

WASH STATION LIGHT COSMOS



A UV light, specifically designed to withstand the harsh conditions of a wash station and covering an area of 2 x 2 meters (7 x 7 feet) from 3 meters (10 feet) with a constant intensity of $> 300 \mu\text{W}/\text{cm}^2$ – probably the largest in the world! The square beam geometry allows for mounting multiple units without dark spots in between.

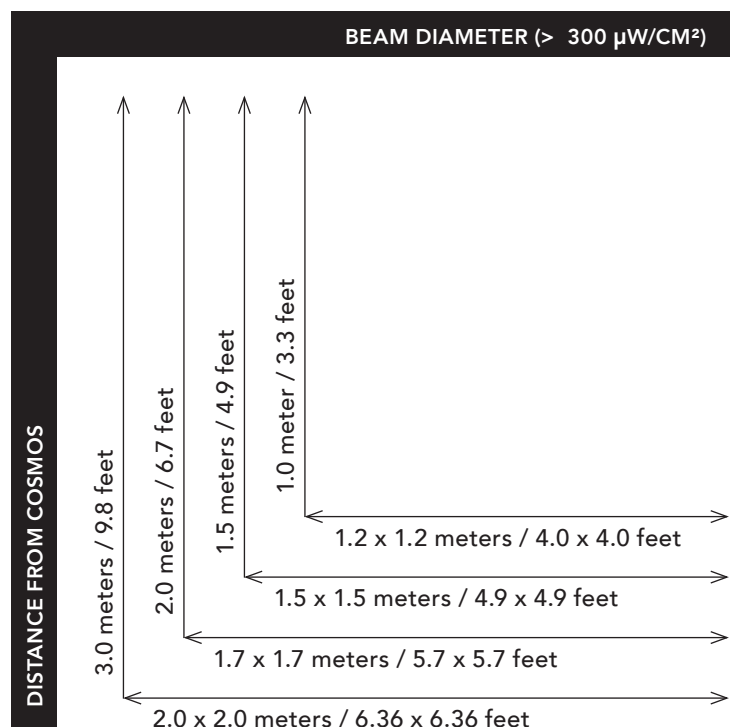
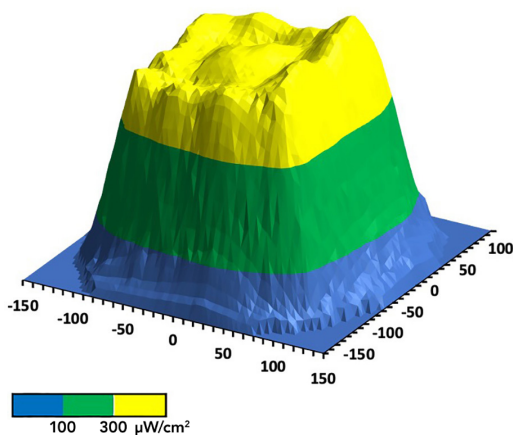


COSMOS

Cosmos is available in one model only. It comes with a push button to operate the lamp with a 10-meter (3.28 feet) cable. Optional is a foot pedal. The sealing is penetrant resistant, and the lamp is tested to be IP68 classified (waterproof).

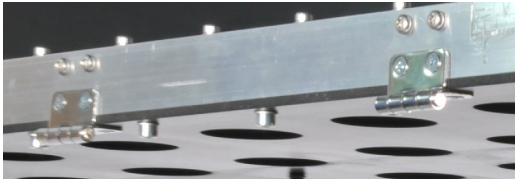
P/N L3200: COSMOS

Beam profile
Cosmos





Eye bolt for easy mounting
An eye bolt holds the unit together with two durable stainless-steel bars.



Replace LED on site
The lamp is designed to be serviced on site. The operator can easily unscrew and pull down the lid, that is fixed with three hinges and replace an LED. No soldering required. No electrical work required. A plug and play solution for your convenience.



- COSMOS kit includes:**
- 1 x Lamp
 - 1 x Push button
 - 1 x PSU
 - 1 x 10 m (3.28 feet) long cable
 - 1 x Power cord
 - 2 x Mounting bars
 - 1 x Eye bolt for mounting
 - 4 x Levellers / bolts / nuts for mounting
 - 1 x UV face shield

TECHNICAL SPECIFICATIONS									COMPLIANCES
Model	Part.No.	Battery/Mains	UV-A LED	Peak UV irradiance (µW/cm²) at 38.1 cm (15")	Weight (with batteries)	Beam diameter (> 300 µW/cm²)	IP68	Warranty	ISO 3059-12
Cosmos	L3200	Mains	36	350 (at 3 m)	36 kg (79.4 lb)	2 x 2m at 3m (6.56ft x 6.56ft at 9.8ft)	•	4 years	•

