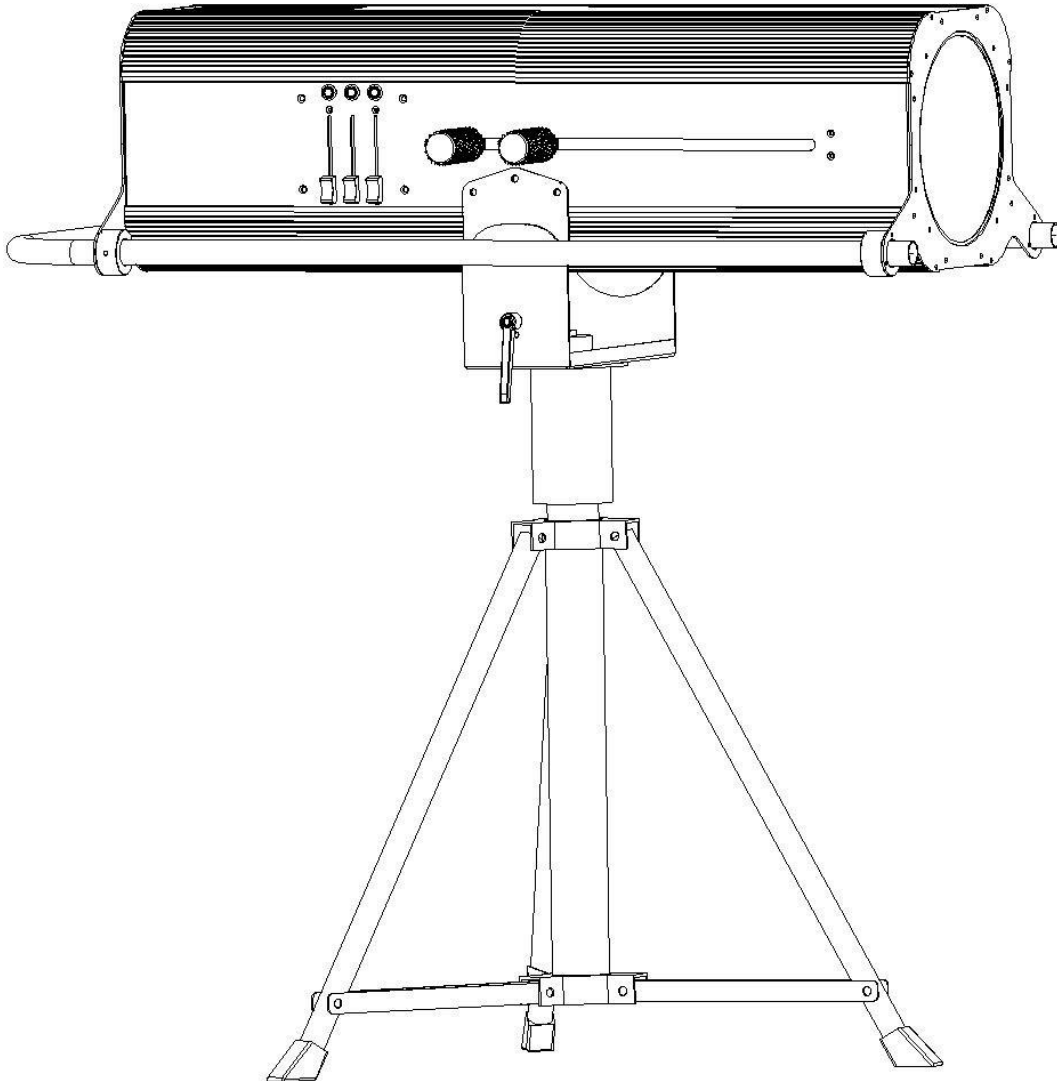


400W LED FOLLOW SPOT USER MANUAL



Safety Information:

This product is for professional use only and is forbidden for home use. Read the Safety Information Chapter before any installation, connection to the power and maintenance of this product

