

IP-DR Series

Double Ring Flush Mount Fixture



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The **IP-DR Series Double Ring Flush Mount Fixture** features a unique dual-ring design that enhances visual appeal while delivering uniform illumination. With a modern, low-profile structure and **5CCT selectable color temperature**, it offers flexible lighting for various interior environments. Ideal for **bedrooms, living rooms, hallways, kitchens, and commercial spaces**, it provides both **functional lighting and decorative style**.



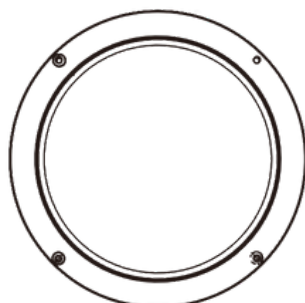
Key Features — Double Ring Flush Mount Fixture

- Unique double ring design for enhanced visual aesthetics
- Available in 12", 14", 16", and 18" sizes
- 5CCT selectable (2700K–5000K)
- Flush mount design for clean ceiling appearance
- TRIAC dimming compatible (120V)
- CRI 80+ for consistent color performance
- High-efficiency LED with uniform light distribution
- Low-profile design for modern interiors

	12 Inch	14 Inch	16 Inch	18 Inch
Color Temp.	5CCT	5CCT	5CCT	5CCT
Wattage	15W	21W	24W	28W
Lumens	1000LM	1600LM	1900LM	2200LM
Voltage	120V	120V	120V	120V
Dimming	TRAIAC	TRAIAC	TRAIAC	TRAIAC
CRI	80+	80+	80+	80+



Dimension



Item Number	A(Diameter)	B(Hight)
12 Inch	12"	3.4"
14 Inch	14"	3.75"
16 Inch	16"	4.3"
18 Inch	18"	4.5"



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Technical Summary

Item Number	Description	Wattage	Lumens	Color Temp.	Voltage	CRI	Dimming
IP-DR12-15W-5CCT	12" Double Ring	15W	1000LM	27/30/35/40/50k	120V	80+	TRIAC
IP-DR14-21W-5CCT	14" Double Ring	21W	1600LM	27/30/35/40/50k	120V	80+	TRIAC
IP-DR16-24W-5CCT	16" Double Ring	24W	1900LM	27/30/35/40/50k	120V	80+	TRIAC
IP-DR18-28W-5CCT	18" Double Ring	28W	2200LM	27/30/35/40/50k	120V	80+	TRIAC

Construction

- Durable housing for long-lasting performance
- Double ring frame design for enhanced structural and visual appeal
- Low-profile flush mount structure for ceiling applications
- High-quality finish for modern interior environments

Driver

- Integrated high-efficiency LED driver
- 120V input voltage
- Supports TRIAC dimming for smooth brightness control
- Stable and flicker-free performance

Optics

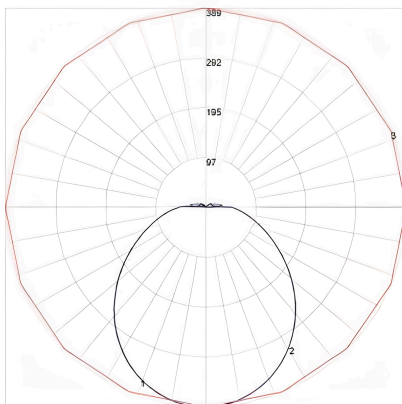
- 5 selectable color temperatures (2700K–5000K)
- CRI 80+ for balanced color rendering
- Frosted diffuser for soft and even light distribution
- Double ring design enhances light diffusion and visual depth

Mount

- Flush mount installation directly to ceiling junction box
- No recessed housing or ceiling cutout required
- Quick-install design for easy and secure mounting
- Suitable for retrofit and new construction applications

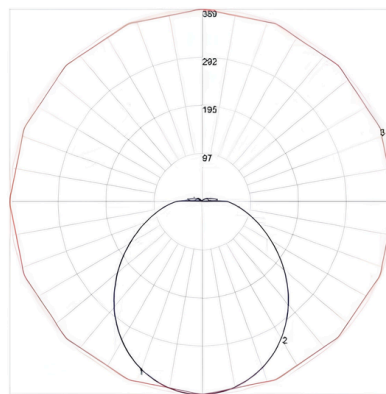
Photometry

IP-DR12-15W-5CCT



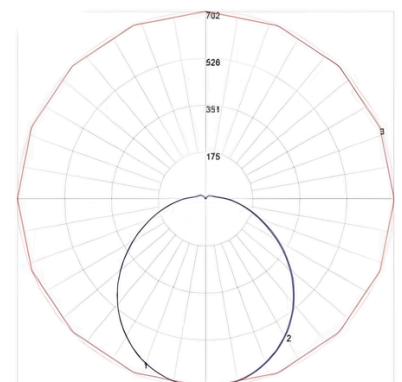
Maximum Candela = 389.08 Located At Horizontal Angle = 225, Vertical Angle = 1
 # 1 - Vertical Plane Through Horizontal Angles (225 - 45) (Through Max. Cd.)
 # 2 - Vertical Plane Through Horizontal Angles (0 - 180)
 # 3 - Horizontal Cone Through Vertical Angle (1) (Through Max. Cd.)

IP-DR14-21W-5CCT



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.)

IP-DR16-24W-5CCT



Maximum Candela = 701.67 Located At Horizontal Angle = 135, Vertical Angle = 1
 # 1 - Vertical Plane Through Horizontal Angles (135 - 315) (Through Max. Cd.)
 # 2 - Vertical Plane Through Horizontal Angles (0 - 180)
 # 3 - Horizontal Cone Through Vertical Angle (1) (Through Max. Cd.)





IP-DR Series Order Sheet

Double Ring Flush Mount Fixture

Project Name:	
Prepare By:	
Date:	
Contact/Phone:	

	Item Number	Description
	IP-DR12-15W-5CCT	12" Double Ring
	IP-DR14-21W-5CCT	14" Double Ring
	IP-DR16-24W-5CCT	16" Double Ring
	IP-DR18-28W-5CCT	18" Double Ring

