

Xelbex®

700W Xenon follow spotlight

SUPERSOL® 701SR/e

for banquet halls, multipurpose auditoriums, etc.



The evolved SUPERSOL 701SR/e provides high performance for small/ medium halls, front sides for large halls and banquet halls. It can also be used as back spotlights for stage lighting. With the high efficient USHIO 700w Xenon lamp, approximately 3,000lx at throw distance 20 meter can be achieved. This compact size and easy to use SUPERSOL 701SR/e will prove to be very user friendly.

700w Xenon follow spotlight



Powerful & sharp edged beam

Highly efficient optical system & zoom mechanism creates a powerful beam and sharp edged clear light on stage.

Natural Daylight, High CRI

With CRI > 95, it radiates the closest light to natural daylight among all artificial light sources. It vividly and accurately reproduces natural colors on stage, colors of skin tones, costumes, and backdrops as they were meant to be portrayed by the artists and designers.

USHIO short arc Xenon lamp

The followspot comes with an USHIO made Xenon Short Arc Lamp which is exclusively made for follow spotlight use.

Outstanding lighting control with 100 % manually closing iris and douser.

The Iris smoothly closes all the way to 100 % and the douser utilizes a unique blade shape to create smooth dimming.

Easy operation & Excellent Balancing

Compact size & light weight

Separate power supply and removable cables

SUPERSOL® 701SR/e	
Spot head	XPS-701SR/e
Max. ambient temperature	40°C
Max. surface temperature	72°C
Min. throw distance	3m
Min. offset distance	0.3m
Range of use angle	10° up / 45° down
Cable and connection	DC cable: 8mm ² 2C 5m with connector Control cable: 1.25mm ² 6C 5m with connector
Weight	30kg
Dimension	W370 x H330 x D1158mm
Noise	51dB or less (Distance 1m)
Material	Aluminum casting and sheet iron
Xenon short arc lamp	UXL-7PR
Lighting voltage	DC19V
Rated power consumption	665W
Rated current	DC35A (Actual current range 25 to 35A)
Total luminous flux	21000 lm
Color temperature	Approx. 6000K
Cooling method	Forced air cooling 4 to 6m/s
Average lifetime	1000hrs
Power Supply	KSX-35MHXP
Rated voltage	Single phase 100V to 120V Single phase 173V to 240V
Power consumption	At rated input: 1.4kVA
Rated frequency	50/60Hz
Input current*	At 100V: 15A At 200V: 7.5A (60A or less)
Input cable	2.0 mm ² 3C 5m with connector, tip of one side is loose
Weight	13kg
Dimension	W180 x H375 x D420mm
Noise	Backward of distance 1m 51 dB or less
Coating color	Black (ABS resin)
Stand	ST-571/e
Materials	Aluminum casting, iron, and stainless pipe
Weight	21kg
Dimension	W664 x H930 ~ 1512 x D580mm
Color changer	XCC-6XB-6" D/e
Number of filters	6
Dimension	W336 x H200 x L125mm
Weight	Color changer : 2.3kg Balance Weight : 3.9kg
Material	Steel

* figure in parenthesis is inrush current

⚠ Caution and Warning for Safety Use

Please confirm and follow the user manual and safety instructions for your own safety.



USHIO LIGHTING, INC.

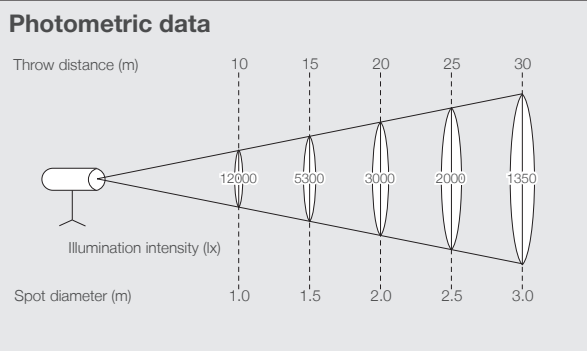
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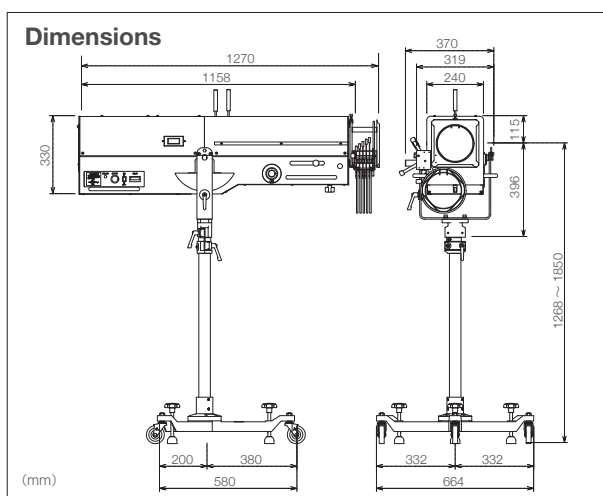
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- Xebex is a registered trademark of USHIO LIGHTING, INC.
- All information including technical details mentioned in this brochure is as of June, 2017.



* The above spot diameter is minimum data.
The maximum spot diameter is 2 times compared with minimum data.



Product Configuration

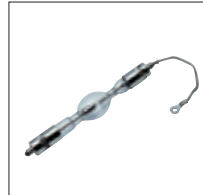
Spot head XPS-701SR/e



Power supply KSX-35MHXP



Lamp UXL-7PR



Stand ST-571/e



Color changer XCC-6XB-6

