

Project: _____

Part#: _____

Type: _____

Commercial Downlight Wattage + CCT Selectable



Introducing EnVision LED's new Commercial Downlight with selectable wattage and color tuning! With the flip of a switch on the back of this downlight, easily select between a number of different wattages, and choose between 3000K, 4000K, and 5000K. Select 9 different color and lumen packages ALL-IN-ONE. Suitable for use in wet location as well as being an IC and airtight rated fixture. With a J-Box, this fixture allows for easy daisy chain installation also.

Applications:

- Retrofitting
- New Construction
- Residential Lighting
- Commercial Lighting

Product Information:

- External j-box & spring mount clips for easy installation
- 'TRI' version toggles between 3000k, 4000k, & 5000k
- Compatible with most dimmers
- Spring mount clips make installation easy
- Canless module does not require housing

LED - CMD - Size/Wattages - PC - CCT - UNV - EMB - Warranty

1 2 3 4 5

1	Product	2	Size/Shape/Watts	3	Color	4	Emergency Backup	5	Warranty
LED-CMD	Commercial Downlight	4	4 Inch (6/8/12W - 600/800/1200lm)	PC-CCT-UNV	Variable	(Blank)	None	(Blank)	5 Year (incl.)
		6	6 Inch (8/12/16W - 800/1200/1600lm)		30K / 40K / 50K	EMB	25W External	10YR	10 Year
		8	8 Inch (12/16/22W - 1200/1600/2200lm)						
		10	10 Inch (22/28/36W - 2200/2800/3600lm)						

Specs and model numbers are subject to change with or without notice

FEATURES**Additional Features**

- IP54 Rated
- White Finish
- Aluminum Lamp Body
- Deep Reflector Design
- Low Glare

