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

			Lamp Watts	Color	Catalog Numbers	
		Туре			Glass	Polycarbonate
Glass and Polycar	rbonate Globes ①					
				Clear	_	VPGL-2PL
Ruman's				Clear Heat-Resistant	VPGL-1HR	_
Glass Globe (VPGL-1HR)	Polycarbonate Globe (VPGL–2PL)	A-23	60-200	Amber	VPGL-1AM	VPGL-2AMPL
				Blue	VPGL-1BL	VPGL-2BLPL
				Green	VPGL-1GR	VPGL-2GRPL
				Red	VPGL-1RE	VPGL-2REPL
Glass Globes						
			200-300	Clear	_	_
				Clear Heat-Resistant	VPGL-2HR	_
		PS-30		Amber	VPGL-2AM	_
				Blue	VPGL-2BL	_
,	addition of the second			Green	VPGL-2GR	_
Glass Globe (VPGL-2HR)				Red	VPGL-2RE	_

Coated Tuff-Skin [®] ② Glass Globes Contains globe safely even if glass is broken



Heat-Resistant VPGL-2HRT –

VPGI -2HRT

VPGL-	·ZIIN I		,		
		Туре	Lamp Watts	Catalog Numbers	
				NEC	CSA
Guards					
		A-23 PS-30	60-200 200-300	VPGU-1 VPGU-2	VCFGU-1 VCFGU-2
VPGU-1	VPGU-2				
Replacement Porcela	ain Shock-Absorbir	ng Sockets			
9		A-23 PS-30	60-200 200-300	VPLR-123	VCLR-1
Mediun	n Base				
Replacement Gasket	for Globes				
		Neoprene – for all Stylmaster globes		VPGL-GK	VCGL-GK
Globe (Gasket				

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.



