

LEDBAR STROBE

DATASHEET

Power

Input Voltage & Rate	100-240VAC, 50/60Hz
Standby power	13W
Nominal Total Power Consumption (at Nominal voltage 230V)	300W
Typical Current (at Nominal voltage 230V)	1.363A
Peak Total Power Consumption (at Nominal voltage 230V)	1200W
Peak Current (at Nominal voltage 230V)	5.45A
Cos φ	0,989
Power Plug Type	Seetronic PowerCON True

Configuration

LED Color	White
LED Color Temperature	5200K
LED CRI level	
Quantity of LED	480
Dimming frequency	600/1200/4000/8000
Dimmer resolution	16bit

Optical

Beam angle	94.9°
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Photometric

Output @1M	8865 lux
Output @5M	368.6lux

Heat management

Cooling type:	Passive cooling
MAX. Ambient temp (Ta max)	40°C
MIN. Ambient temp (Ta min)	-20°C
MAX housing temp.(ta=25°C)	58.5°C
MAX housing temp.(ta=40°C)	67°C

Menu

Auto program	Yes
Static Color	Yes
Manual Calibration	No

Factory calibration	No
Strobe speed	0 – 20Hz
Effects	Yes
Control	
Control Protocol	USITT DMX512/1990
DMX Channel Range	3/4/8/12
RDM	Yes
RDM compliance	ANSI/ESTA E.120
WDMX	Optional
Art-Net & sACN	Yes
DMX input connection	DMX 5 pin in & out
Data input (Art-Net, sACN)	Yes
Hardware	
Interface	Backlite LCD display
Software upload method	XLR & RJ45
Installation	
Orientation	Any
IP rating	IP65
Physical	
Net product weight	10,2 kg
Machine Dimensions – Length	1000 mm
Machine Dimensions – Width	165 mm
Machine Dimensions – Height	210 mm
Included items	Power cable Manual
Approved certifications	CE, RoHS
Information	
Article number	156640