Power Box

- PC Material
- Internal Flicker Free Driver
- 0-10V Dimming

Wattage Tunable

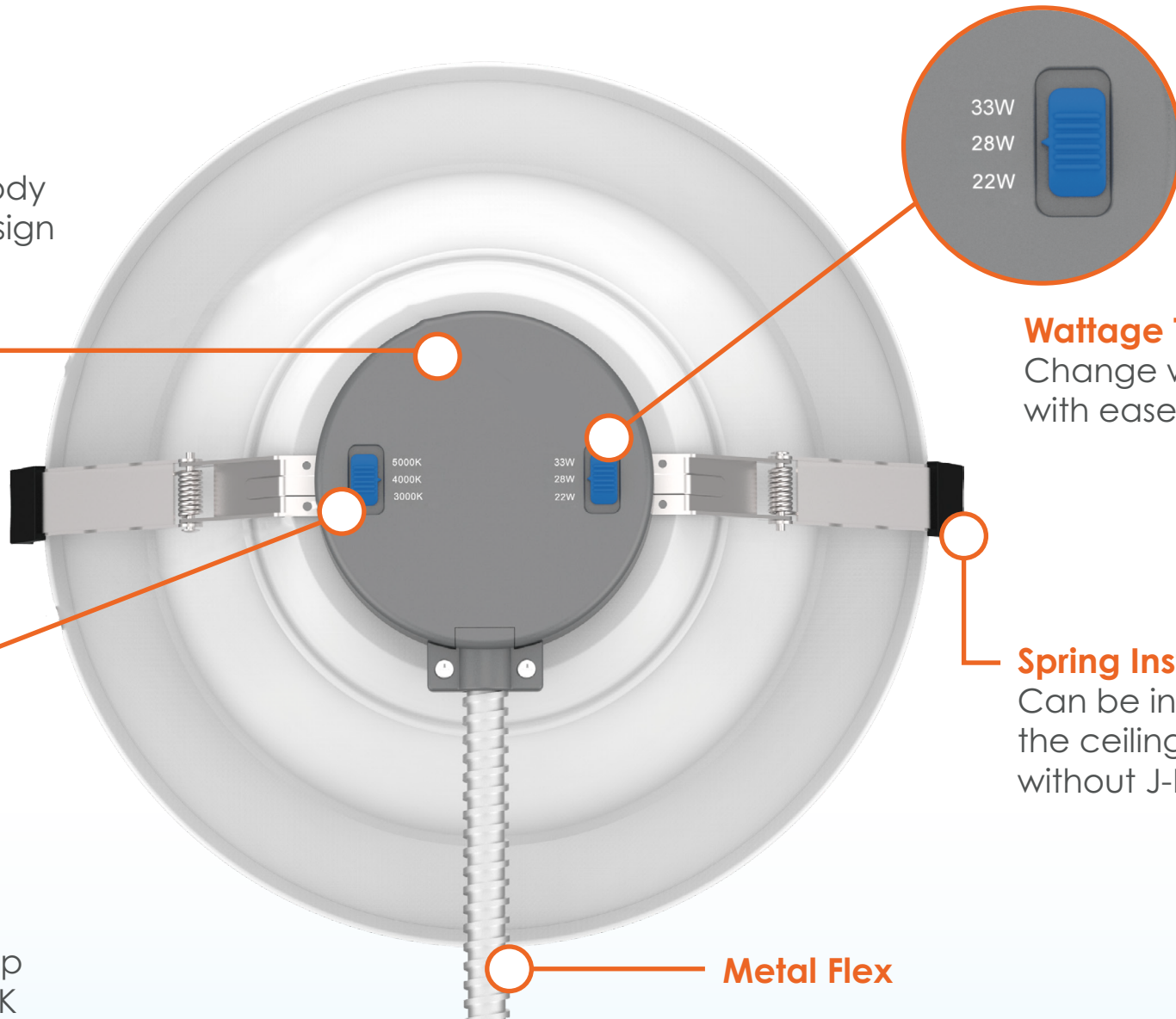
Change wattage with ease

Spring Installation

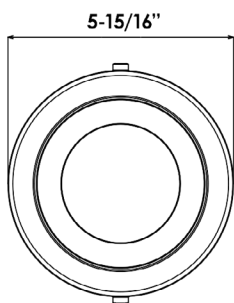
Can be installed in the ceiling directly without J-Box or can

3-CCT Tunable

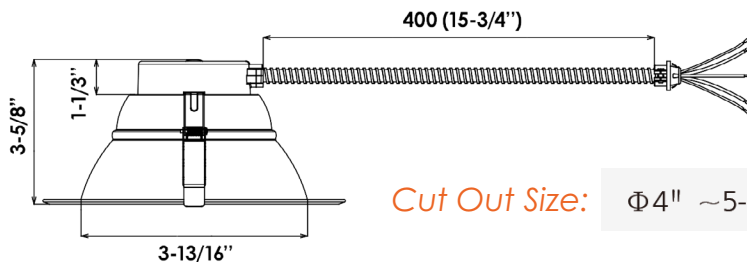
Change color temp between 30/40/50K with ease

Metal Flex

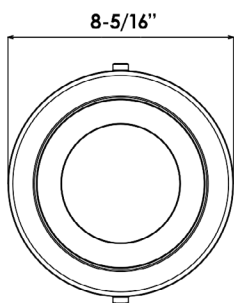
DIMENSIONS



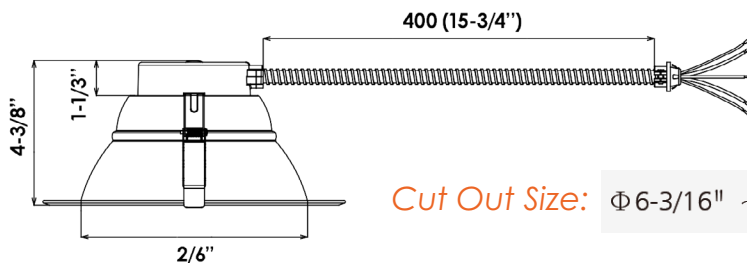
4 Inch



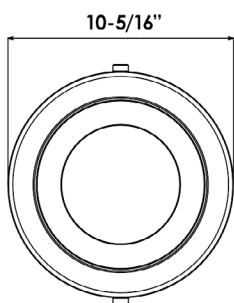
Cut Out Size: $\Phi 4'' \sim 5-1/4''$



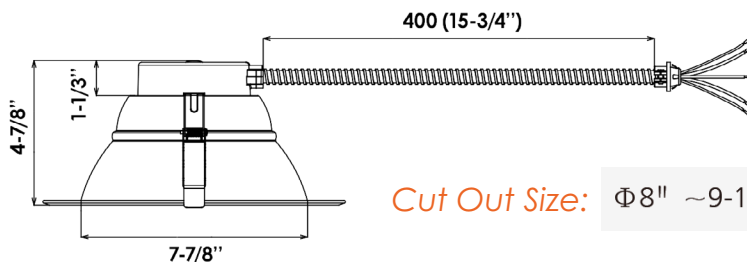
6 Inch



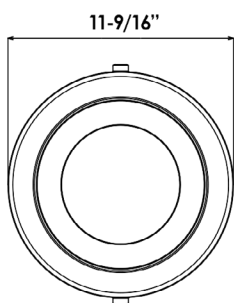
Cut Out Size: $\Phi 6-3/16'' \sim 7-1/2''$



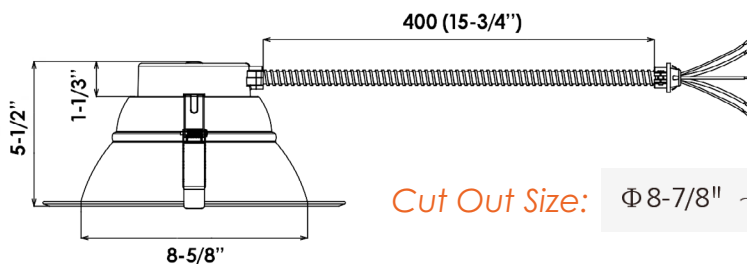
8 Inch



Cut Out Size: $\Phi 8'' \sim 9-1/2''$



10 Inch



Cut Out Size: $\Phi 8-7/8'' \sim 10-5/8''$