

5. APPENDIX

MAINTENANCE



ALWAYS DISCONNECT POWER BEFORE CLEANING NEVER REMOVE THE GROUND PRONG FROM POWER CORD NEVER SPIN A FAN WITH COMPRESSED AIR, this can damage components in your fixture

Your fixture will require regular cleaning to prevent a build up of dust and smoke debris on the optics and housing. After disconnection of power, wipe down the fixture with a damp cloth. Never use alcohol or solvents as this may damage the finish. Use glass cleaner for glass surfaces such as external lens or mirrors. A dry paint brush is an excellent tool to remove surface dust. Be sure to periodically check for loose parts that could damage the fixture or potentially allow the fixture to cause injury. Make sure all overhead and wall installations have a secondary safety device installed such as a safety cable rated for your fixture type and size. Check the power cord as well, make sure there is no damage that could cause electrical shock, never remove the ground prong. There are no user-servicable parts in this fixture. Do not attempt to open and repair this fixture. Return to the factory for repair.

Tech Specs

Power	
Operating Voltage	220-240VAC 50/60Hz
Power Consumption	1500W Max, 5A, pf: .75
Light Source	
LED	630RGB LEDs , 630 white leds, 50,000 hrs.
Optical	
Beam Angle	120 degree
Luminous	60,000 lm
Thermal	
Max.Operating Temp.	104 degrees F (40 degrees C) ambient
Control	
Protocol	USITT DMX-512
DMX Channels	1/3/4/7/8/16 Channels
Input	3/5-pin XLR Male
Output	3/5-pin XLR Female
Operating Modes	Standalone, Master/Slave, Auto Mode
Other Information	
A lot of things look cooler in slow motion. Eating isn't one of them.	
Warranty	1-year limited warranty, does not cover malfunction caused by damage to LED's.