

Sixpack Wash/Flood Light

Specifications	Optics	Light source LEDs expected lifetime Lens Pixel pitch	6 x 40W RGBA LEDs 50,000 hours* 13° fixed 120mm
	Photometric	Light output Efficacy	7,200 lumen (Total) 30 lm/W
Features	Pan/Tilt LED Panel Others	0° / 110° Six individual controllable LEDs Tungsten response emulation	
	Electrical	AC Power Maximum power consumption Typical power consumption Power factor	100 - 240 V Nominal 50/60 Hz 250W (all LEDs on) 250W (all LEDs on) 0.97 PF (230 V)
Programming and Control	Protocol Setting and addressing DMX channels	USITT DMX 512 RDM Stand alone mode Oled graphical display / 4 buttons Software upgradable via Uploader cable (P/N:83062011) CTC and White Balance control (WB) 6, 7, 18, 22, 24, 28 & 48, 53	
	Physical	Dimensions (L x H x W) Weight Material Lens IP class	750 x 107 x 175 mm (29.5 x 4.2 x 6.9 in) 11 kg (24.2 lbs.) Aluminium PE and tempered glass front IP65
Installation	Orientation Maximum units vertical Rigging possibilities Safety features	Any 8 pcs Single hanging / Standing bracket, Matrix hanging mounts Mount for safety wire	
	Thermal	Temperature range, Operating Temperature range, Start-up Humidity (max.) Cooling	-20° to +40°C (-4° - 104°F) -10° to +40°C (14° - 104°F) 98% Passive
Connections	Power DMX data in/out	Neutrik Powercon True1 inlet and link-thru Waterproof Neutrik Locking 5 pin XLR for DMX	
	Certified to Conforms to	CSA Std. C22.2 No. 166 UL Std. 1573 2006/95/EC: Low Voltage Directive 2004/108/EC: EMC Directive	EN 60598-1, EN 60598-2-17, EN 62471 EN 55103-1, EN 55103-2, EN 61000-3-2, EN 61000-3-3
Included Items	Included Items	U-Bracket Vertical mounting bracket 2m power cable with Neutrik TRUE1 User Manual	
	Fixtures and Accessories	Fixtures Brackets Cables	Order no: 80030505 - SixPack Order no: 83060606 - Sixpack Horizontal bracket Order no: 83060611 - Sixpack Hanger bracket set Order no: 07860040 - 2m power cable with Neutrik TRUE1 Order no: 83062011 - SGM USB uploader cable

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