

LED Flush Mounts

MODEL 2135 | 2180 | 2225 | 2300



HIGHLIGHTS

- Super slim, 1/2" thick, round LED Flush Mounts available in sizes 4", 6", 9" and 12"
- Magnetic interchangeable colourful rings of your choice (sold separately)
- Multiple installation possible for surface mount and retrofit
- Can be installed to J-Box and Recessed lights

SPECIFICATIONS

Model	2135	2180	2225	2300
Wattage	6W	12W	18W	24W
Voltage	120V AC			
Lumens	400 lmn	960 lmn	1500 lmn	2100 lmn
Beam Angle	120°			
Lifetime	50000 hours			
CRI	80			
Dimmable	Yes			
Rating	IC Rated / Indoor use / for Damp location			
Grade of Protection	IP 20			
Applications	Corridors / Lobbies / Kitchens / Balconies / Bathrooms / Bedrooms			
Colour Temp.	3000K (Warm White) / 5000K (Cool White)			
Operating Temp.	-20°C ~ +40°C			
Warranty	5 years			

Trims (sold separately)

Chrome



2135-RING CH
2180-RING CH
2225-RING CH
2300-RING CH

Satin Nickel



2135-RING SN
2180-RING SN
2225-RING SN
2300-RING SN

Vintage Brass



2135-RING VB
2180-RING VB
2225-RING VB
2300-RING VB

Chrome Black



2135-RING CBK
2180-RING CBK
2225-RING CBK
2300-RING CBK

Black



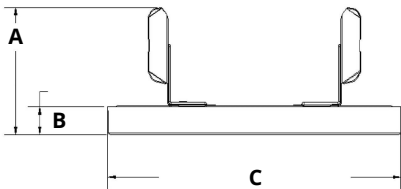
2135-RING BK
2180-RING BK
2225-RING BK
2300-RING BK

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Product Specification Sheet

DIMENSIONS



Model	2135	2180	2225	2300
A	2-1/4" (58mm)	3-11/16" (94mm)		
B	1/2" (13mm)			
C	Ø 4" (102mm)	Ø 6" (152mm)	Ø 9" (229mm)	Ø 12" (305mm)

EXPANSION FUNCTION & TESTING REPORT

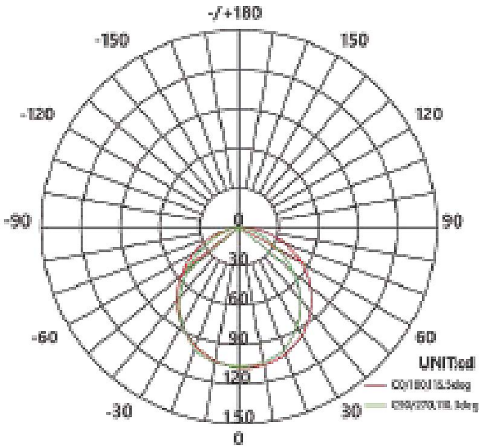
Surface Mount



Retrofit



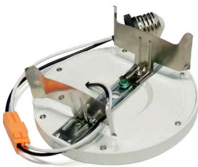
Multiple Installation possible



Light Distribution Curve

Average Beam Angle (50%): 112.9°

Accessories (sold separately)



RF-KIT/6W
2135's accessory for retrofit installation



RF-KIT/12W
2180's accessory for retrofit installation

RF-KIT/18W
2225's accessory for retrofit installation

RF-KIT/24W
2300's accessory for retrofit installation

ORTECH reserves the right to modify at any time, without notice, any or all of our product's features, designs, components and specifications to meet market changes.

Reference	QTY.	Remarks	Project:
			Location:
			Architect:
			Engineer:
			Contractor:
			Submitted by:
			Date: