

Date:	Project Name:
Type:	Part Number:



LUMA SERIES

FLUSHMOUNT FIXTURE MS



DESCRIPTION

RENO Lighting's LUMA series of ceiling-mount luminaires are integrated with a microwave sensor and fully dimmable. With their low-profile, white frosted acrylic diffusers and offering multi CCT and selectable wattages, they make the perfect solution for commercial and decorative applications

FEATURES

- No glare or dark spots, instant-on
- Ultra slim profile design
- PC body with frosted polycarbonate lens, Aluminum back
- Operating temperature: -4°F to +104°F (-20°C to +40°C)
- Integrated Microwave Sensor
- Sensor Settings Configurable with Remote Control
- Suitable for Damp Location
- Accessories included: Mounting bracket, J-Box screws, & Wire Nuts
- Rated Lifetime L70(hrs): >50,000
- 80 CRI
- 5 year warranty

APPLICATIONS



Commercial Buildings



Public Hallway/Lobby



Residential Ceiling



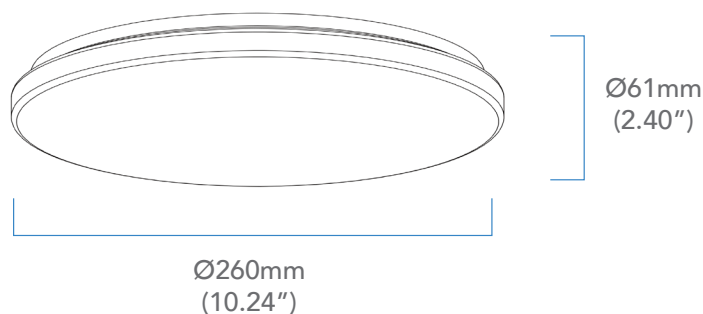
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SPECIFICATION

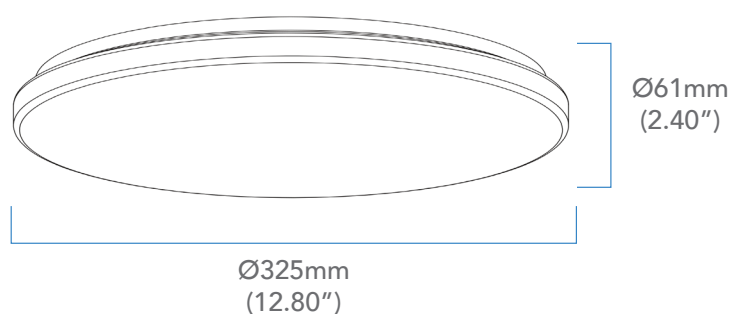
ORDER#	MODEL#	WATTS	VOLTAGE (V)	LUMENS	HOURS RATING	CCT (K)	BEAM ANGLE
R31041	RENO-CFM-10"-MW-MCCT-MS	10/12/16W	120V	680/1020/ 1360 lm	50,000	27/30/35/40/50K	120°
R31042	RENO-CFM-13"-MW-MCCT-MS	12/16/22W	120V	935/1400/ 1870 lm	50,000	27/30/35/40/50K	120°
R31043	RENO-CFM-15"-MW-MCCT-MS	16/22/30W	120V	1275/1900/ 2550 lm	50,000	27/30/35/40/50K	120°

DIMENSIONS

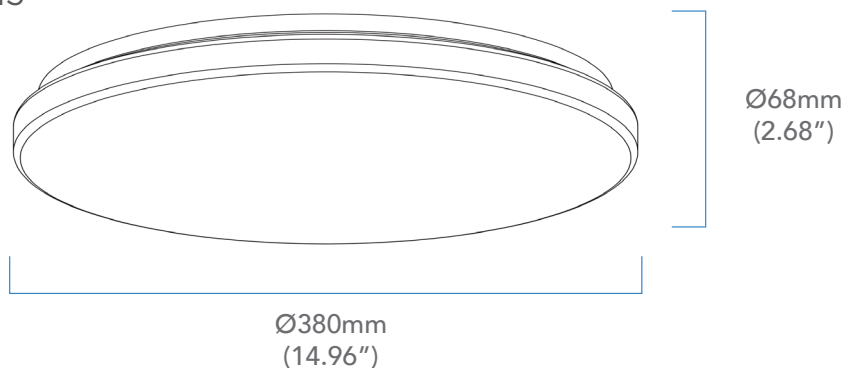
10"



13"



15"



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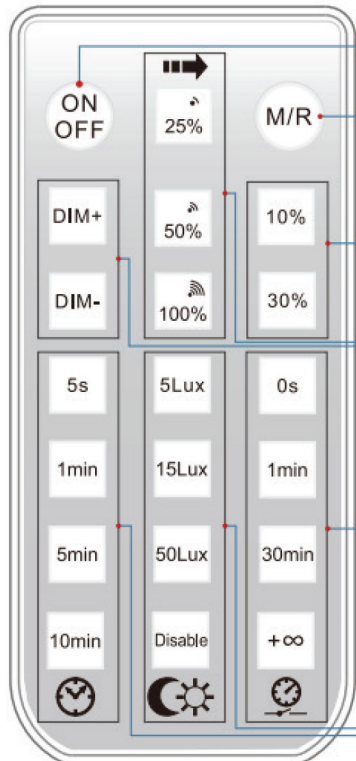
ACCESSORIES OPTIONS

ORDER#	MODEL#	DESCRIPTION
R73004	RENO-REMOTE-M	Remote Control for ceiling Fixture



RENO-REMOTE-M

REMOTE FUNCTIONS

	Button	Remarks
	ON OFF	Press the "ON/OFF" button, the light goes to constant on/off mode, sensor is disable. Short press the "M/R" button, the sensor starts to work.
	M/R	Short press "M/R" button, all parameters back to the last settings. Long press "M/R" button, all parameters back to factory settings.
	10% 30%	Stand-by dim level Set up stand-by dim level: 10%/ 30%
	25% 50% 100%	Detection Area Set up detection area: 25%/ 50%/ 100%
	DIM+ DIM-	Short press "DIM+/DIM-" button to transmit dimming signal. The brightness of the lamp adjust at 5% per unit, from 50% to 100%.
	0s 1min 30min +∞	Stand-by period Set up stand-up time: 0s/ 1min/ 30min/ +∞
	5Lux 15Lux 50Lux Disable	Daylight sensor Set up daylight threshold: 5lux/ 15lux/ 50lux/ disable
	5s 1min 5min 10min	Hold time Set up hold time: 5s/ 1min/ 5min/ 10min