



FEATURES & SPECIFICATIONS

INTENDED USE

A wrap around fluorescent fixture designed for parking garages, school corridors 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

Diffuser is made of injection molded UV stabilized 100% clear, polycarbonate with an internal prismatic pattern.

Mounting

Units may be surface or wall mounted.

Listing

Fixtures conform to Underwriters' Laboratories standards for production and are carefully tested prior to packing. Fixtures are UL Listed wet location for ceiling and damp location for wall mounting.

Electrical

Unless otherwise specified, ballasts are rapid start, class "P" thermally protected, H.P.F., CBM-ETL. Optional ballasts available include: energy saving (ESB), electronic (ELB), dimming (DIM), low temperature (CW). Standard voltage on all fixtures is 120V 60Hz AC, or as specified. Sufficient knockouts are provided on the back for all connections and through wiring.

ORDERING INFORMATION

CV800	232		MV		Example: CV800 2328MV
Series	Lamp Count	Lamp Type & Tandem Code [2]	Ballast & Voltage [1]		Options [1]
CV800	2	32	MV	Electronic, Multivolt (120-277)	WP 6ft. 3 wire 18 gauge whip
		8 48" T8HO	X1	Wired for single ended LED	WP10 6ft. 4 wire 18 gauge whip
	2	F48T8HO	X2	Wired for double ended LED	EM Emergency ballast
		8 48" T8HO		T8 lamps	500 lumens
		8 ft. Tandem (double lamp count)	XX	No sockets, ballasts or wiring	EM14 Emergency ballast
		8 ft. Tandem (double lamp count)			1400 lumens
					D Ballast disconnect
					LN15W40 Single ended 15W
					1800 Lumen 4000K*
					Included
					LN18W40 Single ended 18W
					2100 Lumen 4000K*
					Included
					PI1 Wire harness, 3 wire

*Change 40 to 35 or 50 for 3500K or 5000K

