

SpectraMasterD 1200

Dynamic White High Power



TECHNICAL SPECIFICATION

Voltage input range	200...240 VAC 50/60 Hz
Power consumption	max. 65W
5-pin Power/Data multicore connector	✓
Light Source/Color Mixing System	WW,CW 402 LED's
Lumen	~6700 lm
Color Temperature	2700-6000K
Remote + BCD Rotary Switch for Addressing and Settings	✓
Control/Wiring	USITT DMX512/1990v
Control Channels	1/2/3/4/5
8/16-bit Resolution	✓
Modulation	PWM or NON PWM
High Resolution Dimmer from 0-100%	✓
Suitable for HDTV „flicker-free“	✓
up to 25 Hz Strobe frequency	✓
Convection Cooling for silent operation	✓
Aluminium extrusion profile	✓
Class	IP20
Weight / Dimension	~2,2kg / L 1200 x H 60,5 x W 34 mm
Conformity	CE, EN 61000-3-2, EN 61000-3-3, EN 55015, N 60529



