

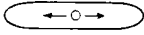
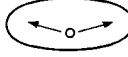


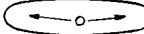
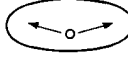









# Mercmaster™ III Low Profile Luminaire Accessories and Replacement Parts

## High Pressure Sodium and Pulse Start Metal Halide

Listed for simultaneous exposure to combustible dusts and flammable gases or vapors.

		Description	Catalog Number	
<b>Prismatic Glass Globes — Heat-Resistant</b>				
 <b>Glass Globe</b>		Clear	VPGL-1HR	
		Amber	VPGL-1AM	
		Blue	VPGL-1BL	
		Green	VPGL-1GR	
		Red	VPGL-1RE	
<b>Closed Prismatic Glass Refractors — All Heat-Resistant</b>				
 <b>Glass Refractor</b>	Light Distribution	IES/NEMA Distribution Curves	Catalog Number	
		NEMA Type I		LPG-R1
		NEMA Type III		LPG-R3
	NEMA Type V		LPG-R5	
<b>Closed Prismatic Polymeric Refractors — For Use with PSMH Lamps</b>				
<i>100 W max. 104 °F/40 °C max. ambient temperature. Suitable for Class II, Division 1 and 2, Groups F, G; NEMA 4X, UL 1598A Marine Type Electric Fixtures Outside Type (Salt Water)</i>				
 <b>Polymeric Refractor</b>		NEMA Type II		LPRF-2CP
		NEMA Type III		LPRF-3CP
		NEMA Type IV		LPRF-4CP
		NEMA Type V		LPRF-5CP
		Description	Catalog Number	
<b>White Polyester Reflectors</b>				
  <b>Standard Dome</b> <b>30° Angle</b>	For Globe Fixtures	Standard Dome	KR2-ST	
		Deep Dome	KR2-DD ❶	
		30° Angle	KR2-AN	
	For Glass Refractor Fixtures	Standard Dome	CMR-4ST ❷	
		Deep Dome	CMR-4DD ❶	
		30° Angle	CMR-4AN	
<b>Guards</b>				
 <b>Globe Guard</b>	 <b>Refractor Guard</b>	Globe Guard	KGU1	
		Refractor Guard	KRG2	
<b>Replacement Globe Gaskets — Silicone Rubber</b>				
 <b>Globe Gaskets</b>		Globe Gasket	VPGL-GK	
		Refractor Gasket	KRF-GK	

❶ Dark Skies Compliant.

❷ Standard and deep dome reflectors may interfere with bottom conduit entry if used with KPST and KPWB mounting hoods.