



JOB NAME:

CAT#:

TYPE:

APPLICATIONS

Mobern introduces LED low profile rectilinear lighting that can be pendant, surface, or wall mounted individually. Ideal for general lighting applications in both commercial and residential applications for circulation spaces, high impact areas, kitchen islands and home offices. The versatility and clean styling makes this an ideal choice in many applications.



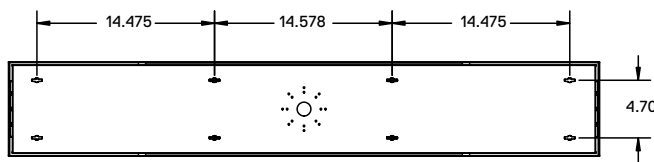
FEATURES & BENEFITS

- Available in surface, pendant, or wall mount
- Min CRI 80
- L70 ≥ 50,000 hrs.
- Pendant mount with 4' adjustable cable and power feed (2 for 4' unit or 8' unit, included)
Consult factory for longer cables.
- 5 year warranty

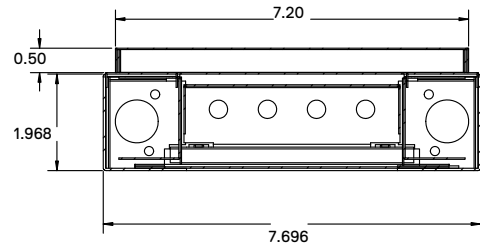
DIMENSIONS

Surface Mount

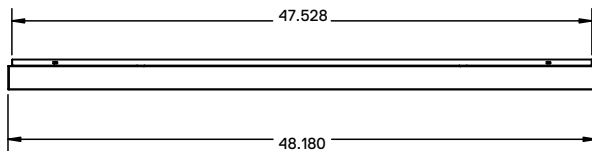
BACK VIEW



END VIEW



SIDE VIEW





JOB NAME:

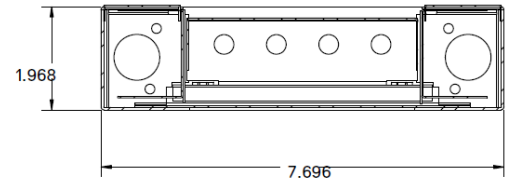
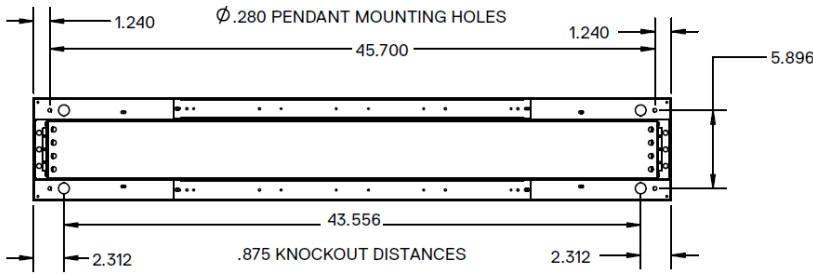
CAT#:

TYPE:

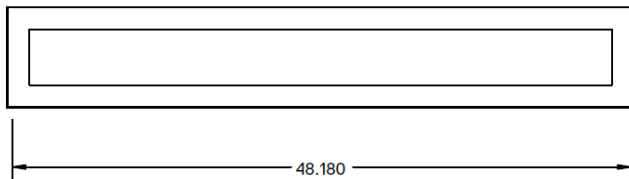
DIMENSIONS

Pendant Mount

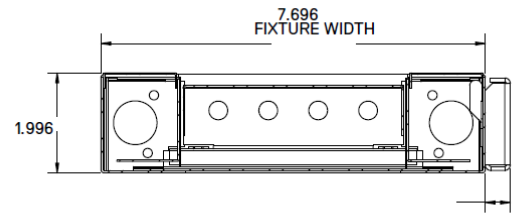
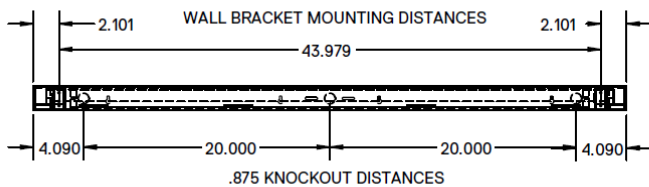
BACK VIEW



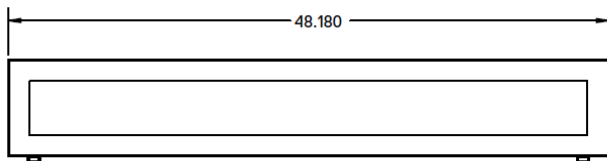
TOP



Wall Mount



.500
BRACKET DEPTH, SCREW TO
WOODEN STUD, DRYWALL
AROUND THE BRACKET



1.000
BRACKET
WIDTH





JOB NAME:

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TYPE:

ORDERING

EXAMPLE: LL P 48 LED 24 DMV WH MW 8 30 EM

LL

1. SERIES	2. MOUNTING	3. SIZE	4. GEAR	5. WATTAGE/LUMENS	6. DRIVER
LL	P Low Profile Pendant S Low Profile Surface Mount W Low Profile Wall Mount	48 48" 96 96"	LED (blank) U Uplight only 1U2D 1/3 uplight, 2/13 downlight 2U1D 2/3 uplight, 1/3 downlight	24 24 Watts, 2400 lumens 36 36 Watts, 3600 lumens 48 48 Watts, 4800 lumens 54 54 Watts, 5400 lumens 72 72 Watts, 7200 lumens 96 96 Watts, 9600 lumens 108 108 Watts, 10800 lumens	DMV 0-10V Dimming, 120-277V Multivolt

7. FINISH	8. LENS	9. COLOR TEMP	10. EMERGENCY (O)*	11. CABLE KIT
WH White SL Silver RD Red IN Iron BK Black	MW White Lens FR Frosted Lens	30 3000K 35 3500K 40 4000K 45 4500K	EM 14w 1400 lumen only *(O) is optional	(Blank) HC401 4ft kit w/ 3 wire white cord & cable H12W HC402 12ft cable kit w/ 3 wire white cord & cable H4W5 HC401 4ft cable kit w/ 5 wire white cord & cable H12W5 HC402 12ft cable kit w/ 5 wire white cord & cable

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.

