

Stylmaster™ Incandescent Luminaires

Enclosed and Gasketed

Attractively styled fixture with prismatic globe. UNILETS® for use with threaded metal conduit.

NEC:
Class I, Division 2, Groups A, B, C, D

CSA: ^{UL}
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.
- Ventilated steel reflectors with white porcelain finish are available for standard applications. Fiberglass reinforced polyester reflectors are designed for installations where fixture is subject to severe corrosive conditions or vandalism.

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.
- Both porcelain steel and polyester reflectors are secured to mounting hoods with screws (furnished).
- Guards have exclusive snap-on attachment feature for quick installation and fast servicing.
- Choice of reflector styles:
(1) steel reflector with white porcelain enamel in standard dome and 30° angle
(2) fiberglass reinforced polyester reflector in standard dome and 30° angle.
- 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
- Reflectors: porcelain steel or fiberglass reinforced polyester
- Socket: porcelain with brass screw shell
- Globes: prismatic glass

Standard Finishes

- Mounting hoods and guards: epoxy powder coat
- Steel reflectors: baked white porcelain enamel
- Fiberglass reinforced polyester reflectors: natural finish
- 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	—

^{UL} CSA Certification only.

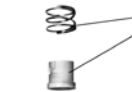


Illustrated Features



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.



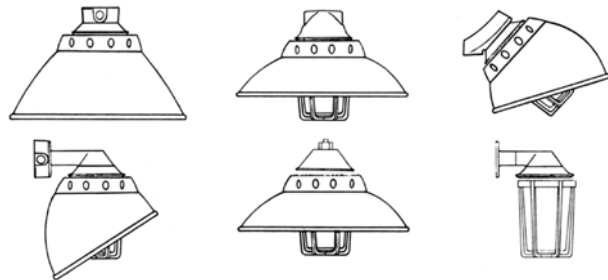
Globe

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

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

Guard and Reflectors



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

Stylmaster™ Incandescent Luminaire Accessories

Enclosed and Gasketed

Attractively styled fixture with prismatic globe. UNILETS® for use with threaded metal conduit.

		Type	Lamp Watts	Color	Catalog Numbers	
					Glass	Polycarbonate
Glass and Polycarbonate Globes ①						
	<p>Glass Globe (VPGL-1HR)</p> <p>Polycarbonate Globe (VPGL-2PL)</p>	A-23	60-200	Clear	—	VPGL-2PL
				Clear Heat-Resistant	VPGL-1HR	—
				Amber	VPGL-1AM	VPGL-2AMPL
				Blue	VPGL-1BL	VPGL-2BLPL
				Green	VPGL-1GR	VPGL-2GRPL
				Red	VPGL-1RE	VPGL-2REPL
Glass Globes						
	<p>Glass Globe (VPGL-2HR)</p>	PS-30	200-300	Clear	—	—
				Clear Heat-Resistant	VPGL-2HR	—
				Amber	VPGL-2AM	—
				Blue	VPGL-2BL	—
				Green	VPGL-2GR	—
				Red	VPGL-2RE	—
Coated Tuff-Skin®† Glass Globes Contains globe safely even if glass is broken						
	<p>VPGL-2HRT</p>	Heat-Resistant			VPGL-2HRT	—
		Type	Lamp Watts	Catalog Numbers		
				NEC	CSA ^{UL}	
Guards						
	<p>VPGU-1</p> <p>VPGU-2</p>	A-23	60-200	VPGU-1	VCFGU-1	
		PS-30	200-300	VPGU-2	VCFGU-2	
Replacement Porcelain Shock-Absorbing Sockets						
	<p>Medium Base</p>	A-23	60-200	VPLR-123	VCLR-1	
		PS-30	200-300			
Replacement Gasket for Globes						
	<p>Globe Gasket</p>	Neoprene – for all Stylmaster globes		VPGL-GK	VCGL-GK	

† Registered trademark of Thomas Manufacturing Corporation, Parkton, Md.

① Shatter-resistant for use in food processing plants, canneries, dairies, breweries, bakeries or anywhere broken glass would prove a hazard. Ideally suited for areas where vandalism, high replacement and high maintenance costs are a problem. CAUTION: Use maximum 200 W lamp less reflector; 100 W max. with reflector or colored globe. Do not use in ambients exceeding 25 °C/77 °F. For burning in vertical base-up position only.

^{UL} CSA Certification only.