

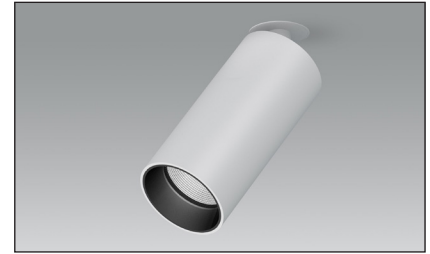
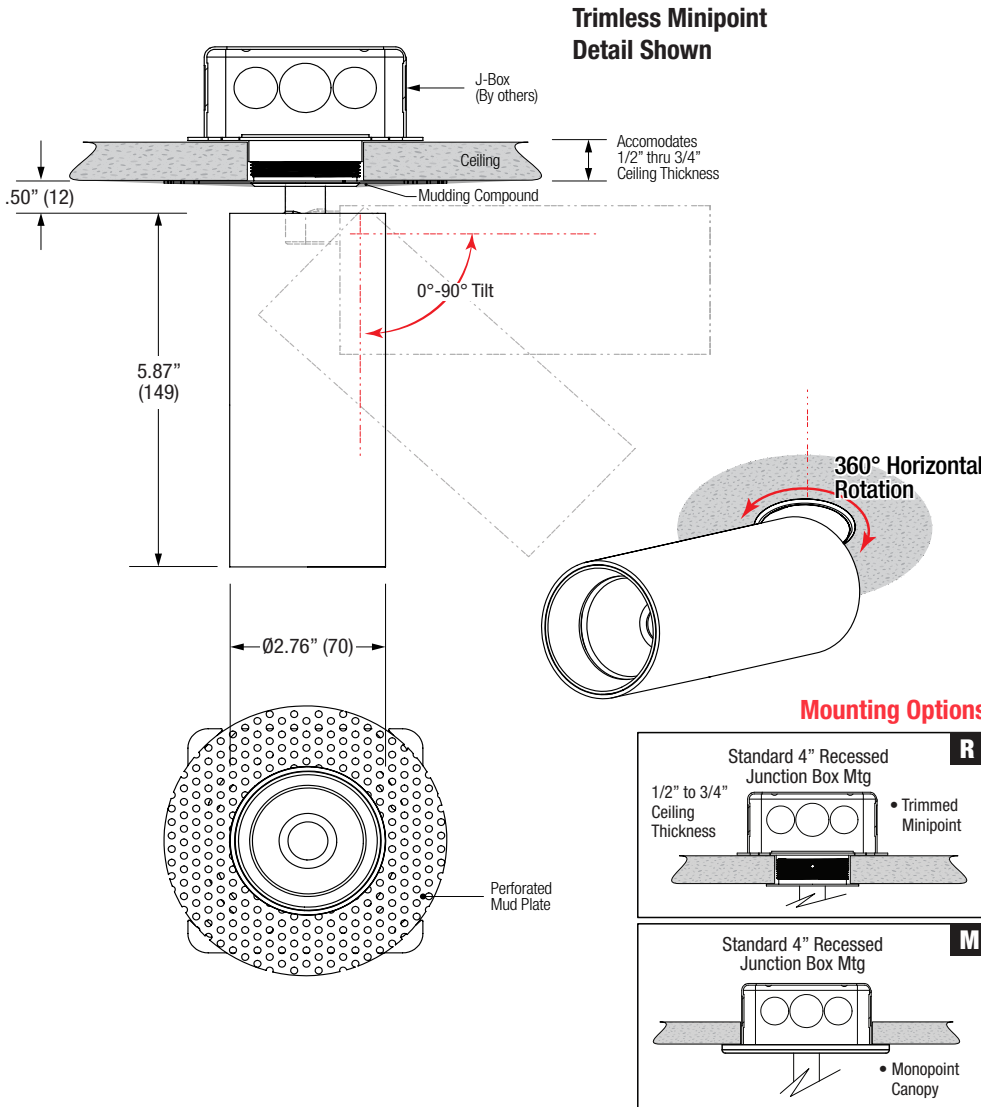
LED

INTEGRAL DRIVER

SMALL

PROJECT	TYPE	CATALOG NUMBER
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Measurements in () are metric equivalents.



Specifications

MONOPOINT

- 2.76" diameter cylinder shape
- 0° - 90° vertical tilting / 360° horizontal rotation
- Constant friction
- Die cast aluminum housing
- LED optical grade reflector
- Powder coat finish

LED SOURCE

- CREE 13W / 1152lm, (@ 80CRI / 3000K)
- ValuDIM™ Warm dimming
- Field replaceable optics available
- Will accept 1 additional media accessory

ELECTRICAL

- Fully integral LED driver
- Phase dimmable power supply

MOUNTING

- Trimless "Minipoint" mounting for new construction recessed J-box
- "Minipoint" mounting for new construction recessed J-box
- Standard monopoint canopy for surface or recessed J-box

LABELS

- Suitable for damp location



ValuDIM™



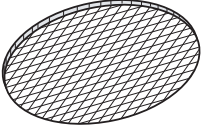
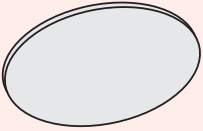
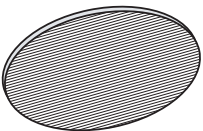
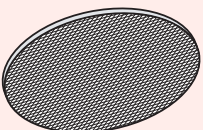
5 YEAR WARRANTY

Limited

ORDERING INFO

SERIES	MOUNTING	WATTAGE	CRI / COLOR	BEAM	POWER SUPPLY	VOLTAGE	FINISH
TRA19B JULIE Monopoint Die-Cast Aluminum Adjustable Aim	S Trimless Minipoint	13C 13W LED 1152lm delivered	8027 80CRI / 2700K 8030 80CRI / 3000K 8035 80CRI / 3500K 8040 80CRI / 4000K	N Narrow 12° M Medium 25° W Wide 34° V Very Wide 55°	D1 Phase Dimming	1 120V	BB All Black WB White with Black Bezel WW All White SB Silver with Black Bezel Consult factory for custom colors
	R Recessed Minipoint	Delivered @ 80CRI / 3000K Narrow Beam	9227 92CRI / 2700K 9230 92CRI / 3000K 9235 92CRI / 3500K 9240 92CRI / 4000K				
	M Standard Monopoint	ValuDIM™ 15V 15W LED / 710lm delivered Delivered @ 92CRI / 3000K Narrow Beam	9220 92CRI / 3000-2000K Warm Dimming (ValuDIM Only)				

Ordering Example: **TRA19B-M-13C-8030-M-D1-1-WW**

OPTICAL ACCESSORY	DESCRIPTION	LIGHT SOURCE
		SMALL
		• 60mm LED
	Hex Cell Louver	OPT-TRA19B-HXL Ø2.36" (60mm) nom.
	Diffusion Lens	OPT-TRA19B-P-DFL Ø2.36" (60mm) nom.
	Linear Spread Lens	OPT-TRA19B-P-LSL Ø2.36" (60mm) nom.
	Prismatic Spread Lens	OPT-TRA19B-P-PSL Ø2.36" (60mm) nom.

* Other filters, colored glass, dichroics & micro-lenses available upon request