SPECIFICATION SHEETS

RZR-CCT-400

3K - 4K - 5K SELECTABLE COLOR TEMPERATURE DOWNLIGHT

	DATE:		
	NOTES:		
n powder paint coat preventing discoloring and rusting.		CUTTING HOLE:	4.2
g installations with no housing required. Steel s d suitable in t-grid and drop ceiling applications		MOUNTING PLATE:	MP MP

SPECIE	

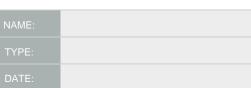
Aluminum Die cast with powder paint coat preventing discoloring and rusting.		CUTTING HOLE:	4.25" (108mm)
INSTALLATION:	Ideal for shallow ceiling installations with no housing required. Steel spring clip for easy installation and suitable in t-grid and drop ceiling applications.	MOUNTING PLATE:	MP425 / AMP425 / MPHB425-600
	Plenum rated cable used to connect light unit and junction box. WIRING:	BEAM ANGLE:	107°
WIRING:		CRI:	80
JUNCTION BOX:	Aluminum extrusion, with full ½" knockouts on each side and the end of the junction box. Wiring compartment allows for (6) 12 gauge (AWG) or (8) 14 gauge (AWG) insulated conductors. Connection to one (1) downstream unit is permitted within the junction box compartment. The compartment satisfies junction box volume requirements of CSA C22.2 No. 250.0/UL 1598.	LUMEN OUTPUT:	680 lumens
		DIMMABLE:	Yes
OPTICS:	EDGE-lit LED technology uses light guided plate to distribute light. A polycarbonate lens is used to provide even illumination throughout the	WATTS:	10 Watts
	installation. The regressed design offers an anti-glare feature.	LED LIFE:	50,000 hours
ELECTRICAL &	ELECTRICAL & ELECTRICAL & PHASE CONTROL: Ambient operating temperature: -40°C (-40°F) to +40°C (+104°F). IC, WET Location and AIR-TIGHT rated. Phase Control: Forward Phase. Certifications: This product is ETL listed in USA & Canada, certified to UL standard 1598 and CSA standard C22.2 No. 250.0-08	WARRANTY:	5 years
PHASE CONTROL:		WIRE CABLE:	FT4 rated
		DRIVER (SPECIAL ORDER):	120-277V, 0-10V Dimming

APPLICATIONS

This latest CCT (Correlated Color Temperature) technology is offered in a low-profile design. It features (3) color temperatures 3K, 4K & 5K to select from. The color temperature selector is located on the light unit, which allows for color selection to be made at final install stage. It allows installation in almost any location, even directly under a ceiling joist. Whether it is a Remodel or New Constuction installation, this unit is well suited for indoor / outdoor residential, hospitality, commercial and multifamily applications.







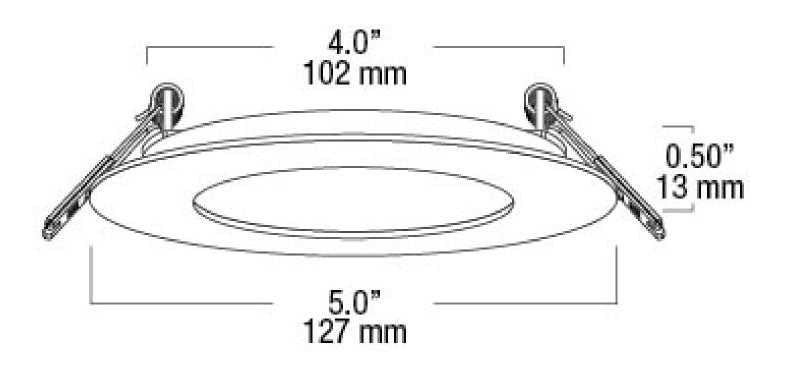


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DIMENSIONS

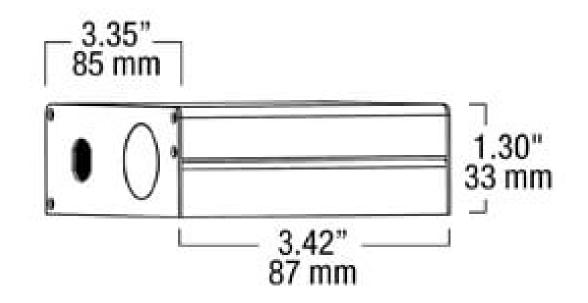






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Optional / En option 277V - 9 - 13W

