



LED Flush Mount

Our LED Flush-mount fixtures are designed to replace outdated round fluorescent and incandescent flush-mounted ceiling fixtures. Our clean, traditional design and energy efficient technology make this fixture an ideal choice in residential, commercial, retail and hospitality applications. This damp location rated fixture can be used in hallways, closets, bedrooms, bathrooms and more.

FEATURES AND BENEFITS:



- ▶ Designed to replace traditional round fluorescent and incandescent flush mount fixtures
- ▶ Low profile design
- ▶ No maintenance
- ▶ Operating temperature of -4°F to 113°F
- ▶ Damp location IP40
- ▶ L-70 Life > 50,000 hrs
- ▶ cULus certified
- ▶ Energystar qualified
- ▶ 5 Year warranty



ORDERING MATRIX:

Family	Size	Standard Dimming	Watts	CCT
ASD-LFM	X	D	XX	XX
LED Flushmount	10 = 10 inch	Dimmable	13 = 13 W	3,000 K
	11 = 11 inch		15 = 15 W	4,000 K
	13 = 13 inch		18 = 18 W	

LED FLUSH MOUNT:

Model	Type	Watts	Dimming Compatible	CCT	Lumens	Dimensions (LxWxH)
ASD-LFM-10D1330	10"	13 W	YES	3,000 K	950 lm	10 1/4" x 10 1/4" x 3 3/8"
ASD-LFM-10D1340	10"	13 W	YES	4,000 K	950 lm	10 1/4" x 10 1/4" x 3 3/8"
ASD-LFM-11D1530	11"	15 W	YES	3,000 K	1,100 lm	11" x 11" x 3 7/16"
ASD-LFM-11D1540	11"	15 W	YES	4,000 K	1,100 lm	11" x 11" x 3 7/16"
ASD-LFM-13D1830	13"	18 W	YES	3,000 K	1,300 lm	12 5/8" x 12 5/8" x 3 1/2"
ASD-LFM-13D1840	13"	18 W	YES	4,000 K	1,300 lm	12 5/8" x 12 5/8" x 3 1/2"





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PRODUCT SPECIFICATIONS:

Construction & Materials			
Lens	Acrylic		
Housing	Steel		
Finish	White		
Weight	ASD-LFM-10D1330 ASD-LFM-10D1340 0.79 lb (0.36 kg)	ASD-LFM-11D1530 ASD-LFM-11D1540 1.06 lb (0.48 kg)	ASD-LFM-13D1840 ASD-LFM-13D1840 1.23 lb (0.56 kg)
Environmental System			
Work Environment	Suitable for Damp Locations, IP40		
Operating Temperature	-4°F to 113°F (-20°C to 45°C)		
L-70 Life	> 50,000 hrs		
Optical System			
Luminous Flux	ASD-LFM-10D1330 ASD-LFM-10D1340 950 lm	ASD-LFM-11D1530 ASD-LFM-11D1540 1,100 lm	ASD-LFM-13D1840 ASD-LFM-13D1840 1,300 lm
Color Temperature	3,000 K, 4,000 K		
CRI	80		
Electrical System			
Input Voltage	120VAC 50/60 Hz		
Max input current	ASD-LFM-10D1330 ASD-LFM-10D1340 125 mA	ASD-LFM-11D1530 ASD-LFM-11D1540 145 mA	ASD-LFM-13D1840 ASD-LFM-13D1840 165 mA
Inrush current	ASD-LFM-10D1330 ASD-LFM-10D1340 1.354 A	ASD-LFM-11D1530 ASD-LFM-11D1540 1.331 A	ASD-LFM-13D1840 ASD-LFM-13D1840 1.917 A
Action time (Inrush current)	ASD-LFM-10D1330 ASD-LFM-10D1340 320.8 µs	ASD-LFM-11D1530 ASD-LFM-11D1540 313.6 µs	ASD-LFM-13D1840 ASD-LFM-13D1840 331.2 µs
AC input range	min 100 V max 130 V		
Off State Power	0 W		
Power Consumption	ASD-LFM-10D1330 ASD-LFM-10D1340 13 W	ASD-LFM-11D1530 ASD-LFM-11D1540 15 W	ASD-LFM-13D1840 ASD-LFM-13D1840 18 W
Power Factor	≥ 0.9		
Output voltage	ASD-LFM-10D1330 ASD-LFM-10D1340 48 V	ASD-LFM-11D1530 ASD-LFM-11D1540 48 V	ASD-LFM-13D1840 ASD-LFM-13D1840 60 V
Max output current	ASD-LFM-10D1330 ASD-LFM-10D1340 235 mA	ASD-LFM-11D1530 ASD-LFM-11D1540 265 mA	ASD-LFM-13D1840 ASD-LFM-13D1840 271 mA

