



# G1-16

0Class I, Div. 1 and 2  
Groups C,D  
Class II, Div. 1 and 2  
Groups E,F,G  
Class III

Marine Type Electric Fixtures  
Outside Type (Salt Water)  
eUL 1598A, 844  
Suitable for use in Wet Locations

## Code•Master 2™ Factory Sealed Fixtures: Explosionproof, Dust-Ignitionproof; 50W-400W

High Pressure Sodium: High Reactance (50-150W) Constant Wattage (250-400W) (Min. P.F. 90%). Metal Halide, Pulse Start Metal Halide and Mercury Vapor: Constant Wattage (Min. P.F. 90%). Mogul Base Lamps.

U.S. Pat. 3,170,750 Pat. Can. 1968	Type Mounting	Lamp Watts	ANSI Lamp Type				Hub Size (Inches)	Catalog Number®			
			HPS	MH	PSMH	MV		HPS	MH	PSMH	MV
	 <p>Four Hubs, Three Close-Up Plugs</p>	50W	S68	—	—	—	3/4	CLB5075◇	—	—	—
1							CLB5010◇	—	—	—	
		70W	S62	—	—	—	3/4	CLB7075*	—	—	—
1							CLB7010*	—	—	—	
		100W	S54	—	—	H38	3/4	CLB1075*	—	—	CMB1075*
1							CLB1010*	—	—	CMB1010*	
		150W	S55	—	—	—	3/4	CLB1575*	—	—	—
1							CLB1510*	—	—	—	
		175W	—	M57	M102	H39	3/4	—	CHB1775*	CPB1775*	CMB1775*
1							—	CHB1710*	CPB1710*	CMB1710*	
		250W	S50	M58	M138	H37	3/4	CLB2575*	CHB2575*	CPB2575*	CMB2575*
1							CLB2510*	CHB2510*	CPB2510*	CMB2510*	
		320W	—	—	M132	—	3/4	—	—	CPB3275*	—
1							—	—	CPB3210*	—	
		350W	—	—	M131	—	3/4	—	—	CPB3575*	—
1							—	—	CPB3510*	—	
	400W	S51	M59	M135	H33	3/4	CLB4075*	CHB4075*	CPB4075*	CMB4075*	
1						CLB4010*	CHB4010*	CPB4010*	CMB4010*		
	 <p>25° Stanchion</p> <p>One Hub</p>	50W	S68	—	—	—	1-1/4 or 1-1/2†	CLS50150◇	—	—	—
70W		S62	—	—	—	—	1-1/4 or 1-1/2†	CLS70150*	—	—	—
100W		S54	—	—	H38	—	1-1/4 or 1-1/2†	CLS10150*	—	—	CMS10150*
150W		S55	—	—	—	—	1-1/4 or 1-1/2†	CLS15150*	—	—	—
175W		—	M57	M102	H39	—	1-1/4 or 1-1/2†	—	CHS17150*Ⓢ	CPS17150*	CMS17150*
250W		S50	M58	M138	H37	—	1-1/4 or 1-1/2†	CLS25150*	CHS25150*Ⓢ	CPS25150*	CMS25150*
320W		—	—	M132	—	—	1-1/4 or 1-1/2†	—	—	CPS32150*	—
350W		—	—	M131	—	—	1-1/4 or 1-1/2†	—	—	CPS35150*	—
400W	S51	M59	M135	H33	—	1-1/4 or 1-1/2†	CLS40150*	CHS40150*	CPS40150*	CMS40150*	

① For specific hazardous area suitability of each fixture listed, see page 4. Ⓢ UL Standard 1598A supersedes UL Standard 1572. Ⓢ To order fixture with guard, add suffix G (before adding voltage suffix). Ⓢ Refer to lamp manufacturer's data regarding lamp burning position restrictions. ◇ 50W fixtures have dual tap ballast for 120 and 277V only; add suffix -DT. \* Add voltage suffix -MT for -120, -208, -240, -277V; or -480 for 480V. † 1-1/2" Tapped hub furnished with 1-1/2" to 1-1/4" reducer. For reflectors, See page G1-18.

Shaded items are suitable for Class I, Group C in addition to other applicable area suitabilities.