waterproof silicone around trim and ceiling to seal.

PHOTOMETRICS CHART



PACKAGE

