



i-2 UVA 365

365nm UV LED Wash Light



Description

The i-2 UVA 365 is a powerful ultraviolet wash figure with a narrow beam, suitable for any application requiring high output over medium and long distances. The UV LED engine has a 365 nanometer dominant wavelength for maximum invisible light with a minimum of visible emissions. The optics have been designed to condense and distribute an impressive amount of UV light with minimal spill.

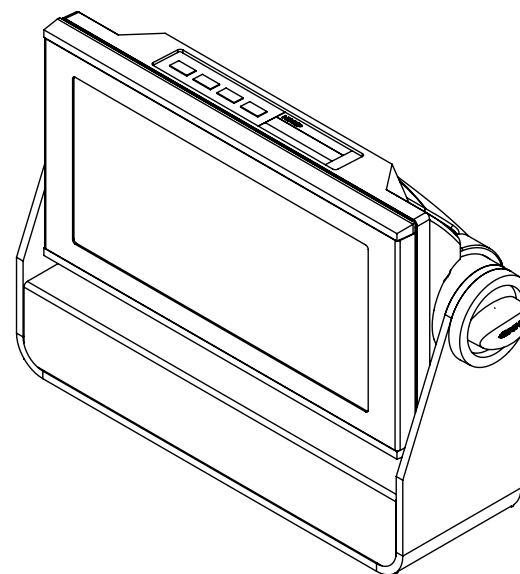
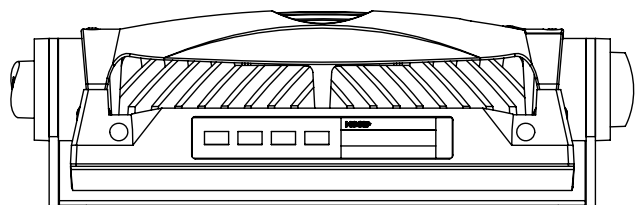
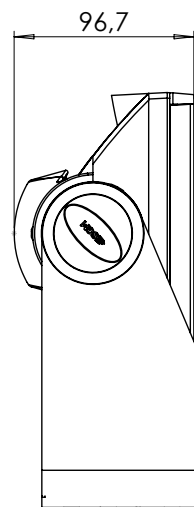
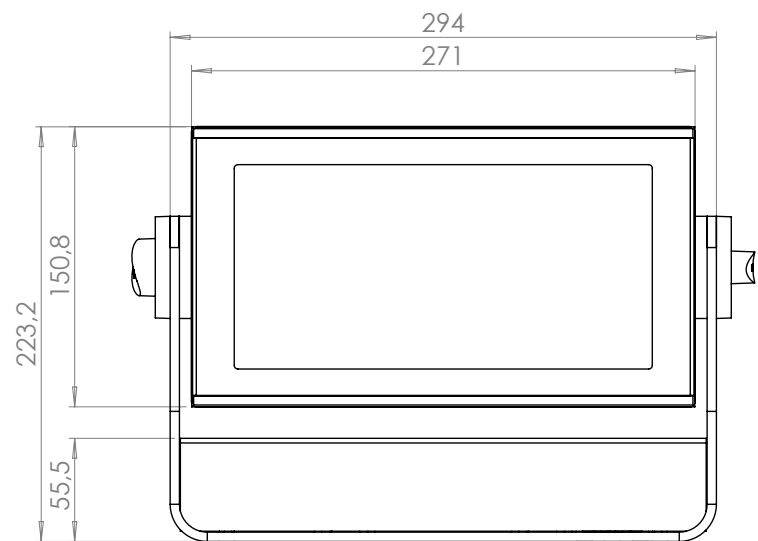
Features and benefits

- ✓ High-performance 365nm UV light source with 63 LEDs
- ✓ DMX, RDM and wireless control
- ✓ Tight 8° native beam angle
- ✓ Flicker-free
- ✓ Accurate 16bit dimming performance
- ✓ Designed for maximum invisible UV output
- ✓ CTC control
- ✓ Practically maintenance-free
- ✓ On-board programming

Certifications & classifications

IP65





Specification

Optical Data	LED expected lifetime	17,000 hours
	Lightsource	63 x UVA LEDs
	Native lens options	8.5°
	Optional honeycomb	Internal
Photometric	Native beam angle(s)	8° (with 8.5° lens)
	Native field angle(s)	19°
Physical	Color options	Black - RAL 9004 Custom color - Any RAL White - RAL 9010
	Effective Projected Area	0.96 Square ft
	IP class	IP65
	Material	Aluminium
	Net dimensions	334 x 223 x 105 mm
	Net dimensions inches	13.2 x 8.8 x 4.1 inches
Features	Color calibration	Single-unit color
	Dehumidifier	Head
	Power / DMX indicator	Head
	Tilt	0 - 190°
Programming and Control	16-bit control	Dimmer
	Cabled DMX	5 pin XLR input/output
	DMX channels	1, 2 or 4
	DMX modes	4
	Protocol	USITT DMX512A RDM ANSI E1.20
	Setting and addressing	OLED graphical display / 4 buttons RDM ANSI E1.20 Standalone mode
Installation	Mounting point	2 quarter-turn locking points for one Omega bracket
	Orientation	Any
	Rigging possibilities	Floor stand (included) or hanging (Omega clamps included)
	Safety features	Bottom mount for safety wire Minimum distance to combustible materials: 0.3 meter (11 in).

Thermal	Cooling	Active, Forced Air, Temperature-regulated
	Humidity (max.)	98 %
Included items	Included items	Mounting bracket (incl. screws) 1 Omega bracket with quarter-turn fasteners Safety instructions and installation quick guide
Conforms To	CE - 2014/30/EU: EMC Directive	EN 55103-2 EN 55015 EN 61547 EN 61000-3-2 EN 61000-3-3 EN 55032
	CE - 2014/35/EU: Low Voltage Directive	EN 60598-1 EN 60598-2-17 EN 62471 EN 60529

NOTES:

Due to continuous improvements and innovations, specifications may change without notice.

LEDs' expected lifetime provided by manufacturer and obtained under manufacturer's test conditions.

Zoom range defined as a minimum beam angle to a maximum field angle.

Photometric measurements obtained with Goniometer Scan / SGM Illumination Lab 1.6.0.0.

Lumen output in pixel products is calculated.

Ordering information

Qty	Product name	Item number
<input type="text"/>	I-2 UVA 365, Std, BL	80031190
<input type="text"/>	<input type="text"/>	<input type="text"/>
	Accessories	Item number



Headquarter [+45 70 20 74 00](tel:+4570207400)

Mail info@sgmlight.com

Website sgmlight.com