

STYLMASTER ENCLOSED AND GASKETED INCANDESCENT LIGHTING FIXTURE

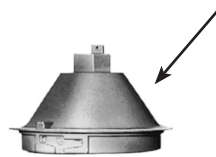
Compliances:

UL Listed

UL Standard 1598, 844 Class I, Division 2

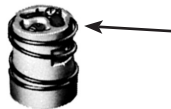
CAUTION: This fixture is designed for permanent installation in Class 1, Div. 2. Groups A, B, C and D hazardous or wet locations in accordance with the National Electric Code and all applicable local codes.

- DO NOT use in areas of limited ventilation or in high ambient enclosure areas (above 40° C). The lamp and fixture operate at high temperatures.
- Contact with combustible material can cause fire and personal contact can cause severe burns.



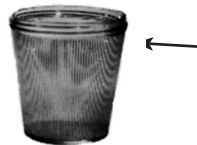
**VPA75
Mounting Hood**

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



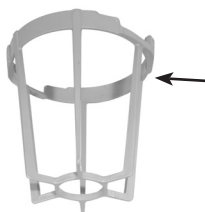
**VPLR123
Shock-Absorbing Socket**

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



**VPGL1-HR, VPGL2-HR
Globe**

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



**VPGU-1, VPGU-2
Guard**

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

1. Select and install the mounting hood in accordance with local building codes and all applicable National Electrical Codes.
2. Pull supply wires through conduit system and into mounting hood. Wire coming into hood must be rated 200°C minimum.
3. Remove socket from mounting bracket by pushing up and twisting counterclockwise to release.
 - Attach black wire to center gold colored screw and white wire to silver colored screw.
 - Ground wire, if present should be secured to green screw in hood.
4. Push wires back up into mounting hood and reinstall socket.
5. Install lamp, be sure lamp is not over wattage for fixture.
6. Install globe by threading clockwise until fully seated against gasket.
7. Attach optional guard and / or reflector if required.
 - Snap-on guards and reflectors - simply snap-in and twist. (*Spring action balls snap into detents of fixture body.*)
 - **Guards** lock in place by twisting clockwise.
 - **Reflectors** lock in place by twisting counterclockwise. When both are used, install reflector first.

CAUTION:

- Disconnect power before doing any wiring.
- Install in accordance with all local codes.
- Fixture should be installed by a Qualified Electrician.

