

APPLICATIONS

An attractive center basket 2x2 direct/indirect fixture kit, the RDIDB provides soft, balanced illumination for a contemporary appearance and comfortable, low glare light. The housing and LED lamp modules are fully recessed above the ceiling plane, minimizing lamp exposure. Suitable for recessed commercial and institutional applications such as offices, hospitals, schools, etc.

FEATURES & BENEFITS

- ◆ Reflectors and ends feature specially formulated proprietary matte white paint to enhance efficiency.
- ◆ Linear arrayed LEDs provide soft, effective illumination
- ◆ Min CRI 82
- ◆ IC Rated
- ◆ $cETL_{us}$ listed for damp locations up to 67 watts

SPECIFICATIONS

Die formed heavy gauge cold rolled steel. Clear acrylic or clear w/overlay "Double Bubble" lens or high transmission extruded acrylic baskets. Low gloss, high reflectivity powder coat finish. Standard troffer mounting for T-bar ceilings, with earthquake feature. LED light engine includes 50 chip board and matched driver from LG Innotek. The acrylic lens wraps around the LED modules or lamps to provide the ideal combination of efficiency and aesthetics. The curved reflectors produce a combination of direct and indirect light, fully illuminating the fixture housing.



ORDERING DATA

EXAMPLE: RDIDB24LED32DMV30

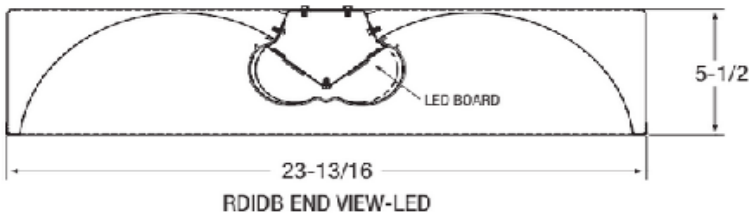
RDIDB		LED		Driver		Color Temp		Options		
Series	Size	Gear	Wattages / Lumens		Driver		Color Temp		Options	
RDIDB	22	2x2	LED	2x2		DMV	30	3000K	EM	10W Emergency Backup
	24	2x4		24	24 Watts 2500 Lumens		120-277V Multivolt	35		3500K
				28	28 Watts 2900 Lumens	0-10V Dimmable	40	4000K	EM7	7W Emergency Backup
				35	35 Watts 3500 Lumens	Step dimming	50	5000K	900 Fixture Lumens	
			44	44 Watts 4200 Lumens	Multivolt	DHV			EM5	5W Emergency Backup
			2x4		347-480VAC					650 Fixture Lumens
			32	32 Watts 3650 Lumens	0-10V Dimming	D347V			WP	6' 3 wire flexible conduit
			48	48 Watts 5470 Lumens	347VAC					6' 5 wire flexible conduit
			52	52 Watts 5944 Lumens	0-10V Dimming	TDMV			WPFID	(For EM)
			57	57 Watts 6200 Lumens	120-277VAC					(For FIDMV)
				120VAC	D120					
				Triac Dimming						
				277VAC	D277					
				Triac Dimming						



DLC Listed Models

RDIDB24-LED52DMVxx xx = Color Temp 35,40

DIMENSIONS



Dimensions and specifications subject to change without notice.



◆ 800-444-WATT ◆ www.mobern.com ◆

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CAT#

JOB NAME

TYPE