




Mercmaster™ Jr. Luminaires


High Pressure Sodium. Suitable for Use in Wet Locations

UNILETS® for Use with Threaded Metal Conduit. 120 V Integral Ballast. Medium Base Socket for Medium Base Lamps.

<p>NEC: With Globe: 35 W, 50 W: Class I, Division 2, Groups A, B, C, D Class II, Division 1 and 2, Groups E ②, F, G Class III</p>	<p>NEC: 70 W: ① Class I, Division 2, Groups A, B, C, D Class II, Division 1 and 2, Groups E ②, F 100 W, 150 W: ① Class I, Division 2, Groups A, B, C, D</p>	<p>NEC: With Refractor (NEMA V): 35 W, 50 W, 70 W, 100 W: Class I, Division 2, Groups A, B, C, D Class II, Division 1 and 2, Groups E ②, F, G Class III</p>	<p>NEC: 150 W: ① Class I, Division 2, Groups A, B, C, D</p>
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With Globe	With 8" Refractor	Description	Lamp Watts	ANSI Lamp Type	Catalog Number	
					With Globe ③	With 8" Refractor
Outlet Box Fixture						
		Aluminum ballast housing, complete with aluminum mounting hood. Epoxy clad.	35	S76	MOB35-120	MOB35J-120
			50	S68	MOB50-120	MOB50J-120
		Use with SEH and 3-1/4" or 4" Octagonal Outlet Box. Fixture furnished with mounting plate and gasket. Octagonal boxes not suitable for classified locations.	70	S62	MOB70-120	MOB70J-120
			100	S54	MOB10-120	MOB10J-120
			150	S55	MOB15-120	MOB15J-120

	Lamp Watts	ANSI Lamp Type	Catalog Number
Fixture Units			
	S76	35	MUL35-120
	S68	50	MUL50-120
	S62	70	MUL70-120
	S54	100	MUL100-120
	S55	150	MUL150-120

Ballast Bodies			
	S76	35	MBL35-120
	S68	50	MBL50-120
	S62	70	MBL70-120
	S54	100	MBL100-120
	S55	150	MBL150-120

① Per NEC 500.6(1), there is no such classification as Class II, Division 2, Group E.
 ② The MJBW Wall Mount Fixture is suitable for Class I, Division 2, Groups A, B, C and D only.
 ③ Order JBX or GSU box on following page.