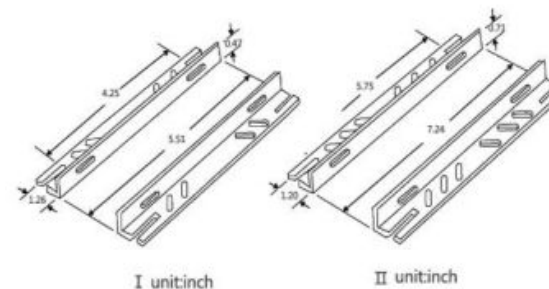
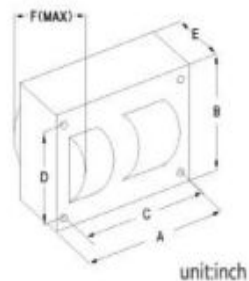


**120/277/347V 60Hz**

US HID Magnetic Ballast

HPS/MH[Aluminum Coil]

120/277/347V 60Hz



Please refer to Figure II, when the power is above 175w. Other condition, refer to Figure I.

Ballast Model	Lamp Model	Input Voltage (V)	Circuit Type	Rated Power	Circuit Operating Current	Open Circuit Voltage	Power Factor	size (inch)						(μF) Adapted Capacitor	kg Net Weight	Insulation Class
								A	B	C	D	E	F			
HF-HPF MH70W.3T.A	M98	120/277/347V	HX	70W	0.90/0.40/0.3A	250V	0.9	3.94	2.83	3.54	2.44	1.93	4.72	8μF /300V	2.6	H( 180°)
HF-HPF MH100W.3T.A	M90	120/277/347V	HX	100W	1.15/0.48/0.40A	250V	0.9	3.94	2.83	3.54	2.44	2.24	4.72	12μF /300V	3.0	H( 180°)
HF-HPF MH150W.3T.A	M102	120/277/347V	HX	150W	1.80/0.74/0.58A	250V	0.9	3.94	2.83	3.54	2.44	2.60	4.72	16μF /300V	3.3	H( 180°)
HF-CWA MH175W.3T	M57	120/277/347V	CWA	175W	1.80/0.802/0.65A	305V	0.9	3.94	2.83	3.54	2.44	2.60	4.72	10μF /400V	3.3	H( 180°)
HF-CWA MH250W.3T	M58	120/277/347V	CWA	250W	2.50/1.10/0.88A	300V	0.9	4.76	4.29	4.37	3.86	1.61	5.51	15μF /400V	4.1	H( 180°)
HF-CWA MH400W.3T	M59	120/277/347V	CWA	400W	4.00/1.70/1.40A	300V	0.9	4.72	4.29	4.37	3.86	2.36	5.51	24μF /400V	5.3	H( 180°)
HF-CWA MH1000W.3T	M47	120/277/347V	CWA	1000	9.20/3.90/3.30A	425V	0.9	5.75	4.45	5.35	3.94	3.46	7.09	24μF /480V	9.8	H( 180°)
HF-HPF HPS70W.3T.A	S62	120/277/347V	HX	70W	1.00/0.43/0.34A	120V	0.9	3.94	2.83	3.54	2.44	1.93	4.72	8μF /300V	2.6	H( 180°)
HF-HPF HPS100W.3T.	S54	120/277/347V	HX	100W	1.3/0.56/0.45A	120V	0.9	3.94	2.83	3.54	2.44	2.24	4.72	10μF /300V	3.0	H( 180°)
HF-HPF HPS150W.3T.	S55	120/277/347V	HX	150W	1.8/0.78/0.62A	120V	0.9	3.94	2.83	3.54	2.44	2.60	4.72	14μF /300V	3.3	H( 180°)