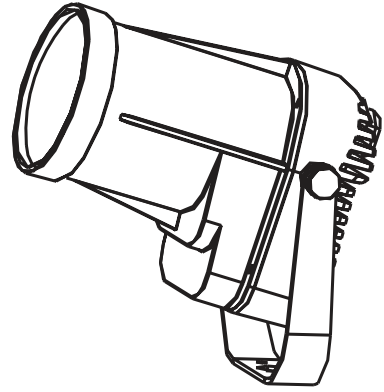




LED PIN SPOT

LED-900 A

LED-900 A1



Cautions

1. Before your initial start-up, please unpack and carefully check if there is any damage caused during transportation.
2. Locate a suitable place for your device where there is good air flow.
3. Check the surroundings and make sure there is no flammable materials close to the unit as it can become very hot.
4. The machine should be kept away from moisture.
5. When replacing parts, please use only genuine spare parts.
6. Be sure the lid is tightly closed during operation.
7. Do not connect the device to any dimmer pack.
8. Always remember to unplug the unit from the power mains before any service is done. There are no user serviceable parts inside. Service should be done by qualified personnel only.
9. Do not touch any wires during operation.

Technical Specification

- Innovative design with powerful beam, low heat and low power consumption, the LED Pin Spot is a perfect tool to replace the traditional halogen pin spot.
- Advanced LED technology, long life span, no need to change the lamp.

- Add color filter (option) to the Pin Spot for different color performance.
- The LED Pin Spot can be used as a table light with 11° lens.

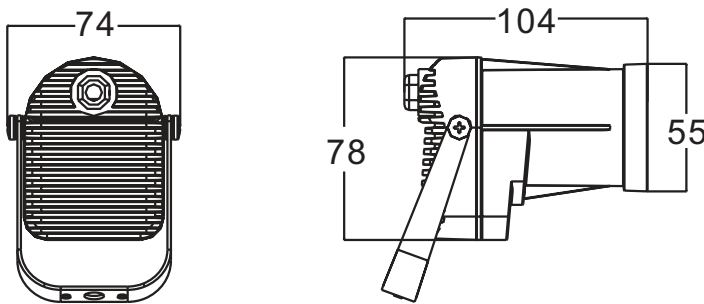
Power Supply: 100~240V, 50/60Hz

LED: 1 x 3W white, 50,000hrs rated

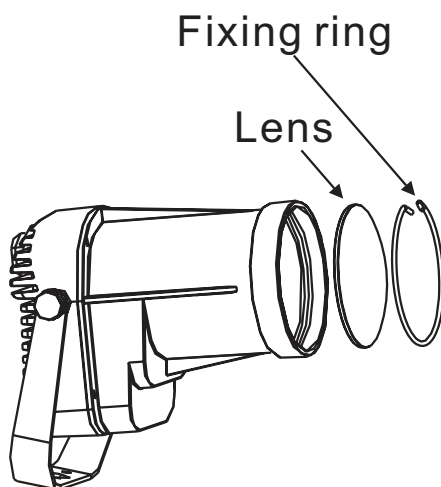
Beam angle: 6° (standard) or 11° (accessory)

Size: 104 x 74 x 78 mm

Weight: 0.35kg



How To Change The Lens



1. Remove the fixing ring.
2. Change the lens.
3. Put back the fixing ring.