Shock Protection

- ◆ Disconnect the external power supply when open the cover or replacement parts, or lamps not in use.
- ◆ Ensure reliable equipment and used with overload protection and grounding and lighting that matches the AC voltage frequency
- ◆ Use 5A rated load over three-core power cable
- ◆ Before use, ensure that the cable is in a normal state and is suitable for the amount of current connected devices
- ◆ When power cable or plug is damaged, wet or power is overheating, disconnect power immediately
- ◆ Do not expose this product to rain or humid air
- ◆ Safely grounded

Lamp Safety

- ◆ Prolonged exposure can cause eye and skin burns, Before adding blocking ultraviolet discharge bulbs, do not look directly into the mouth and lit light bulb
- ◆ Cover, light barrier, lenses, protective screen or damaged insulation sheet lamps, do not use
- ◆ Protective screen on lamps, lenses or ultraviolet screens if produce visible damage, that damage to the extent of the failure, such as when cracks or deep marks, should be replaced

Burns And Fire Prevention

- ◆ Exterior lighting during use may be relatively high temperature, avoid contact with the human body or other object, please let the lamp to cool sufficiently before handling
- ◆ Ensure combustible materials (such as: fabric, wood, paper, etc.) at least 0.2 meters away from the lamps, flammable items away from the equipment as possible, to ensure that air inlet and outlet of at least 0.1 meters of space
- ◆ Do not directly irradiated surfaces within 2m range
- ◆ During the day when the lens cover or turn the direction of the lens to avoid direct sunlight on the lens, because the lens can focus the sun causing a potential fire hazard
- ◆ When the ambient temperature exceeds 45 ° C (113 ° F). Do not start to use
- ◆ Do not modify the fixture anyway, do not install non-original parts, not paste any filters on the lens or other optical accessories, pictures
- ◆ Do not attempt to short-circuit fuse or thermostat switch
- ◆ Avoid falling damage
- ◆ Do not carry the lamp alone when working at height

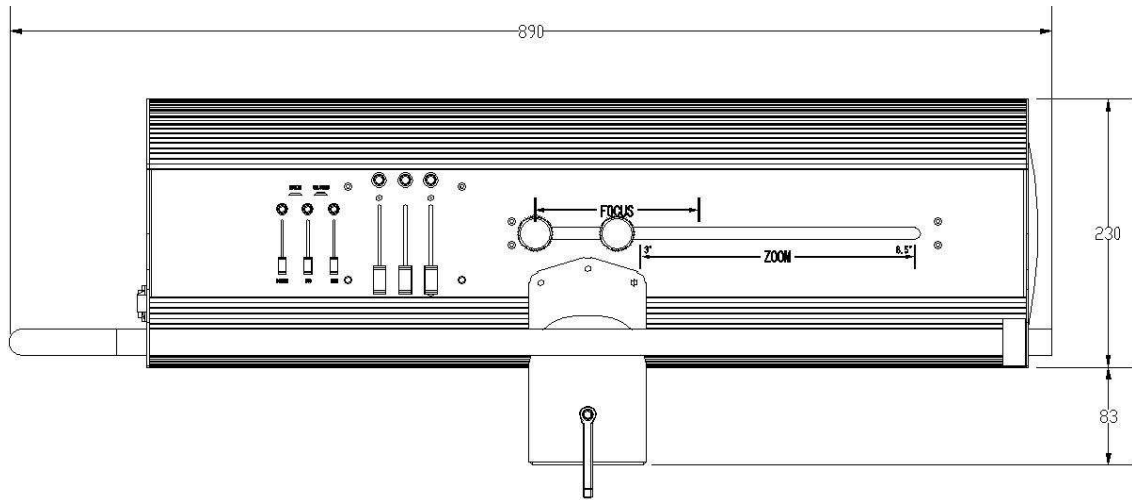
- ◆ The lamp holder should be placed horizontally and the mounting screws should be fully tightened.
- ◆ There should be a stable platform when installing, repairing and moving the luminaire, and a safety fence should be placed directly below it.
- ◆ Related operations are not described in this article, please consult an authorized after-sales department

Technical Parameter:

