i-5 UV

LED Wash Light

Specifications Optics Light source LEDs expected lifetime Lens option Honeycomb Features Tilt AC Power nominal Maximum power consumption Typical power factor Programming and Control AC Potable Supercode lifetime So,000 hours* So,000	
Electrical AC Power nominal Maximum power consumption Typical power consumption Power factor 208 - 240 V Nominal 50/60 Hz 450 W (all LEDs on) 420 W (all LEDs on) 0.98 PF (230 V)	
Maximum power consumption 450 W (all LEDs on) Typical power consumption 420 W (all LEDs on) Power factor 0.98 PF (230 V)	
Programming and Control Protocol USITT DMX512 A	
Setting and addressing RDM Stand alone mode Oled graphical display / 4 buttons Software upgradable via Uploader cable (P/N:83062011) DMX channels 1, 2	
Physical Dimensions (L x H x W) Weight 8.9 kg (19.6 lbs.) Material Lens PE and tempered glas front IP class Color options White – RAL 9010 Black – RAL 9004 Custom color – any RAL	
Installation Orientation Any Rigging possibilities Floor stand (included) or hanging (Omega Clamp included) Safety features Bottom mount for Safety wire	
Thermal Temperature range, Operating Temperature range, Start-up Humidity (max.) Cooling Temperature range, Start-up -10° to +40°C (14° to +104°F) 98% Active, forced air, temperature-regulated, low noise	
Connections DMX data in/out Power IP65 Neutrik HD locking XLR 5-pin cable 0.5m, for DMX in and out Power cable 1m with bare ends	
Conforms to 2014/35/EU: Low Voltage Directive 2014/30/EU: EMC Directive RoHS2 Directive EN 60598-1, EN 60598-2-17, EN 62471, EN 60529 EN 55103-1, EN 55103-2, EN 55015, EN 61547, EN 61000-3-2, EN 62471, EN 60529	51000-3-3
Included Items Included Items Floor Stand (incl. screws) 2 pcs Omega bracket Wireless DMX G4 antenna User manual	
Fixtures and Accessories Fixtures Order no: 80031306 - i-5 UV Wash, 8,5deg, Std, BL Order no: 80031316 - i-5 UV Wash, 8,5deg, Std, BL, HC Order no: 80031366 - i-5 UV Wash, 8,5deg, Std, WH Order no: 80031366 - i-5 UV Wash, 8,5deg, Std, WH, HC Order no: 80031386 - i-5 UV Wash, 8,5deg, Std, CU Order no: 80031396 - i-5 UV Wash, 8,5deg, Std, CU Order no: 80031396 - i-5 UV Wash, 8,5deg, Std, CU, HC Cables Order no: 83062011 - SGM USB uploader cable Order no: 83060602 - Omega bracket Order no: 83060603 - BCC-2 Dual bracket Order no: 83060604 - BCC-4 Quad bracket Order no: 830606010 - Floorstand for P, Q and X series with 1/4-tu	rn fasteners
Barndoor Order no: 83061119 - Accessory Holder P-5 Series Order no: 83061120 - Barndoor 4-way, P-5, X-5 & Q-7 Series Order no: 83061121 - Barndoor 8-way, P-5, X-5 & Q-7 Series Order no: 83061122 - Color frame, P-5, X-5 & Q-7 Series Order no: 82051501 - Flight case for 4 pcs of P-5/Q-7/X-5 Order no: 82051502 - Flight case for 4 pcs of P-5/Q-7/X-5 incl. Bar	ndoors

^{*}Photometrics / SGM Illumination Lab

Figures provided by manufacturer and obtained under manufacturer's test conditions

BL = Black (RAL 9004)

WH = White (RAL 9010)

CU = Custom Color (Any RAL color)

HC = Including Honeycomb