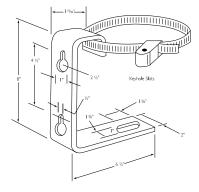
MAGNETIC HID BALLASTS

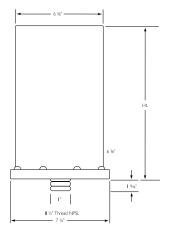
60 Hz Outdoor Weatherproof Ballasts

Metal Halide

Input Volts	Catalog Number	Circuit Type	Input Watts	Max • Input Current	Nom Open Circuit Voltage	Fuse (amps)	Wiring Dia.	Height (in)	Weight (lbs)	Certification		
175/150)\/\ amp	SI Code	ME7	/M107 or	145/4/	Lamp	A NICI	Cada	~ I Q 2 **	[U]	(P)	RoHS
175/150W Lamp, ANSI Code M57/M107 or 145W Lamp, ANSI Code C192**												
120/208/ 240/277	79W5590-001	CWA	210	1.8/1.1/ .9/.8	305	5/3/ 3/2	OW-2	6.6	15	1	1	/
250W Lamp, ANSI Code M58 or 205W Lamp, ANSI Code C184***												
120/208/ 240/277	79W5790-001	CWA	285	2.5/1.5/ 1.3/1.1	310	8/5/ 5/3	OW-2	8.6	18	1	>	1
400W Lamp, ANSI Code M59 or 330W Lamp, ANSI Code C185****												
120/208/ 240/277	79W6091-001	CWA	458	4.0/2.3/ 2.0/1.8	300	10/7/ 5/5	OW-2	8.6	21	1	>	1
480	79W6041-001		462	1.0		4	OW-I			1		1
Two 400W Lamps, ANSI Code M59 or two 330W Lamp, ANSI Code C185****												
120/240	79W6351-001	CWA (ILO)	890	8.4/4.2	- 330	25/15	0)4/3	13.8	43	1	\	1
480	79W6341-001			2.1		7	OW-3			1	/	1
1000W Lamp, ANSI Code M47												
120/208/ 240/277	79W6592-001	CWA	1080	9.0/5.2/ 4.5/3.9	430	20/15/ 10/10	OW-2	11.3	33	/	1	1
480	79W6542-001			2.3		6	OW-I			1	1	1



SH-I Mounting Bracket Kit (includes bracket & band clamp, order separately)



All weatherproof high pressure sodium lamp ballasts are furnished with an Philips Advance long range ignitor built into the ballast enclosure. Maximum lamp-to-ballast distance is 50 ft. (except 1000W ballasts which are 75 ft.)

- For CWA circuits, figure is operating current. For HX circuits, figure is highest of starting, operating or open circuit current.
- Equipped with an auto-reset thermal protector to prevent ignitor from overheating in the event of lamp failure.
- The 145 Watt Lamp, ANSI Code C192, is an energy saving, screw in replacement lamp for the M57 or M152 lamps, that may reduce input watts up to 15% on existing 175W ballasts.
- The 205 Watt Lamp, ANSI Code C184 is an energy saving, screw in replacement lamp for the M58 or M138 $\,$ and M153 PS lamps that may reduce input watts up to 18% on existing ballasts.
- The 330 Watt Lamp, ANSI Code C185 is an energy saving, screw in replacement lamp for the M59 or M135 $\,$ and M155 PS lamps that may reduce input watts up to 18% on existing ballasts.

