

14" Double Ring Flush Mount Fixture with 5CCT Selector

Project Name:	Order Number:	Prepare by:	Note:	Date:	Type:

DOUBLE RING FLUSH MOUNT

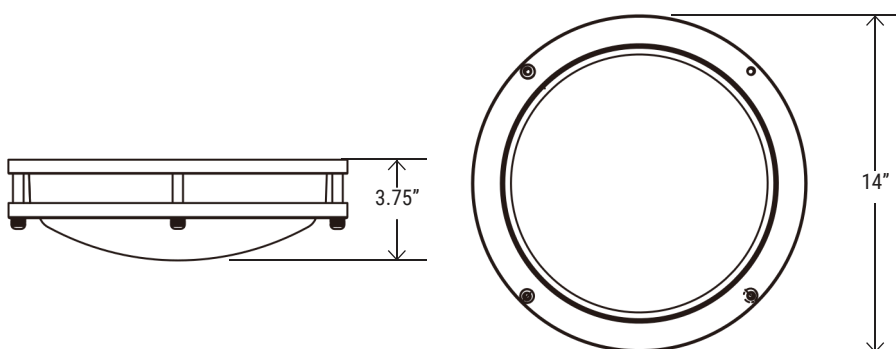
The **(IP-DR) Double Ring** Flush Mount Fixture brings you a modern ceiling lighting solution. Fits all your need for the environment light. With the 5 selectable color temperature technology you can choose your most favorite environment color temperature without changing the lamp. CCT switch on the back of the fixture easily. You also get all other benefits of LED technology, including longer life to lower maintenance cost, less heat for better energy saving in summer.

Perfect use for residential housings, condominiums, business building, hotel and hospitality industry.



Select color temperature from
 2700K **WARM WHITE**
 3000K **SOFT WHITE**
 3500K **NATURAL WHITE**
 4000K **COOL WHITE**
 5000K **DAYLIGHT**

DIMENSION



Energy Star® and ETL certified. It can be used to comply with Title-24 and JA8 high efficacy light source requirements.

TECHNICAL SUMMARY

LUMENS	WATTS	EFFICACY	CRI	VOLTAGE	DIMMING	CCT	PF	LIFE	OPERATING TEMP.
1600	21W	76.2 lm/W	80	120V, 60 Hz	Smooth dim to 10%	27K/30K/ 35K/ 40K/50K	>0.9	50,000 hrs	-40°F ~ 104°F

PART NUMBER ORDERING SUMMARY

IP - DR 14 - 21W - 5CCT



14" Double Ring Flush Mount Fixture with 5CCT Selector

Project Name:	Order Number:	Prepare by:	Note:	Date:	Type:

CONSTRUCTION

- Select color temperature from 2700K warm white, 3000K soft white, 3500K natural white, 4000K cool white, or 5000K daylight for your environment

OPTICS

Highquality PC lens

- Efficiency LED array
- Diffuse for uniform illumination

DRIVER

- High efficiency integral 120V 60Hz constant current dimmable driver.
- Smooth flicker free deep dimming to 10%

MOUNTING

Surfacemount on junction box

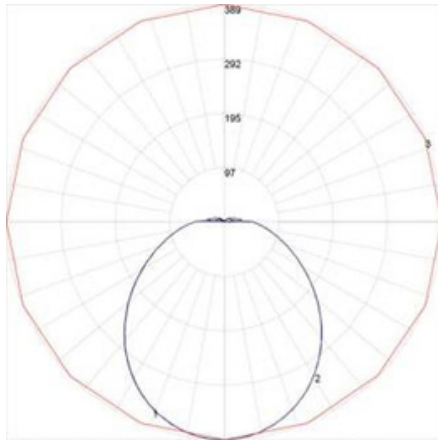
LISTING

ETL Listed, Energy Star Listed, Suitable for Wet Locations, Title 24 JA8-2022, RoHS

WARRANTY

5 years manufacturer warranty, consult factory for more details.
Terms and conditions may apply.

PHOTOMETRY



Maximum Candela = 389.08 - Located At Horizontal Angle = 225, Vertical Angle = 1
1 - Vertical Plane Through Horizontal Angles (225 - 45) (Through Max. Cd.)
2 - Vertical Plane Through Horizontal Angles (0 - 180)
3 - Horizontal Cone Through Vertical Angle (1) (Through Max. Cd.)