



JOB NAME:

CAT#:

TYPE:

APPLICATIONS

The 158 is a specification grade wall mount for “over-the-bed” applications and may also be used in bath, stairwells and offices. Its rectangular shape provides a clean, crisp profile.

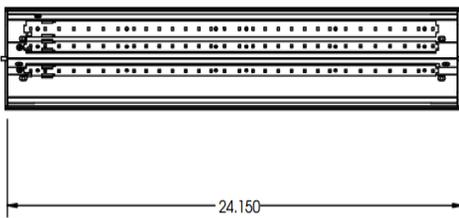
Housing is die-formed and embossed code 22 gauge steel. Standard finish is high reflectance baked white enamel; custom finishes are available as an option. Wiring knockouts are provided on back of housing. The clear, ribbed lens is fully captured by the end plate. End cap is held in place with acorn nuts.



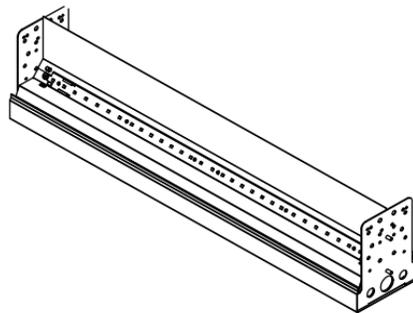
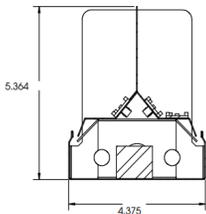
FEATURES & BENEFITS

- Optional dividers, front baffles and dual ballasts
- Clean, crisp profile
- Up and down light are individually controlled.
- Min CRI 82
- cETL_{US} listed

DIMENSIONS



End View





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ORDERING

EXAMPLE: 158 24 LED 1U1D 24 DMV 40

158		LED							
1. SERIES	2. SIZE	3. GEAR	4. LED DISTRIBUTION	5. WATTAGE/LUMENS	6. DRIVER	7. COLOR TEMP			
158	24 24" 48 48"	LED	<u>2ft.</u> 1U1D - 1 row up, 1 row down 1U2D - 1 row up, 2 rows down 2U1D - 2 rows up, 1 row down <u>4 ft.</u> 1U1D - 1 row up, 1 row down 1U2D - 1 row up, 2 rows down 2U1D - 2 rows up, 1 row down	<u>2 Ft.</u> 24 24 Watts 2665 Lumens 36 36Watts 3997 Lumens 48 48 Watts 5330 Lumens <u>4 Ft.</u> 48 48 Watts 5330 Lumens 72 72 Watts 8100 Lumens 97 97 Watts 10660 Lumens	DMV 120-277V Multivolt 0-10V Dimmable SDMV Step dimming Multivolt DHV 347-480VAC 0-10V Dimming D347V 347VAC 0-10V Dimming D120 Triac Dimming 120VAC D277 Triac Dimming 277VAC	30 3000K	35 3500K	40 4000K	50 5000K
8. BAFFLE		9. EM		10. WHIP		11. PULL CHAIN			
(blank) No baffle BAF Front baffle		EM 10W 1300 lumen battery backup		WP 6' Whip 3 Wire		PS1 Single position pull chain PS3 Three position pull chain			

ACCESSORIES

Lumens are subject to a tolerance of ±10% and not relevant to RGB
 Input wattage can vary depending on options
 Dimensions and specifications subject to change without notice.

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.