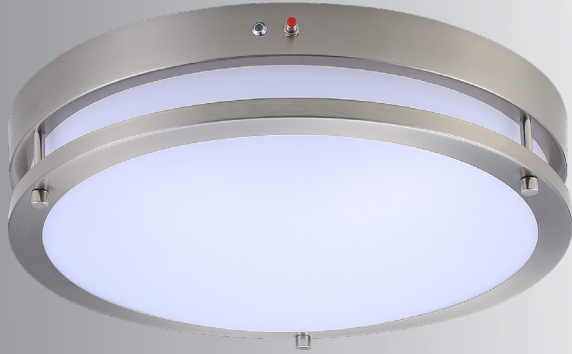


HOSPITALITY SERIES

Double Ring Flush Mount with Back-up Battery

Type:

Fixture:



TECHNICAL DATA

PRODUCT	FDRB-12	FDRB-14	FDRB-16	FDRB-18
SIZING	12"	14"	16"	18"
WATTAGE	15W	21W	24W	28W
LUMENS	1050 LM	1470 LM	1680 LM	2000 LM
EFFICACY	>70 LM/W			
CCT	Color Changeable - 3000K/ 4000K/ 5000K			
VOLTAGE	120 - 277V			
CRI	>80			
DIMMING	TRIAC			
LENS	WHITE ACRYLIC			
FINISH	BRUSHED NICKLE			
WORKING TEMP.	-4°F ~ 131°F			

DESCRIPTION

This Flush Mount Double Ring Luminaire comes with an emergency battery & has a modern multipurpose design and stylish look with efficient lighting. It is designed to operate on 120 - 277V circuits. You have the option of 3000K, 4000K, or 5000K color temperature. The 120° beam angle grants smooth even light.

INTENDED USE

Our Flush Mount Luminaires provide bright, yet smooth lighting for all home atmospheres. Perfect for living rooms, bedrooms, hallways, corridors, or any other common area in your living space.

CONSTRUCTION

Die-formed steel.

FINISH

Rust and corrosion proof with powder. Standard finish is brushed nickel.

OPTICS

White Acrylic.

ELECTRICAL

Class 2, constant current, 120V-277V, 50-60 HZ. Triac Dimming.

LISTINGS

ETL Certified. Suitable for Damp Locations. Energy Star Certified.



ORDERING INFORMATION

STANDARD ITEM: **FDRB-16-16L-CC-EM-BN**

OR CUSTOMIZE BELOW:

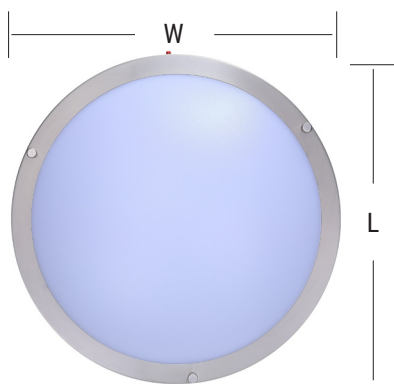
Series	Size	Lumen Package	CC	Option	Finish
FDRB - (Flush Double Ring Luminaire with Back-Up Battery)	12 - (12 in)	10L - (1050 lm, 20W)	CC - Color Changeable (3000K/4000K/5000K)	EM - (Emergency Back-up)	BN - (Brushed Nickel)
	14 - (14 in)	14L - (1470 lm, 21W)			
	16 - (16 in)	16L - (1680 lm, 24W)			
	18 - (18 in)	20L - (2000 lm, 28W)			

HOSPITALITY SERIES

Double Ring Flush Mount with Back-up Battery

Type:

Fixture:



DIMENSIONS

PRODUCT	L	W	H
FDRB-12	11 7/8"	11 7/8"	4 1/4"
FDRB-14	13 3/4"	13 3/4"	4 3/4"
FDRB-16	15 3/4"	15 3/4"	4 3/4"
FDRB-18	17 3/4"	17 3/4"	5 1/8"

EM BATTERY DETAILS

PRODUCT	BATTERY WATTS	LUMENS	CHARGER TIME
FDRB-12	6W	644 lm	8 Hours
FDRB-14	12W	826 lm	8 Hours
FDRB-16	12W	826 lm	8 Hours
FDRB-18	12W	826 lm	8 Hours