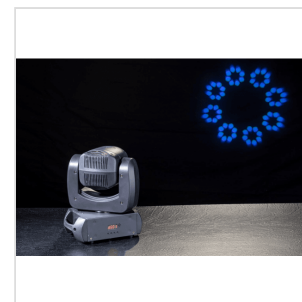


## MOOD L100 BEAM SOUNDSATION LED BEAM MOVING HEAD 100 W MOOD L100 BEAM

**MOOD L100 BEAM** is part of a wider range of SOUNDSATION intelligent LED moving head lights. This lighting is compact, lightweight and very easy to use. It has been designed to meet the demands of more customers. Thanks to the 60W high-brightness white LED, with a lifetime of about 50,000 hours, it is extremely bright and reliable, the 2.5° beam angle, and the gobos wheel with 7 colours. And a lightweight and high-performance spot product to suit various lighting applications. Not only that, but thanks to its 16-bit precision in driving and motion control, it creates strobe effects, precise dimmers and extremely refined positioning. Finally, the multifunctional LED display has been developed to help the user configure the unit, making it easy to use, reliable in performance and versatile in application. A MUST for all lighting professionals.



# MOOD L100 BEAM SOUNDSATION LED BEAM MOVING HEAD 100 W MOOD L100 BEAM

## PRODUCT DETAILS

### KEY FEATURES

100W high-brightness white LED with a service life of approximately 50,000 hours

Beam angle of 2.5°

0-100% Electronic dimmer

0-20Hz Strobe effect

7-colour colour wheel

Gobo wheel with 7 gobos

### SPECIFICATIONS

<b>LED</b>	10W high-brightness white, with a service life of approximately 50,000 hours
<b>Beam angle</b>	2.5°
<b>Electronic dimmer</b>	0-100%
<b>Strobe effect</b>	0-20Hz
<b>Colour Wheel</b>	7 colours + White, Rainbow effect and Colour Rotation
<b>Gobo wheel</b>	7 gobos + White, Gobo shake Gobo rotation
<b>Pan/Tilt</b>	540° / 270°
<b>Controls</b>	12CH DMX512, Master/slave, Auto, Sound
<b>Voltage</b>	AC100V-240V - 50/60Hz
<b>Power rating</b>	100W
<b>Power socket</b>	IEC Europlug

# MOOD L100 BEAM SOUNDSATION LED BEAM MOVING HEAD 100 W MOOD L100 BEAM

---

<b>DMX In-out connector</b>	3 pin XLR
<b>Operating temperature</b>	0-40°C
<b>Unit weight</b>	4 kg
<b>Unit dimensions (WxDxH)</b>	230 x 155 x 300 mm
<b>Packaging weight</b>	5 kg
<b>Packaging dimensions (WxDxH)</b>	290 x 270 x 310 mm