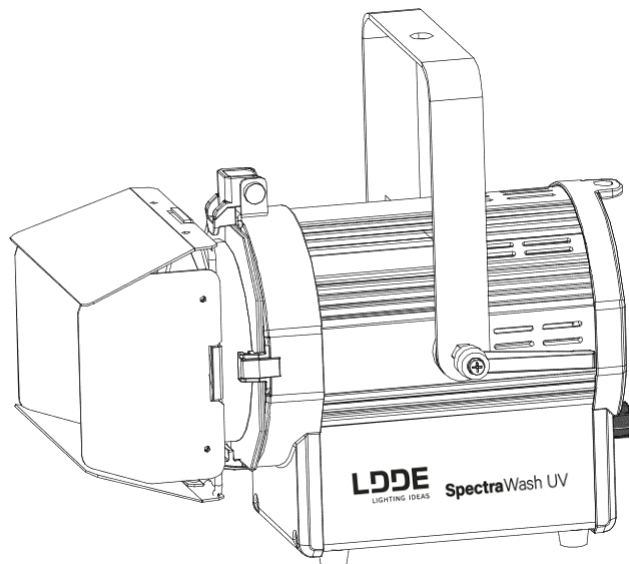


SpectraWash UV

The Spectra Wash UV sets new standards for the lighting design of large stages and impresses with a wide, soft-edged beam. The 100 W LED UV engine in conjunction with a 6 inch Fresnel lens enables use wherever a lot of light is required over a large distance. The beam angle can be adjusted from approx. 12 to 60 degrees and the provided barn doors, optimally to the current stage mood.



technical specification

Voltage input range	100 - 240VAC / 50 - 60Hz
LED	100W / UV
Beam Angel	approximately 12-60 Degree
USITT DMX 512/1990	✓
Weight	4,3 Kg with Barndoor 3,8 Kg without Barndoor
Dimmer Modes	2 (8/16 Bit)
DMX adress setting	BCD Addressing
Metal housing powder coated	✓
Dimension	with Barn Doors 339,8 x 238,05 x 298,25mm without Barn Doors 232,8 x 238,05 x 298,25mm
Connections Data/Power	POWERCON IN/OUT DMX 5pol IN OUT
Protection Class – IP20	✓
Operating temperature	0°C to 50°C
Conformity	EN 55015, EN 61547, EN 61000-6-2 EN 61000-6-4, EN 61000-3-2, EN 61000-3-3

1. Zoom Adjustment Knob
2. PowerCON In
3. 5-Pin DMX In
4. 5-Pin DMX Out
5. PowerCON Out

