



Catalog No.	Type:
Job Name:	

28800 Series

Classic High Bay



Features & Specifications:

The 28800 Series is a high efficiency, high output and cost-effective lighting fixture. Ideal for medium and high bay warehouses, manufacturing plants, sports facilities and retail spaces. This series can be installed using various mounting methods and numerous options and accessories are available. The 28800 is a full hooded high bay that can be the illumination solution in commercial and industrial applications.

- White (91% reflectivity) or Miro (95% reflectivity) reflector available
- Housing is 22 gauge cold rolled steel
- T5 or T8 High bay available in a variety of configurations
- Post- Painted white housing made of white polyester polymer
- Standard with V-Hook (Hanging kit Optional)
- Suitable for damp location

General Characteristics:

Lamp Type:	2, 4 or 6 lamp T5 or T8
Ballast Type:	Electronic Ballast
Standard Voltage:	Universal 120-277 (480 optional)
Options:	Dimming Ballast, Emergency Ballast, 2- Lite 3 1/2" D x 6 1/2" W Occupancy Sensor, Occupancy Sensor with 4- Lite 2 5/8" D x 11 7/8" W Daylight, Wireguard, With Lamps, 6- Lite 2 5/8" D x 16 7/8" W Doorframe and Lens, 6' SJT Cord & Plug, 6' L7 Twist Lock & Plug, Hanging Kit
Mounting:	Surface, V-Hook, Pendant, Stem or Chain
Additional Info:	UL, CUL Listed & Title 24 Compliant

Catalog Ordering: Example: 28848-454/1-M-MVH-OS

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FAMILY	LAMPING	# OF BALLASTS	REFLECTOR	BALLAST/ VOLTAGE	OPTIONS
288	47-232 (2- F32T8)	/1	M- (Miro)	UNV (120-277 Volt)	WL (With Lamps)*
	48-432 (4- F32T8)	/2	W- (White)	MVL (Instant Start Multi- Volt Low)	PLG (6' SJT Cord & Plug)
	49-632 (6- F32T8)			MVN (Instant Start Multi- Volt Normal)	C6 (6' SJT Cord/ No Plug)
	47-254 (2- F54T5HO)			MVH (Instant Start Multi- Volt High)	EMR (450 Lumen Emergency Ballast)
	48-454 (4- F54T5HO)			MVPSL (Multi- Volt Program Start- Low)	EMR 1400 (1400 Lumen Emergency Ballast)
	49-654 (6- F54T5HO)			MVPSN (Multi- Volt Program Start- Normal)	OS (Occupancy Sensor)
				MVPSH (Multi-Volt Program Start- High)	OSD (Occupancy Sensor with Daylight)
				DIM (Dimming Ballast)	WG (WireGuard)
				SDIM (Step Dimming)	DFCL (Doorframe and Clear Lens)
				480 (480 Volt)	DFCL-WG (Doorframe, Clear Lens & Wireguard)
				480SD (480 Step-Down)	PLG-277 (6' L7 Twist Lock & Plug)
					HK 72" (72" Loop w/ Paddle Hanging Kit)
					10GL (10' Loop w/ Gripple Hanging Kit)
					TMB (Top Mount Box)

* Not Installed

Specifications and Dimensions Subject to change without notice
 FSC 9120 Center Avenue, Rancho Cucamonga, CA 91730 Ph 909-948-8878 Fax 909-948-8510

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