MOBERN LIGHTING

JOB NAME: **CAT#:**   **TYPE:**

APPLICATIONS

Specification grade, recessed perimeter elliptical wall wash to highlight wall and shelf mounted goods in commercial and retail environments. Provides uniform VERTICAL surface lighting.
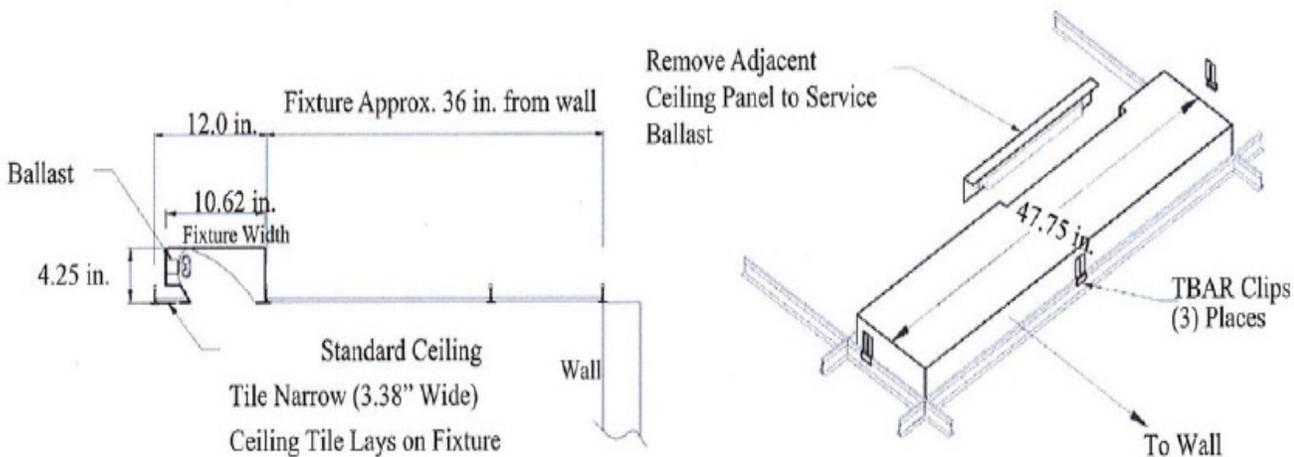
Housing is die-formed and embossed code 22 gauge steel. Finish is high reflectance baked white enamel. Access plate with wiring knockouts are provided on one side of housing. Ballast is accessed from side, through adjacent ceiling tile. Premium, full specular reflectors at sides and ends create a professional finish and control the wall wash lighting distribution.

FEATURES & BENEFITS

- Recessed inverted T-bar ceilings. Grid mount.
- Perimeter highlight for wall and shelf mounted goods
- "Silver" full bright reflectors maximize efficiency, light output, and contro wall wash distribution
- IC Rated
- Access plate to simplify installation
- Every fixture is individually tested
- $_c$ETL$_{US}$ listed for damp location

DIMENSIONS

800-444-WATT
WWW.MOBERN.COM

8200 STAYTON DR., STE. 500
JESSUP, MD 20794

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PAGE
1/2

MOBERN LIGHTING

JOB NAME: **CAT#:**   **TYPE:**

ORDERING

EXAMPLE: RWW 24 LED 24 DMV 30 WP

RWW   LED

1. SERIES	2. SIZE		3. GEAR	4. WATTAGE/LUMENS			5. DRIVER		6. COLOR TEMP		7. WHIP	
RWW	24	24"	LED	**24 in.**			DMV	0-10V Dimming 120-277VAC Multivolt	30	3000K	WP	6 ft. 3 wire 18 gauge whip
	48	48"		24	24 Watts	2400 Lumens			35	3500K	WP10	6 ft. 4 wire 18 gauge whip
				35	35 Watts	3400 Lumens	SDMV	Step Dimming 120-277VAC 100%-40%	40	4000K		
				48 in.					50	5000K		
				24	24 Watts	2400 Lumens	D120	120V Dimmable				
				48	48 Watts	4800 Lumens	DHV	347VAC 0-10V dimmable				
				57	57 Watts	5700 Lumens	D347V	347VAC 0-10V Dimmable				
				72	72 Watts	7200 Lumens	D277	Triac Dimming 277VAC				

NOTE: Values shown are typical or recorded under standardized conditions at 25°C. Actual performance may vary based on environment or application. Specifications are subject to change without notice. We reserve the right to change design, materials, LED's and finish in any way that will not alter installed appearance or reduce function and performance.

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PAGE
2/2