

Stylmaster™ Incandescent Luminaires

Enclosed and Gasketed. UNILETS® for use with threaded metal conduit.
Hazardous Location.

NEC: Class I, Division 2, Groups A, B, C, D
CEC: Class I, Division 2, Groups A, B, C, D | Class II, Division 1 and 2, Groups E, F, G | Class III | Enclosure 4X

Applications

- Enclosed and gasketed lighting fixtures for use in storage areas, tunnels, subways, chemical plants and other areas where moisture, dirt or corrosive atmospheres are a problem.
- Suitable for use in wet locations.
- Standard fixtures designed for 60 to 300 Watt medium base incandescent lamps.
- Pendant, feed-thru, ceiling, stanchion and wall mounts available.

Features

- Modern styling, with clean-line mounting hood and prismatic glass globe, plus optional guard.
- Prismatic globe, furnished as standard, eliminates glare and distributes light evenly.
- Globe seats firmly against composition gasket in mounting hood to keep out dirt and moisture. Full threads eliminate “cross threading.”
- Fixture is complete with gaskets and socket. Socket is shock-absorbing to prolong lamp life and can be easily removed for wiring without tools.
- Porcelain socket construction assures long trouble-free operation in high ambient installations.
- Guards have exclusive snap-on attachment feature for quick installation and fast servicing.
- Maximum input voltage 277 V (suitable for DC applications).

Standard Materials

- Mounting hoods: copperfree (4/10 of 1% max.) aluminum
- Guards: pressure cast copperfree (4/10 of 1% max.) aluminum
- Socket: porcelain with brass screw shell
- Globes: prismatic glass

Standard Finishes

- Mounting hoods and guards: epoxy powder coat
- Socket and globes: natural finish

Options

- To order fixture with other than standard clear glass globe, add suffix letters to catalog number as indicated in table, and adjust difference in price.

Color	Glass Globe	Plastic Globe
Amber	-AM	-PAM
Blue	-BL	-PBL
Green	-GR	-PGR
Red	-RE	-PRE
Clear Heat-Resistant	-HR	—

NEC/CEC Certifications and Compliances

- UL Standard: UL 1598, UL 844
- UL Listed: E10444
- CSA Standard: C22.2 No. 250, C22.2 No. 137
- CSA Certified: 025428

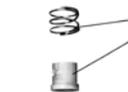


Illustrated Features



Mounting Hood

Pendant style shown has setscrew to prevent fixture stem from turning. Other styles include stanchion, ceiling and wall mounting.



Shock-Absorbing Medium Base Socket

Spring absorbs vibration to prolong lamp life. Porcelain construction for trouble-free operation in high ambient installations.



Globe

Attractive, tapered prismatic glass globes for glare elimination and uniform light distribution. Colors available – also vandal-resistant plastic globes. Globe seats firmly against gasket to exclude moisture, dirt and vapors.

Guard

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Snap-on guards (and reflectors) – simply snap-in and twist. Spring action balls snap into detents of fixture body.



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Description	Hub Size (Inches)	Catalog Numbers	
		NEC	CEC
Pendant			
 Furnished with setscrew, 3/4" to 1/2" reducer for 1/2" stem, medium base socket.		VPA75	VCA75
Ceiling – Five Tapped Openings			
 Four close-up plugs	1/2	VPX50	VCX50
	3/4	—	VCX75
45° Stanchion			
 Four close-up plugs	1-1/4	VPAN125	VCAN125
Wall – Five Tapped Openings in Outlet Box ①			
 Four close-up plugs	1/2	VPWB50	—
	3/4	VPWB75	—
Cast Outlet Box Only – Five Tapped Openings			
 Four close-up plugs. No socket. Fits VPOB, VPOBW and VPWB.	1/2	VPJB50	VCJB50
	3/4	VPJB75	VCJB75
Ceiling – For Outlet Box			
 (Octagonal outlet boxes for non-classified areas only) Fits SEH or VPJB cast outlet box, or 4" octagonal outlet box. With screws and gasket.		VPOB1	VCOB1
Wall – For Outlet Box ①			
 (Octagonal outlet boxes for non-classified areas only) Fits SEH or VPJB cast outlet box, or 4" octagonal outlet box. With screws and gasket.		VPOBW1	VCOBW1
Wall – Outlet Box Mounting with Side Hubs — With two side hubs and one close-up plug			
 (Octagonal outlet boxes for non-classified areas only)	3/4	—	VCW75

① Use 30° angle reflectors for wall installations – center line of fixture must be located at least 5-3/4" away from wall. Has four 3/16" dia. mounting holes located 90° apart on a 3-1/2" dia. center.