



Texas Fluorescents
Reinvented

CATALOG#: _____
PROJECT: _____
TYPE: _____

Series CV800

LED High Abuse Fixture

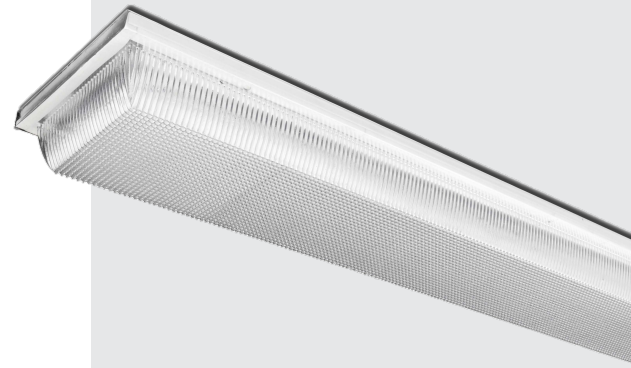
A wrap around LED fixture provides everything required to enhance the performance and energy savings. Simple easy installation allows minimizing labor, clean up and expense. These flexible wattage options are cost effective and make this a perfect fixture for schools, retails, warehouse, storage or any other facility areas or any application where high abuse or vandalism could occur.

CONSTRUCTION

Back plate is die formed of 16 gauge steel. Lens attached to back plate with tamper resistant stainless steel screws. Diffuser is made of injection molded UV stabilized 100% clear, polycarbonate with an internal prismatic pattern.

Mounting

Units may be surface or wall mounted.



DIMENSIONS

50.25"L x 8.25"W x 4.50"H

FEATURES & BENEFITS

- Fast simple installation
- 80% more energy saving compared with fluorescent lamp
- Lighting the way to your site and maximum savings
- Varieties in color temperatures and wattage
- Suitable for dry or damp location
- 50,000 hrs of L70 LED life
- CRI >80
- 0-10 Volt dimmable 120-277V
- Power factor 0.99
- 0-10V dimming or Triac dimming
- 5 year warranty



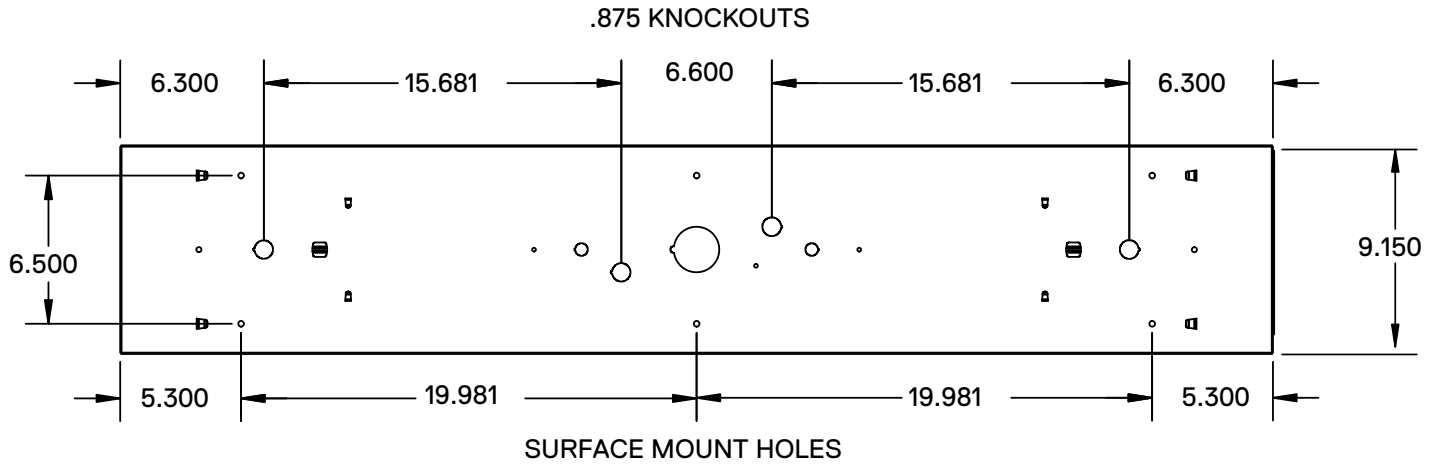
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DRAWINGS & IMAGES

BACK VIEW



ORDER INFORMATION

SERIES	WATTAGE & LUMENS		DRIVER		COLOR ¹	
CV800L LED High Abuse Fixture	Y35W	35 Watts 3500 Lumens	DMV G120	0-10V Dimming Triac/ELV Dimming at 120V only	30K	3000K 80 CRI
	Y48W	48 Watts 4800 Lumens			35K	3500K 80 CRI
	Y57W	57 Watts 5700 Lumens			40K	4000K 80 CRI
	Y72W	72 Watts 7200 Lumens			50K	5000K 80 CRI
	*				930K	3000K 90 CRI
				935K	3500K 90 CRI	
				940K	4000K 90 CRI	

¹ Consult factory for 90 CRI 5000K availability.

*Programmable LED drivers allow custom configured wattages and corresponding lumens.

NOTE: Values shown are typical or recorded under standardized conditions at 25°C. Actual performance may vary based 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.