

Code•Master™ Jr. HID Factory Sealed Luminaires

Explosionproof, Dust-Ignitionproof

Integrally Ballasted. 50 W, 70 W, 100 W, 150 W HPS; 50 W, 70 W, 100 W, 175 W PSMH. 175 W MH. Medium Base. For Use with Threaded Metal Conduit.

NEC:

Class I, Division 1 and 2, Groups C, D
 Class II, Division 1 and 2, Groups E, F, G
 Class III
 Marine type electric fixtures, outside type
 (salt water)

CEC:

Class I, Division 1 and 2, Groups B♦, C, D
 Class II, Division 1 and 2, Groups E, F, G
 Class III
 Type 4X
 Exd IIB + H₂

Lamp Watts	ANSI Lamp Type ⑥		Hub Size ⑦ (Inches)	Catalog Number ②		
	HPS	PSMH/MH		HPS ①	PSMH	MH ⑨
Bracket – Four Hubs, Three Close-Up Plugs						
50	S68	M110	3/4	CJLB5075MT ③	CJHB5075MT ③	—
				CJLB5075TTCN ⑩③	CJHB5075TTCN ⑩③	—
			1	CJLB5010MT ③	CJHB5010MT ③	—
				CJLB5010TTCN ⑩③	CJHB5010TTCN ⑩③	—
70	S62	M98	3/4	CJLB7075MT ④	CJHB7075MT ④	—
				CJLB7075TTCN ⑩⑤	CJHB7075TTCN ⑩⑤	—
			1	CJLB7010MT ④	CJHB7010MT ④	—
				CJLB7010TTCN ⑩⑤	CJHB7010TTCN ⑩⑤	—
100	S54	M90	3/4	CJLB1075MT ④	CJHB1075MT ④	—
				CJLB1075TTCN ⑩⑤	CJHB1075TTCN ⑩⑤	—
			1	CJLB1010MT ④	CJHB1010MT ④	—
				CJLB1010TTCN ⑩⑤	CJHB1010TTCN ⑩⑤	—
150	S55	—	3/4	CJLB1575MT ④	—	—
				CJLB1575TTCN ⑩⑤	—	—
			1	CJLB1510MT ④	—	—
				CJLB1510TTCN ⑩⑤	—	—
175	—	M152	3/4	—	CJPB1775MT ④	CJHB1775MTCN ⑩④
				—	CJPB1775TTCN ⑩⑤	CJHB1775TTCN ⑩⑤
			1	—	CJPB1710MT ④	CJHB1710MTCN ⑩④
				—	CJPB1710TTCN ⑩⑤	CJHB1710TTCN ⑩⑤
25° Stanchion – One Hub						
50	S68	M110	1-1/4 or 1-1/2 ⑧	CJLS50150MT ③	CJHS50150MT ③	—
				CJLS50150TTCN ⑩③	CJHS50150TTCN ⑩③	—
70	S62	M98	1-1/4 or 1-1/2 ⑧	CJLS70150MT ④	CJHS70150MT ③	—
				CJLS70150TTCN ⑩④	CJHS70150TTCN ⑩③	—
100	S54	M90	1-1/4 or 1-1/2 ⑧	CJLS10150MT ④	CJHS10150MT ③	—
				CJLS10150TTCN ⑩④	CJHS10150TTCN ⑩③	—
150	S55	—	1-1/4 or 1-1/2 ⑧	CJLS15150MT ④	—	—
				CJLS15150TTCN ⑩④	—	—
175	—	M152	1-1/4 or 1-1/2 ⑧	—	CJPS17150MT	CJHS17150MTCN ⑩
				—	CJPS17150TTCN ⑩	CJHS17150TTCN ⑩



① Add suffix **-R** for "Hot Restrike" and **-S** for "Smart Starter" options.
 ② To order fixture with guard, add suffix **-G** before adding voltage suffix.
 ③ For 480 V, contact your sales representative.
 ④ Change voltage suffix **-MT** to **-48** for 480 V.
 ⑤ Change voltage suffix **-TT** (120/277/347 V) to **-MT** for 120/208/240/277 V, **-C2** for 208 V, **-C3** for 240 V, **-C6** for 480 V, or **-C7** for 600 V. These voltage suffixes have CSA Certification only.
 ⑥ Refer to lamp manufacturer's data regarding lamp burning position restrictions.
 ⑦ Fixtures with 1" hubs listed for Class I, Group D, and Class II, Groups E, F, G only.
 ⑧ 1-1/2" tapped hub furnished with 1-1/2" to 1-1/4" reducer.
 ⑨ Mercury vapor and metal halide luminaires are not available for purchase within the United States. Please check with your countries governing legislation regarding allowable lamp types before ordering.
 ⑩ Catalog numbers with **-CN** suffix have CSA Certification only.
 ♦ Shaded area indicates items suitable for Class I, Division 1, Group B.

HID/AREA: NEC/CEC EXPLOSIONPROOF

