

# Mercmaster™ III Low Profile Compact Fluorescent Luminaires

## Enclosed and Gasketed. For Hazardous and Wet Locations

Compact Fluorescent listed for simultaneous exposure to combustible dusts and flammable gases or vapors.

### NEC/CEC:









Class I, Division 2, Groups A, B, C, D  
Class I, Zone 2, AEx nA nR IIC (Z2)  
Class II, Division 1 and 2, Groups E, F, G  
Class III

### NEC/CEC:

Simultaneous Exposure (Class I, Division 2/  
Class II, Division 1)  
Fixtures Outside Type (Salt Water)  
Type 4X  
IP66

### CEC:

Class I, Zone 2, Ex nR IIC (Z)

Item	Description	Catalog Number ③
<b>White Polyester Reflectors</b>		
 <b>Standard Dome</b>	For Globe Fixtures	
	Standard Dome 30° Angle	KR2-ST KR2-AN
 <b>30° Angle Dome</b>	For Glass Refractor Fixtures ①	
	Standard Dome 30° Angle	CMR-4ST ② CMR-4AN ②
<b>Prismatic Glass Globes — Heat-Resistant ③</b>		
	Clear	VPGL-2HR
	Amber ④	VPGL-2AM
	Blue ④	VPGL-2BL
	Green ④	VPGL-2GR
	Red ④	VPGL-2RE
	Clear — 57/114 Watt ⑤	VPGL-4HR
<b>Closed Prismatic Glass Refractors — All Heat-Resistant ③</b>		
	NEMA Type I	LPG-R1
	NEMA Type III	LPG-R3
	NEMA Type V	LPG-R5
<b>Closed Prismatic Polymeric Refractors — Not Listed for Class I, Zone 2 Areas</b>		
	NEMA Type II	LPRF-2CP
	NEMA Type III	LPRF-3CP
	NEMA Type IV	LPRF-4CP
	NEMA Type V	LPRF-5CP
<b>Guards</b>		
 <b>Globe Guard</b>	Globe Guard	KGU2
	 <b>Glass Refractor Guard</b>	Glass Refractor Guard
 <b>Globe Guard for 57 W Only</b>		Globe Guard — 57/114 W ⑤

① Fixtures with refractors are not UL Listed when used with reflectors.

② Standard dome reflectors may interfere with bottom conduit entry if used with KPST and KPWB mounting hoods.

③ Silicone or Teflon coated globes are available. Contact your local sales representative.

④ Non hazardous rated globes for special applications.

⑤ Certified to meet the Canadian Electrical Code (CEC) only.