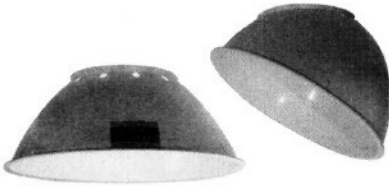







Accessories and Replacement Parts for Mercmaster™ III Lighting Fixtures

Item	Description	Catalog Number		
	White Polyester Reflectors — 50W-250W			
	For Globe Fixtures	Standard Dome 30° Angle	KR2-ST KR2-AN	
	For Refractor Fixtures‡	Standard Dome 30° Angle	**CMR-4ST **CMR-4AN	
	Prismatic Glass Globes — Heat-Resistant			
		Clear Amber Blue Green Red	VPGL-2HR VPGL-2AM VPGL-2BL VPGL-2GR VPGL-2RE	
		Tuff-Skin® Coated Prismatic Glass Globes For Non-Classified Areas		
		For use in areas where fixture is subject to extreme thermal shock	Clear Heat Resistant	VPGL-2HRT
			Polycarbonate Globes — Impact-Resistant**	
Use 100 Watt Lamp max. Do not use in ambients exceeding 25°C.			Clear Amber Green Red	VPGL-2PL VPGL-2AMPL VPGL-2GRPL VPGL-2REPL
	Closed Prismatic Glass Refractors — 50W-250W			
	All Heat-Resistant.		NEMA Type 1 NEMA Type 3 NEMA Type 5	LPG-R1 LPG-R3 LPG-R5
		Closed Prismatic Polymeric Refractors		
		NEMA Type 2 NEMA Type 3 NEMA Type 4 NEMA Type 5	LPRF-2CP LPRF-3CP LPRF-4CP LPRF-5CP	

‡Not U.L. Listed with reflectors. Consult factory if used with KPST or KPWB mounting hoods. **Polycarbonate globes are shatter-resistant — for use in processing plants, canneries, dairies, bakeries or anywhere broken glass would prove a hazard. Ideally suited for areas where vandalism, high replacement and maintenance costs are a problem. Do not use in ambients exceeding 25°C. For burning in vertical base up positions only.