

# RSD Fire Rated

## 120V 5CCT Selectable Regressed LED Downlights

GM Lighting's new RSD Fire Rated downlights combine safety, reliability and style effortlessly, available in 4" and 6" sizes. Built with solid steel construction and a 2-hour fire rating, they provide both safety and peace of mind. Easy to install in 2x 5/8" Type X Sheetrock, these downlights offer adjustable color temperature and dimmability. With energy-efficient features and eco-friendly credentials, they're both stylish and sustainable. Illuminate your space with confidence using our premium fire-rated downlights.

Complies with conditions of acceptability for UL 263, ASTM E119, CAN/ULC-S110

Meets NEC code Article 314.16 for junction box fill of (5) 14 AWG or (5) 12 AWG max. Box volume = 11.25in<sup>3</sup>

- 120V
- 5CCT value selector switch
- 90+ CRI
- Wet location, indoor covered ceiling
- Title 24-JA8
- ETL for US and Canada
- Energy Star
- IC rated
- Dimmable (Triac or ELV)
- 4" : 12W / 6" : 15W
- 120° beam angle
- Can mount in insulated ceilings up to 1.75" thick
- Edge-lit technology for diode-free illumination



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### ORDERING INFORMATION

Example: **RSD-6-FR-TUN-WH**

Model	Diameter	Rating	Color Temp	Finish
RSD	4 (5-1/8" dia)	FR	TUN (Selectable)	WH (White)
	6 (6-7/8" dia)			

### ACCESSORIES

Catalog No.	Description
<b>RSD-TUN-5FT-EXT</b>	5' extension cord for RSD Series Downlights
<b>RSD-TUN-10FT-EXT</b>	10' extension cord for RSD Series Downlights

Catalog No.	Description
<b>RSD-TUN-20FT-EXT</b>	20' extension cord for RSD Series Downlights
<b>UNV-NCP</b>	New construction plate for RSD Series Downlights



RSD-6-FR-TUN-WH



RSD-4-FR-TUN-WH



Power supply with integrated junction box and color temperature selector switch.

Red painted backplate for easy identification.

Allows positioning of fixture locations between ceiling joists before sheetrock is installed. Galvanized steel plate has break-out rings for specific fixtures. Use as guide for hole cut-outs.