DIMMING COMPATIBLE CONTROLS

MFG	Model Number			
Lutron	LGCL-153PL	MACL-153M	DV-600P	TGCL-153PH
	DVCL-153P	AYCL-153P	TG-600PH-WH	DVW-600PH-WH
	SCL-153P	CT-600P	FS-5FH-DK	
Leviton	6633	6672		

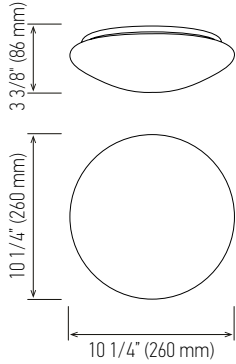
Regular and Voluntary Certifications	
5-year limited warranty	
cULus certified	E473804
Energystar qualified	

This luminaire fixture is designed to operate with most standard Triac Based dimmers.

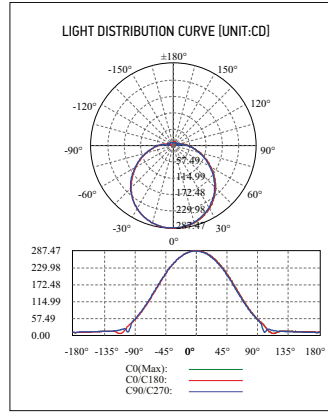


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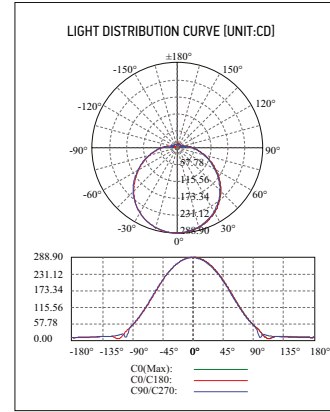
13 W



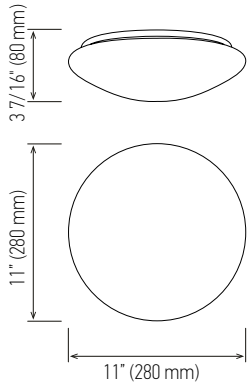
ASD-LFM-10D1330



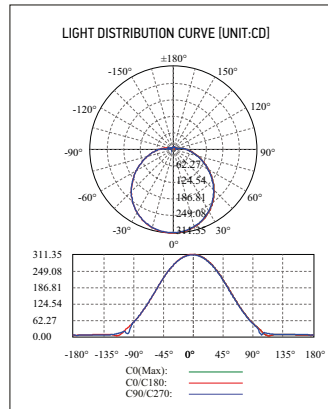
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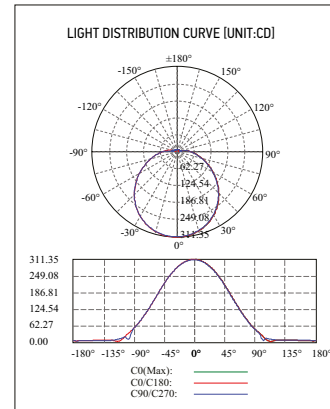
15 W



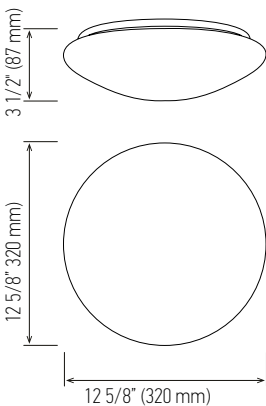
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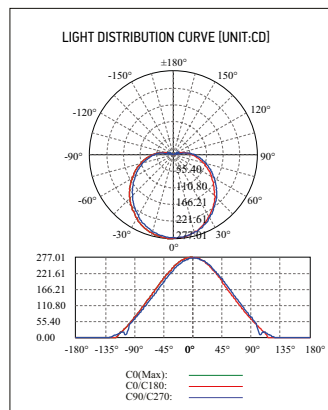
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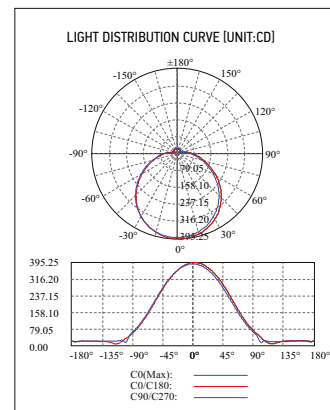
18 W



