

Ballast



HID (Metal Halide) Electronic Ballast

- Power factor > 99%
- THD < 10%
- EMI / RFI - Meet FCC Class A
- Output variation with +/- 10% change in line regulation
- Short circuit protection
- Open circuit protection
- Lamp end of life recognition (cycling & shut down)
- Industrial standard foot print
- Light weight, smaller size
- Energy Saving: 10% vs. magnetic

HID Ballasts

MODELS	Input Voltage (volts)	Frequency (Hz)	Wattage (W)	Power factor	THD	Operation frequency (Hz)	Ignitor voltage (V min)	Dimensions (LxWxH)	NSN
120-MH35	80 ~ 132	50/60	39	> 99%	< 10%	150	3.5 KV	4.75"x3.62"x1.62"	
120-MH50	80 ~ 132	50/60	50	> 99%	< 10%	150	3.5 KV	4.75"x3.62"x1.62"	
120-MH70	80 ~ 132	50/60	70	> 99%	< 10%	150	3.5 KV	4.75"x3.62"x1.62"	
120-MH100	80 ~ 132	50/60	100	> 99%	< 10%	150	3.5 KV	4.75"x3.62"x1.62"	
120-MH150	80 ~ 132	50/60	150	> 99%	< 10%	150	3.5 KV	4.75"x3.62"x1.62"	