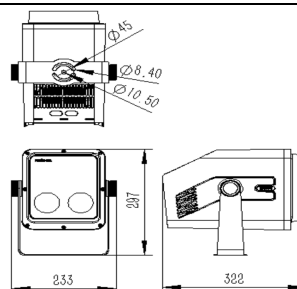


(DUAL) Water Effect Light Specification Sheet

Specification Model: RWLXG300-300W-B-4CK85-25D+55D-4TSW-HS-N



Electronic Spec.

Input Voltage	100V ~ 264V AC, 50Hz/60Hz
Power Consumption	300W ±10%
Down-Lead Specification	3*1mm ² rubber wire (L=500mm)
Control Mode	DMX 512 protocol, RDM function, master - slave control mode
Cables / Connections	3 Core Wire Lead Cable (3x1.0 mm ² Power IN) 4 Core Cable with Male/Female Connector (4x0.3 mm ² Signal IN/OUT)
Segment/Channel	12 (Simplified) /14 (Standard) /17 (Entended)
Note	The light source of this lamp is replaceable and should be replaced by a professional. If the external cable or flexible cord of this lamp is damaged, it should be replaced by a professional.

LED Data

LED Brand	OSRAM chips
Lamp type	Integrated LED light source
LED Power	120W + 120W
Bulb Life	30000 hours
Beam Angle(°)FWHM	Gobo optional angles: 15°/25°/35°, Water effect optional angles: 45°/55°

Illumination Spec.

CCT	8500K				
Beam Angle(°)FWHM	Gobo optional			Water effect optional	
	15°	25°	35°	45°	55°
CRI	≥80				

Function

Color Plate	4 colors + blank
Gobo	4 gobos + blank, flowing effect, strobing/jittering effect, forward and reverse rotation
Effect	2 water ripple effect disc, forward and reverse rotation, speed adjustable
Focus	Electric focusing
Dimmer	0 - 100% dimming, 3 dimming speeds, multiple refresh frequencies available
Strobe	1-25Hz, two modes: pulse strobing and normal strobing
Programming	User programs can be edited and saved.

Mechanical Info.

Body	ADC12
Cover	Glass
Color	Black
Rotation angle	270°
Dimension	322mmx297mmx233mm
Net Weight	9.5kg
Lens Material	Glass

Operation Condition

Oper.Temp.	-20°C ~ +45°C
Warranty period	3 years

Testing and certification

IP Rating	IP66
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