ASD-LFM-10D1830



ASD-LFM-10D1840

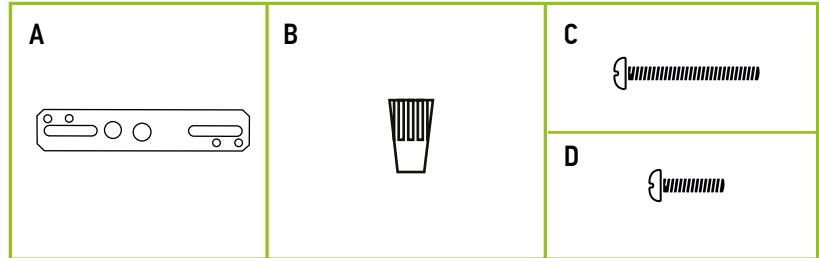




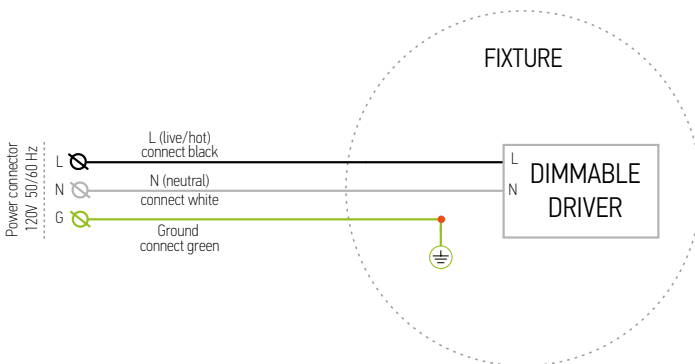
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PACKAGE CONTENTS:

Description	Q-ty
LED Flush Mount Fixture	1
Crossbar (Not to scale) (A)	1
Wire Nuts (B)	3
1-1/2 in. machine screws (C)	2
1/2 in. machine screws (D)	2
Box	1
Installation Instructions	1



ELECTRICAL SCHEMATIC DIAGRAM



⚠ WARNING

RISK OF PERSONAL INJURY – READ and follow all WARNINGS and installation instructions.

Keep or give to the owner for future reference.

Risk of cuts: Wear gloves to prevent cuts or abrasions when removing from carton, handling, installing, and maintaining this product.

Risk of electric shock: This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

Risk of Fire: Minimum 90°C supply conductors. Consult a qualified electrician to ensure correct branch circuit conductor.

ASD® assumes no responsibility for claims arising out of improper or careless installation or handling of this product.

For recessed installation: Access above ceiling required. Inherently protected. Vapor barrier must be suitable for 90°C.



