

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)

Ballast Bodies

		Catalog Numbers		
		Lamp Wattage	For Glass Globe or Polymeric Refractor ①②	For Glass Refractor ②
Compact PL-T Fluorescent – 120 V to 277 V, 50/60 Hz and 125 Vdc				
 <p>Ballast Body for Glass Globe or Polymeric Refractor ①</p>	 <p>Ballast Body for Glass Refractor</p>	1 x 26 W	MLBG26FBU	MLBR26FBU
		1 x 32 W	MLBG32FBU	MLBR32FBU
		1 x 42 W	MLBG42FBU	MLBR42FBU
		2 x 26 W	MLBG52FBU	MLBR52FBU
		1 x 57 W	—	MLBR57F ③
		2 x 32 W	MLBG64FBU	MLBR64FBU
		2 x 42 W	MLBG84FBU	MLBR84FBU
		2 x 57 W	—	MLBR114F ③

① Polymeric refractor not listed for Class I, Zone 2 areas.

② Add voltage suffix **-BU** for 120 through 277 V, 50/60 Hz and 125 Vdc. Add voltage suffix **-A5** for 347 V, 60 Hz.

③ Certified to meet the Canadian Electrical Code (CEC) only.