



Media Technology & Solutions Pvt. Ltd.

# Inventory Catalogue

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# Phida Xenon 4000 Follow Spot



The 4K Xenon Follow comes equipped with a constant current power supply, ensuring stable performance with high accuracy. Its durable aluminum and steel construction guarantees reliability and ease of handling, making it suitable for professional use. The fixture's adjustable projection angle of up to 10° up and 45° down allows for precise beam control and projection.

This follow-spot light includes a color changer for seamless color variations and creative lighting effects. Its intelligent air-cooling system maintains optimal temperature control, contributing to a service life of up to 1000 hours.

Experience the power of the SSL's 4K Xenon Follow, a lighting solution that brings stadium-size brilliance to concerts, sports events, and grand productions. Illuminate your artists with brilliance and clarity, leaving a lasting impression on every spectator.



## Technical Specifications

### Short Arc Xenon Bulb

Specification	Details
Color Temperature	6000K
Rated Power	4000W
CRI	Ra≥95
Luminous Flux	155000 lm
Cooling Speed	13m/s
Service Life	1000 hours

### Constant Current Power Supply

Specification	Details
Input Voltage	AC220V
Frequency	50Hz
Output Power	4000W
Constant Current Accuracy	< 1%
Weight	23kg

### Fixture Body

Specification	Details
Material	Aluminium, steel
Projection Angle	Up 10°/ down 45°
Measurement	L1885×W450×H480 (mm) *not including color changer
Weight	76kg



## Color Changer

Specification	Details
Material	Aluminium
Weight	5kg

## Stand

Specification	Details
Material	Aluminium
Weight	24kg

## Main Parts

- Fixture body
- Color Changer
- Short arc xenon bulb
- Power Box
- Stand

## Description

- Reflector with super large wrapping angle. Aspherical lens. Removal of chromatic aberration. Clear spot. No color difference on the edge. Uniform spot light distribution.
- Flexible light control. Smooth linear output. Technically 0~100% dimmable light. When one of blackout equipment and dimmer is closed, current is automatically reduced to half that save power and reduce the influence of light heat to blackout equipment and dimmer.
- The fixture is widely used at stages, theatres and stadiums.
- CE certificate.