

APPLICATIONS

Premium grade recessed troffer dish with a center basket that provides direct/indirect light with modern styling and high visual comfort. For use in commercial and industrial buildings where low glare, high quality, design and ease of installation are required.

FEATURES & BENEFITS

- ◆ Contemporary shallow design
- ◆ Single basket shaped perforated metal shield
- ◆ Translucent opal white acrylic diffuser overlay
- ◆ Clean appearance with no exposed fasteners
- ◆ Solid metal basket available for indirect lighting
- ◆ Min CRI 82
- ◆ cETL_{us} listed for damp location



SPECIFICATIONS

Housing is a die-formed from cold rolled steel. P3 - Post Powder Paint finish in a matte white. Indirect reflectors are precision formed and contoured to provide soft indirect illumination while maintaining high efficiency and wide uniform lighting distribution. Die-formed steel basket is perforated for direct illumination with a translucent opal white acrylic overlay diffuser for visual comfort. Perforated basket flexes over mounting studs on housing for easy installation. Wiring access plate or knockouts are provided on back of housing for flexible conduit attachment. Hole provided for chain mounting support to building structure. Surface mount options are available.

ORDERING DATA

EXAMPLE: RDICB24LED24PFD_{DMV}30

RDICB		LED		PF		Color Temp		Options	
Series	Size	Gear	Wattages / Lumens		Lens	Driver			
RDICB	22 2x2	LED	2x2		PF Perforated Lens	DMV 120-277VAC	30 3000K	EM	10W Emergency Backup
Direct/Indirect	24 2x4		24 24W 2160 Lumens			0-10V Dimmable	35 3500K		1300 Fixture Lumens
Center Basket			28 28W 2160 Lumens			SDMV 120-277V 50% Step Dimming	40 4000K	EM7	7W Emergency Backup 900 Fixture Lumens
			35 35W 2720 Lumens			*Consult for step dimming options	50 5000K	EM5	5W Emergency Backup 650 Fixture Lumens
			32 32W 2760 Lumens					WP	6' 3 wire flexible conduit
			48 48W 3840 Lumens						
			57 57W 4320 Lumens						
			72 72W 5600 Lumens						

Dimensions and specifications subject to change without notice.