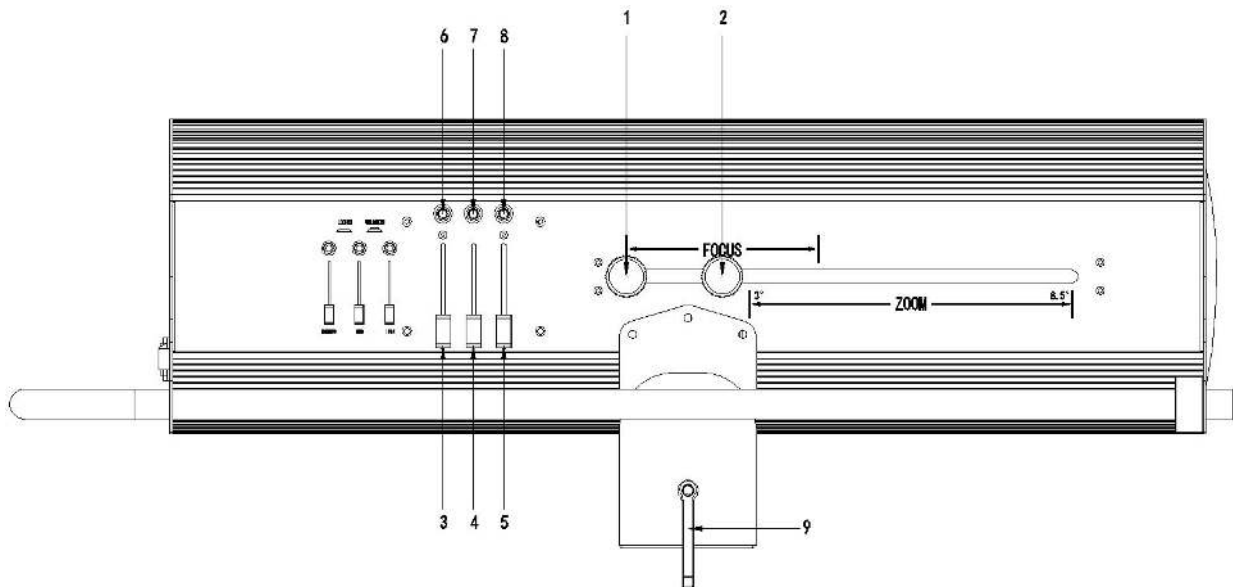
- ◆ Voltage: AC100-240V, 50/60Hz
- ◆ Power: 500W
- ◆ Led Source: 400W high brightness white LED
- ◆ Zoom: Manual zoom, angle 3-8.5°
- ◆ Dimmer: 0-100% linear dimmer adjust.
- ◆ Iris: Electric Iris, 5%-100% Iris adjustment
- ◆ Color Temperature: 3200K, 4300K, 5000K, 5600K, 6500K (optional)

Features: The dimming, Iris, and color temperature values can be locked and saved separately. Dimming can only be adjusted between 0 and the lock value after the required brightness lock, ensuring that each fixture has the same brightness. The Iris and color temperature cannot be adjusted after being locked to ensure that no malfunction occurs during operation. The lock value is automatically saved when the power is turned off.

Dimensions (mm):



Operational Diagram:



- | | | |
|----------------------------------|----------------------------|------------------------|
| 1: Focusing lens handle | 2: Magnifying glass handle | 3: Dimming fader |
| 4: Color temperature fader | 5: Iris fader | 6: Dimming lock switch |
| 7: Color temperature lock switch | 8: Iris lock switch | 9: Fixture lock handle |

Lock Switch Description:

1: Each fader corresponds to one lock switch; when the lock switch is off (lights off), the corresponding fader can be adjusted at 0-100%.

2: When the lock switch is closed (the indicator is on), the dimming fader can be adjusted from 0 to the lock value, and the color temperature and Iris fader will not be adjusted.

3: The lock switch is closed, the lock value is automatically saved; the lock switch is disconnected and the lock value is cleared.

4: Do not press the lock switch after power off, otherwise the lock value will be cleared.