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INSTALLATION GUIDE

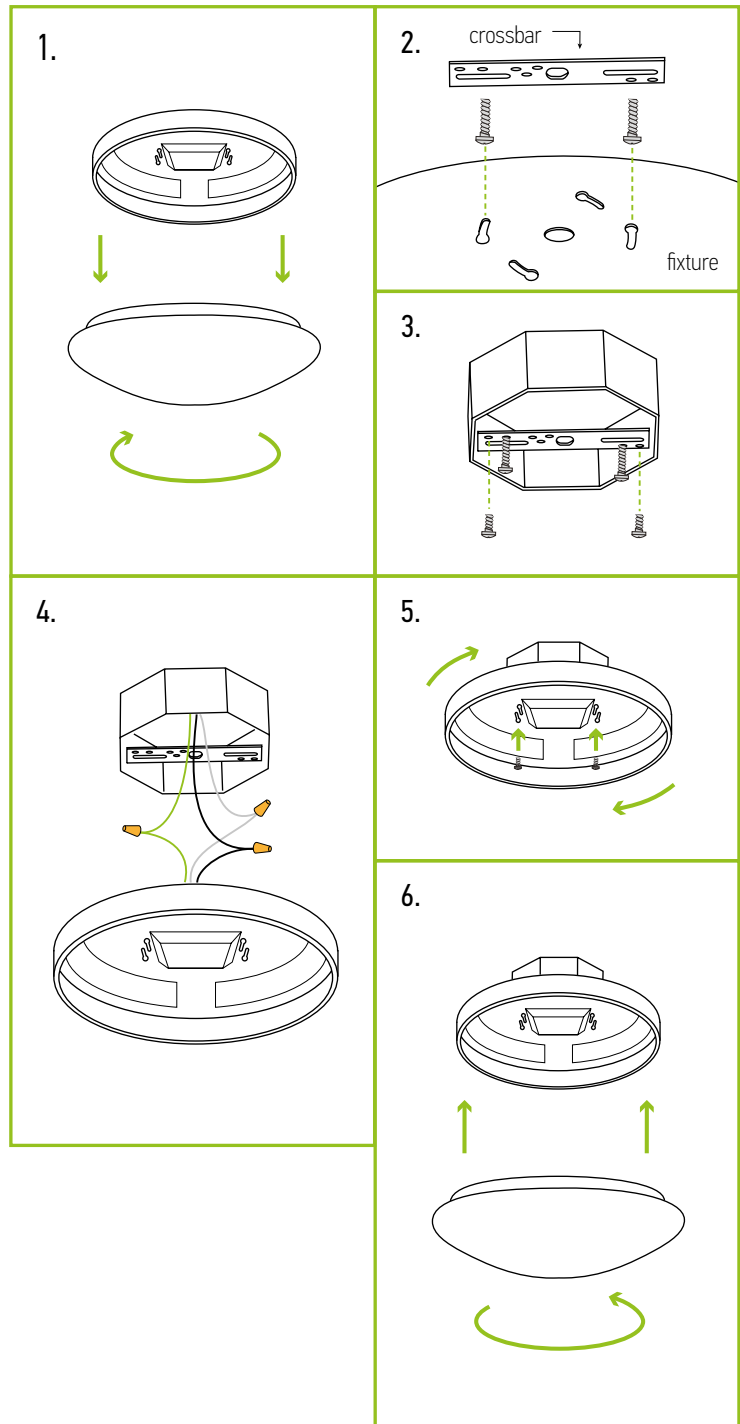
IMPORTANT SAFETY INFORMATION:

Please read all the instructions below before installation.

- ▶ Make sure that the supply voltage corresponds to the rated product voltage.
- ▶ The product must be installed by a qualified electrician in accordance with the National Electrical Code and corresponding local codes.
- ▶ If the product is damaged, do not use it.

INSTALLATION STEPS

1. Remove the cover counterclockwise to open the fixture.
2. Align two of the threaded holes on the crossbar over one set of keyhole slots on the fixture pan. From the inside of fixture pan, insert long screws into aligned holes, leaving about 1 in. of space between the screw heads and crossbar.
3. Attach crossbar to outlet box (not included) using short screws.
4. Connect the fixture wires as in the picture below.
5. Lift fixture pan up toward ceiling and carefully tuck wires into outlet box. Align keyholes on fixture pan with long screws, then twist fixture pan until the long screws engage the narrow end of the keyholes. Tighten long screws to secure.
6. Align the tabs on the fixture with the channels on the lens and insert the lens into the fixture pan. Carefully twist the lens clockwise until secure. Caution: Make sure the upper lip of the lens is secured completely by the tabs on the fixture pan. If not, the lens could potentially fall and break.





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LED FLUSH MOUNT ORDERING INFORMATION:

Model	Watts	CCT	UPC	GTIN 14	Product Code	Pcs in one Carton	Carton Size	Carton Weight
ASD-LFM-10D1330	13 W	3,000 K	857622006886	10857622006883	023.0004	6	26.2"x11.6"x11.6"	8 lbs
ASD-LFM-10D1340	13 W	4,000 K	857622006336	10857622006333	023.0001	6	26.2"x11.6"x11.6"	8 lbs
ASD-LFM-11D1530	15 W	3,000 K	857622006893	10857622006890	023.0005	6	27.2"x12.9"x13.4"	10.85 lbs
ASD-LFM-11D1540	15 W	4,000 K	857622006343	10857622006340	023.0002	6	27.2"x12.9"x13.4"	10.85 lbs
ASD-LFM-13D1830	18 W	3,000 K	857622006909	10857622006906	023.0006	6	26"x14.4"x14.4"	12.6 lbs
ASD-LFM-13D1840	18 W	4,000 K	857622006350	10857622006357	023.0003	6	26"x14.4"x14.4"	12.6 lbs