Ceramic Science 315 CMH

315w Ceramic Metal Halide 120/240V Ballast

Performance				
Lamp	Number	1		
	Watts	315W		
InputVolts		120V	240V	
Input Current		2.89A	1.42A	
Input Power		343W		
Min Power Factor		0.95		
THD		<15%		
Crest Factor		<1.7		

Physical				
Case Length	215mm	8.46"		
Case Width	178mm	7.01"		
Height	92.5mm	3.64"		
Mounting Length	203mm	8.01"		
Mounting Width	100mm	3.94"		
Weight	3.0kg	6.62lb		

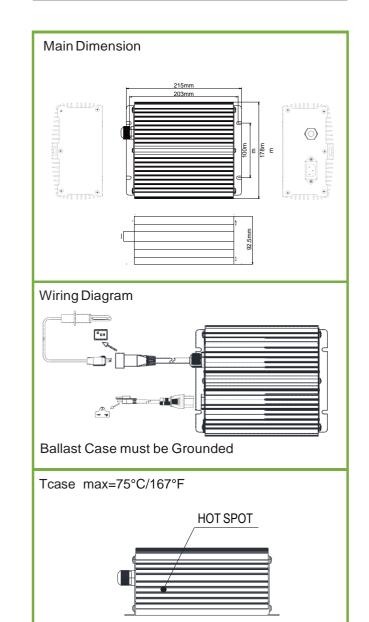
Protections

- 1.End of Lamp Life(EOL)Protection
- 2.Short circuit protection
- 3. Open circuit protection
- 4.Ignition failure protection
- 5.Thermal protection

Installation & Application Notes

- 1.Max. allowable case temperature:75°C/167°F.
- 2.Ambient Temperature:-20...+55°C/-4...+131°F.
- 3.Ignition voltage is 5kV.
- 4.Power must be cycled off-then on, after replacing the lamp.

Performance Requirements:		
Rated mains voltage:	120-240V	
Voltage range (+/-10%):	108-264V	
Mains frequency:	50/60Hz	
Operation frequency :	140-220Hz	



Data is based on tests performed in a controlled environment and representative of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice. All specifications are nominal unless otherwise noted. Call us for questions 520-314-4840