

Electronic Ballast for HID

- High power factor correction
- Allowing for 15-20% line voltage variation
- Smaller current during lamp starting
- Higher reliability
- Providing two step power control for energy saving
- HID lamp types: PHILIPS, OSRAM, GE and EAE
(CDM 、 HEI 、 HQI 、 MH)
- Ceramic Metal Halide Lamp, High Pressure Sodium Lamp



Specifications		
Model	HID-110V70W	HID-220V70W
Input Power	78W/45W, 2 step power control(OPTION)	
Input Voltage	110V±20%	220V±15%
Input Frequency	50/60Hz	
Power Factor	0.98 at full power	0.9
Open Circuit Voltage	<400V	
Lamp Frequency	125Hz, square wave	
Ignition Voltage	2.5~3kV	
Ripple Voltage	<10V	
Power Control	Dry contact, remote control(OPTION)	
Protection	Surge, thermal, over current	
Humidity Protection	Silicone stuff	
Dimensions(LxWxH)	110×97×45 mm	
Weight	500g	