

XC-5 Color LED Strobe

Specifications		
Optics	Light source	1,080 x RGB LEDs
	LEDs expected lifetime	50,000 hours*
Features	Lens	120° fixed
	Pan/Tilt	0° / 110°
Electrical	AC Power	208 - 240 V Nominal 50/60 Hz
	Maximum power consumption	360 W
	Typical current consumption	4A
	Peak current consumption	21A
Programming and Control	Protocol	USITT DMX 512 A
	Setting and addressing	RDM Stand alone mode Oled graphical display / 5 buttons Software upgradable via Uploader cable (P/N:83062011)
	DMX channels	1, 3, 4, 6 & 7
Physical	Dimensions (L x H x W)	500 x 270 x 90 mm (19.7 x 10.6 x 3.54 in)
	Weight	6.7 kg (14.8 lbs.)
	Material	Aluminium
	Lens	Tempered glass front
	IP class	IP20
Installation	Orientation	Any
	Rigging possibilities	Stand-bracket and hanging (Omega Clamps included)
	Safety features	Possibility to mount 2nd omega bracket at one time
Thermal	Temperature range, Operating	-10° to +40°C (14° - 104°F)
	Temperature range, Start-up	-10° to +40°C (14° - 104°F)
	Humidity (max.)	95%
	Cooling	Passive
Connections	Power	Neutrik powerCON inlet and link-thru
	DMX data in/out	5 pin XLR for DMX in and out
Certification	2006/95/EC: Low Voltage Directive	EN 60950-1, EN 62471
	2004/10/EC: EMC Directive	EN 55103-1, EN 55103-2, EN 61000-3-2, EN 61000-3-3
Included Items	Included Items	Floor Stand (incl. screws) 2 pcs Omega brackets 2m power cable with Neutrik Powercon and bare ends User Manual
Fixtures and Accessories	Fixtures	Order no: 80090002 - XC-5 Color LED Strobe
	Brackets	Order no: 83060603 - BCC-2 Dual bracket
		Order no: 83060604 - BCC-4 Quad bracket
		Order no: 83060602 - Omega bracket
	Floorstand	Order no: 83060610 - Floorstand for P, Q and X series with 1/4-turn fasteners
	Barndoor	Order no: 83061123 - Accessory Holder X & Q Series
		Order no: 83061120 - Barndoor 4-way
Cables	Order no: 83061121 - Barndoor 8-way Order no: 83061122 - Color frame Order no: 07860026 - 2m Power cable Order no: 83062011 - SGM USB uploader cable	
Flight case	Order no: 82051501 - Flight case for 4 pcs of P-5/Q-7/X-5	

*(Figure provided by manufacturer and obtained under manufacturer's test conditions)