# Mercmaster<sup>™</sup> LED Low Profile Luminaires

## **Enclosed and Gasketed Fixtures**

**Replacement Parts** 

NEC/CEC:	NEC/CEC:
Class I, Division 2, Groups A,B,C,D	Type 3R, 4, 4X
Class I, Zone 2, Group IIC	IP66
Class II, Division 1, Groups E,F,G	Simultaneous Exposure
Class II, Division 2, Groups F,G	Suitable for Use in Wet Locations
Class III	Marine Outside Type (Salt Water) For USA ONLY 🕷
Zone 20, Group IIIC and Zone 21, Group IIIB	<b>,</b> ,

# Description Globes and Gaskets Image: Clear Globe (polycarbonate) Diffused Globe (polycarbonate) Image: Diffused Globe (polycarbonate) Glass Globe Image: Globe Gasket – Silicone Rubber Globe Gasket – Silicone Rubber Image: Closed Prismatic Glass Refractors – All Heat-Resistant Image: Closed Prismatic Glass Refractors – All Heat-Resistant Image: Globe Gasket – Silicone Rubber NEMA Type V Image: Globe Gasket – Silicone Rubber Secription

	Description	Catalog Number
LED Array		
	MLLED2 Array assembly, Type V, 5700K	MLLED2A5W
	MLLED3 Array assembly, Type V, 5700K	MLLED3A5W
	MLLED4 Array assembly, Type V, 5700K	MLLED4A5W
Drivers		
	120-277V Driver for MLLED2 and MLLED3	MLLEDDBU
	120-277V Driver for MLLED4BU	MLLEDDBU4
	347-480V Driver for MLLED2BH	MLLEDDBH2
	347-480V Driver for MLLED3BH	MLLEDDBH3
	347-480V Driver for MLLED4BH	MLLEDDBH4

₭ Use of fuse voids Marine Outside Type (Salt Water) rating.

**Catalog Number** 

**VPGL-LED** 

**VPGL-DIFF** 

**VPGL-GLASS** 

**Catalog Number** 

LPG-R5

**KRF-GK** 

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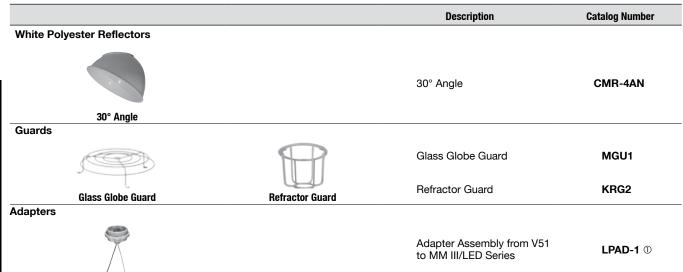
# **Enclosed and Gasketed Fixtures**

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Class III Zone 20, Group IIIC and Zone 21, Group IIIB	Marine Outside Type (Salt Water) For USA ONLY #

### Accessories

a On

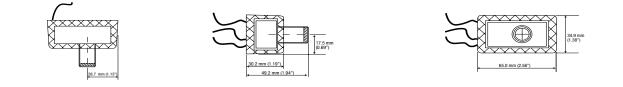
LED/AREA: NEC/CEC, ATEX/IECEx ENCLOSED AND GASKETED



### PCD2 Series Factory Sealed Hazardous Location Photocontrol ②

	Voltage Range	Max VA	Max Current Amps	Suffix Designation Catalog Number
Factory Installed Photocontrol -	- Not for ceiling or pendant of	one		
Add to fixture catalog after voltage	; i.e.: MLLEDA32P5BU1			
	120 V, 50/60 Hz	1000	8.3 Amp	1
	208 V, 50/60 Hz	1000	4.8 Amp	2
I I I	240 V, 50/60 Hz	1000	4.2 Amp	3
Ð	277 V, 50/60 Hz	1000	3.6 Amp	4
Mercmaster III wall mounting hood photocontrol installed shown	with		·	
Photocontrol ②, purchased sepa	arately			
	120 V, 50/60 Hz	1000	8.3 Amp	PC120D2
	208 V, 50/60 Hz	1000	4.8 Amp	
8	240 V, 50/60 Hz	1000	4.2 Amp	PC247D2
	277 V, 50/60 Hz	1000	3.6 Amp	
Photocontrol in FS Cover for Us	• •/· = = •			
Supplied with two stainless steel screw		•		
	120 V, 50/60 Hz	1000	8.3 Amp	FSKA-PC120D2

120 V, 50/60 Hz	1000	8.3 Amp	FSKA-PC120D2
208 V, 50/60 Hz	1000	4.8 Amp	
240 V, 50/60 Hz	1000	4.2 Amp	FSKA-PC247D2
277 V, 50/60 Hz	1000	3.6 Amp	



① LPAD-1 adapter is not CSA certified for use with MLLED luminaires.

@ Fixtures with photocontrols are not rated IP66, Type 4X, marine outside type (salt water), or Class II. Available for 120-277 Vac versions only.

# Use of fuse voids Marine Outside Type (Salt Water) rating.