

**RUSHMORE LED CEILING SERIES**

Rushmore LED Flush Round Ceiling Fixture features a Tooled Spinning Trim Design, a drop acrylic bowl, and a Decorative Bottom Cap and Finial.

Catalog #		Type
Project		
Comments		Date
Prepared By		

**EVERGREEN LIGHTING**

**SPECIFICATION FEATURES**

**Material**

Paintlok Non-Rustable Steel construction spun for high quality appearance, standard powder-coat finish, P95 white smooth acrylic bowl lens, .125 thick.

**Installation**

Supplied with standard mounting hardware to mount to a 4" J-box or plaster ring

**Optics**

Contact Evergreen Lighting for complete photometrics.

**LED**

Alta #AL-R-1W-30 LED array to be mounted onto an Aluminum MPCB Board configured to the proper wattage. The LED arrays will be centered within the Lens area and mounted on a white aluminum reflective backplate.

**Driver**

Specific Drivers will be matched with each different LED array configuration/wattage. Standard Driver features are:

- Constant Current
- 5 year warranty
- 120/277 multi-voltage power supplies
- IP66, IP67



13" Diameter X 4 1/2" Deep  
 15" Diameter X 5 1/4" Deep  
 19" Diameter X 6 1/2" Deep

**Rushmore Series**

Labels  
 ETL for US and  
 Canada for damp  
 location

**ORDERING INFORMATION**

Sample Number: RU-C-15-12W-MG-WA

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<b>Series</b> RU	<b>Style</b> Ceiling	<b>Size</b> 13" 15" 19"	<b>LED</b> 13" 8W 12W 15" 12W 24W 19" 24W 48W	<b>Finish</b> Architectural Bronze (AB) Textured Bronze (TBR) Matte Black (MBK) Semi Gloss Black (GBK) Textured Black (TBK) Textured Rust (TR) Matte White (MW) Textured White (TW) Gloss White (GW) Metallic Grey (MG) Textured Gold (TG) Metallic Nickel (MN) Textured Verde Patina (TVP) Satin Brass (SB) Copper Vein (CV) Gold Vein (GV) Silver Vein (SV) Polished Brass (PB) Adder Chrome (CH)	<b>Lens</b> White Acrylic (A) White Frosted (WF) White Alabaster (WA) Honey Onyx (HO) Natural Horn (NH) Beige Alabaster (BA) Honey Swirl (HS)	<b>Options</b> EMR, 700 Lumen EMR, 900 Lumen Dimming Drivers Design Modifications
	<b>LED to CFL Lamp</b> 8W = (1) F18DBX 12W = (2) F13DBX (1)F26DBX 24W = (2)F26DBX 48W = (4)F26DBX (2)F42TBX					