

APPLICATIONS

Premium grade surface mounted ceiling luminaire with a limitless range of applications. For use in indoor applications where aesthetics and quality are important. Designed for schools, offices, commercial and public buildings.

FEATURES & BENEFITS

- ♦ **P**Technology Post Powder Paint
- ♦ >90% reflectivity
- Corrosion and scratch resistant
- Smooth edges for easy handling
- Clean appearance with no exposed fasteners
- Clear prismatic acrylic diffuser
- All seams are welded to prevent light leaks
- Door hinges on either side for easy re-lamping
- Positive locking cam action latches with matching finish
- Available in multiple lamp configurations
- Uses T5 or T8 lamps
- Pre-lamp available
- UL Listed for damp locations



SPECIFICATIONS

Housing is die-formed and spot welded cold rolled steel. Finish is high reflectance **P3 - Post Powder Paint**. Ballast cover snaps into place eliminating the need for tools when accessing the ballast. Standard diffuser is a clear prismatic acrylic lens designed for high efficiency and low glare illumination. The door frame hinges downward on either side and is held in the closed position by two positive cam latches. Knockouts are provided for stem mounting. Mounting holes are provided. Listed by and bears **UL** label.

ORDERING DATA EXAMPLE: S24-332MVB1 S Voltage Series Size Louvers # of Lamps Lamp Size **Options** S T8 ΜV 120-277V **B1** Blank .5 x .5 White 14 1 x 4 1 1 Lamp 17 Battery backup R120 Residential 22 2 x 2 2 Lamp 32 T8 500 Lumens 2 eggcrate 24 2 x 4 3 Lamp 40 F5/BIAX 120Volt **B2** Battery backup **S.5** .5x.5 silver **DMV** Dimming 4 4 Lamp 54 T5HO 46" 700 Lumens parabolic 120-277V 5 5 Lamp* U32X 6" U-bent T8 G Gasketing S.75 .75x.75 silver 6 Lamp* (2x2 only) **RF** Radio interference parabolic **U32Y** 1 5/8" U-bent T8 S1.5 filter 1.5x1.5 silver XS Silver MIRO4 (2x2 only) parabolic * 2x2 and 2x4 only reflector A78 Aluminum silver 125 .125 Thick prismatic 78 cell parabolic lens 156 .156 Thick prismatic *Call for additional options lens CL .100" thick clear lens CL125 .125" thick clear lens CL156 .156" thick clear lens

Dimensions and specifications subject to change without notice.

♦ 800-444-WATT → www.mobern.com →
 8200 Stayton Dr., Ste. 500, Laurel, MD 20794

CAT#

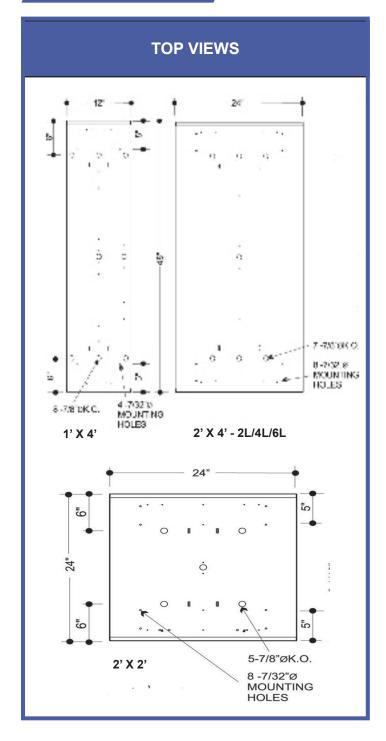
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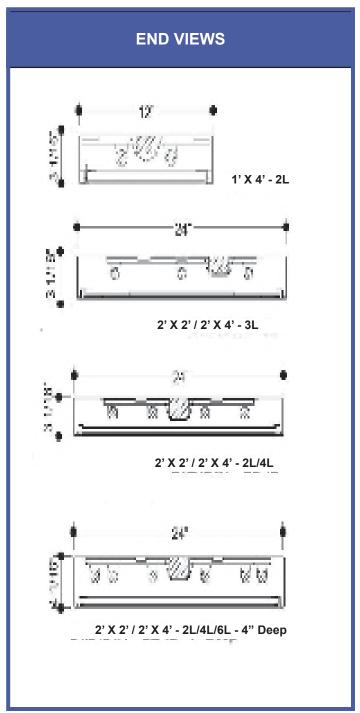
TYPE





DIMENSIONS





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