

# 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
<b>Glass and Polycarbonate Globes ①</b>						
<p>Glass Globe (VPGL-1HR)      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	
<b>Glass Globes</b>						
<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	—	
<b>Coated Tuff-Skin®† Glass Globes Contains globe safely even if glass is broken</b>						
<p>VPGL-2HRT</p>		Heat-Resistant		VPGL-2HRT	—	
		Type	Lamp Watts	Catalog Numbers		
				NEC	CSA <sup>UL</sup>	
<b>Guards</b>						
<p>VPGU-1      VPGU-2</p>	A-23	60-200		VPGU-1	VCFGU-1	
	PS-30	200-300		VPGU-2	VCFGU-2	
<b>Replacement Porcelain Shock-Absorbing Sockets</b>						
<p>Medium Base</p>	A-23	60-200		VPLR-123	VCLR-1	
	PS-30	200-300				
<b>Replacement Gasket for Globes</b>						
<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.

<sup>UL</sup> CSA Certification only.