

## SL LEDSPOT 300



The SL LEDSPOT 300 is a compact high performance moving head luminaire with fast and quiet movement. The precision framing system is a unique feature for a small compact luminaire, making the SL LEDSPOT 300 an ideal solution for designers with challenging space requirements desiring total beam control.

The powerful fixed white LED engine delivers 11,500 lumens of output. Utilize the full flexibility of the CMY color mixing and fixed color options to produce saturated and pastel colors without compromised performance.

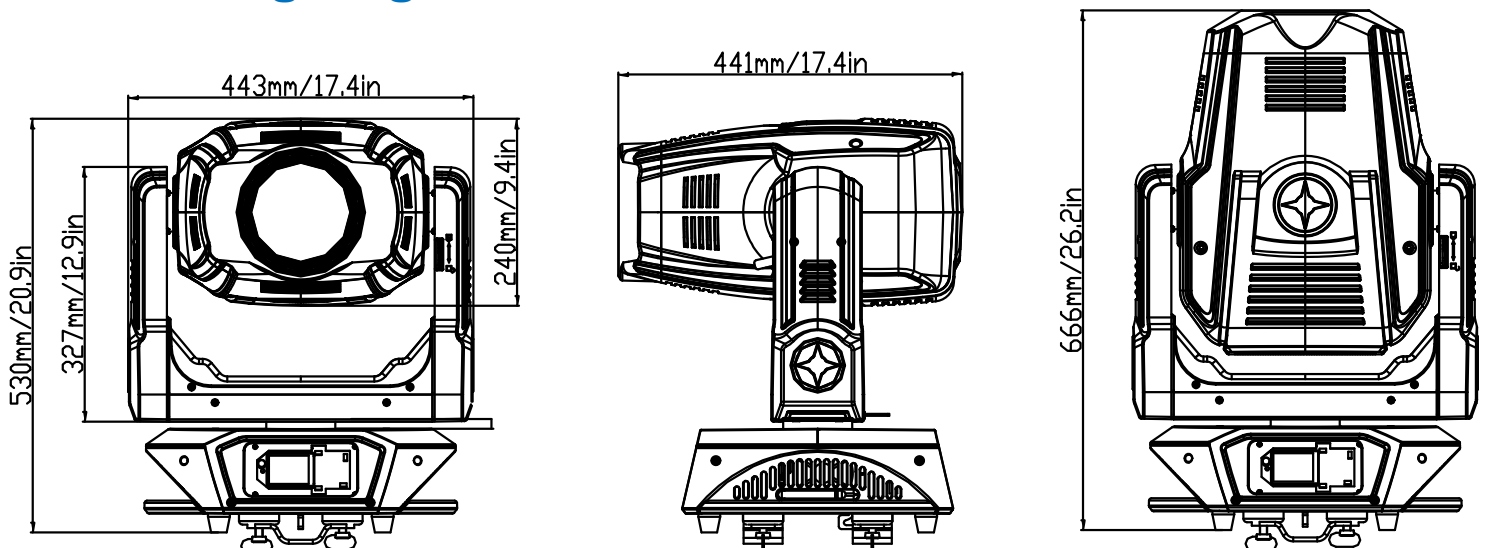
The large zoom angle range, precision indexing four framing shutter system, frost flag and iris enable full beam control. Shape, size, and soften the beam as required and heighten the impact of your designs.

With six rotating/indexable and nine fixed gobos from the Varilite Image Library and a rotating/indexable circular prism, the SL LEDSPOT 300 is ideal for creating dynamic and arresting visual effects.

### Features:

- CMY mixing and separate CTO color filter
- Fixed color wheel with five colors and one open slot
- Color system allows for split color mode and color scroll effects
- Rotating / Indexable gobo wheel with six interchangeable gobos and one open slot
- Fixed gobo wheel with nine gobos and one open slot
- Four framing shutters on separate planes and +/- 90 degree rotation
- Frost flag
- Iris with iris pulse macros
- Three facet circular rotating/indexable prism
- 10-45 degree beam angle range

### Drawing Diagram:



## Technical Specifications:

### Version:

SL LEDSPOT 300

### Light Source:

270W Fixed White LED  
Engine 6500K

### Optics:

10-45 degree beam angle range

### Luminance:

10 Degrees - 10,593 lumens  
21 Degrees - 11,261 lumens  
45 Degrees - 11,500 lumens

### Physical:

100 - 240VAC, 420W  
441mm x 666mm x 443mm

Net weight 28 kgs  
Packed weight 34 kgs

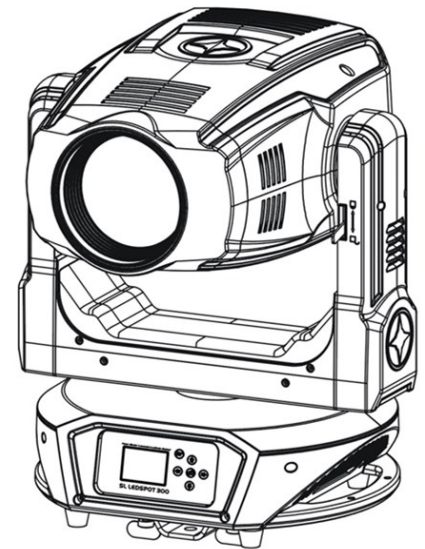
CE/C-Tick/cETL  
IP20

### Connectors:

5 pin XLR input / thru  
RJ45 input / thru  
Powercon TrueOne input / thru

### Controls:

DMX-512A(RDM) via 5 pin XLR or over Ethernet



## Photometric data:

Throw Distance (m)	10° (Narrow) Field Diameter	Output (Lux)	21° (Mid) Field Diameter	Output (Lux)	45° (Wide) Field Diameter	Output (Lux)
5	0.9	17120	1.86	4407	4.1	1050
10	1.81	4280	3.72	1102	8.2	263
15	2.7	1902	5.58	490	12.3	117
20	3.62	1070	7.44	275	16.4	66
25	4.5	685	9.3	176	20.5	42

## Ordering Information:

**26-095-0115-00**

**SLLEDSPOT300**

PHILIPS Showline SL LEDSPOT 300LED  
performance moving light luminaire IP20

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