

1L VAPORGARD™ Incandescent Luminaires

Parts and Accessories

Medium Base Lamp Receptacle with Strap Shock Absorbing



Description	Cat. #
Shock Absorbing Medium Base Lamp Receptacle with Strap	V84

Reflectors



Dome



30° Angle

Max. Lamp Size	Dome Cat. #	30° Angle Cat. #
150 watt, A-21	RD64	RA64
200 watt, A-23, A-25, PS-25 and 300 watt, PS-30	RD71	RA71

VXFT – 5 Hubs, 4 Plugs



Hub Size (In.)	Cat. #
1/2	VXFT10
3/4	VXFT20

For use when rear wiring entry is required. Use in lieu of VXF10 or VXF20.

Globes† and Guards



150 and 200W globe



300W globe

Max. Lamp Size

Color	150 Watt, A-21 Cat. #	200 Watt, A-23, A-25, PS-25 Cat. #	300 Watt, PS-30 Cat. #
Clear (heat-resisting)	G54	G24	G34G251
Green	G55*	G25	
Blue	G56*	G26	
Red	G57*	G27	
Amber	G58*	G28	

Guards for Glass Globes (Not for use with plastic globes)



Guard P50 and P21



Guard P22

Max. Lamp Size	Cat. #
150 watt, A-21	P50
200 watt, A-23, A-25, PS-25	P21
300 watt, PS-30 (with G251 only)	P22

Plastic Globes



Shatterproof polycarbonate plastic globe†

Applications:

For use in:

- Food processing plants and canneries, dairies, breweries and bakeries
- Emergency lighting

Features:

- Shatterproof, which precludes contamination of food products with broken particles of glass
- Designed to comply with U.S. Dept. of Agriculture specification for food processing plants
- Provides protection against vandalism, with resultant lower replacement and maintenance costs
- Particularly adaptable for use on emergency police or fire alarm boxes
- Same size as G24 series glass globes. Existing installations can be changed to plastic globes simply by replacing globe
- For use with 200 watt series luminaires such as VDA22, etc.
- For use without guard

Color	Max. Wattage, Lamp Size	Cat. #
Natural	200 watt, A-23	G63
Green	200 watt, A-23	G65
Red	200 watt, A-23	G67

Note: Polycarbonate globes for non-hazardous locations only.

Mounting Adapter Kit



VXT-K1

Description	Cat. #
Allows for the mounting of non-Eaton's Crouse-Hinds outlet boxes to the VXT20 wall mount bracket and VXH ceiling mount bracket	VXT K1

†Prior to wash-down, globes must be cool.

‡Lamp must be mounted in vertical position base up to 45°C (stanchion) only.

*With G55, G56, G57, G58 color globes, maximum lamp size is 60 watt for outdoor applications.

§G24 is available with a TEFLON® coating for increased shatter protection by adding suffix S808 (stanchion) only.

■Globe G251 required when guard P22 is used. Use globe G34 when guard is not used.

‡All glass globes are configured type, having fluted side and stippled bottom.