

COMPANY PROFILE

Guangzhou Austage Lighting Co., Limited was founded in 2018 in Guangzhou, China.

We specialize in professional indoor and outdoor follow spotlights for theatres, concerts, live events, churches, schools, auditoriums and rental companies.

Our products feature high brightness, long projection distance, efficient cooling and durable aluminum-alloy housings. In addition to follow spotlights, we also provide one-stop stage lighting equipment supply based on customers' product pictures, specifications and technical requirements.

With products exported to Europe, the Americas, Asia and other markets, Austage Lighting is committed to providing reliable and cost-effective stage lighting solutions. We offer a one-year warranty and support basic OEM customization, including branded fixture housings and customized flight cases.

CONTACT US

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LED Follow Spot Series

LFS2000

2000W LED Follow Spot

Input Voltage: AC 100V–240V, 50/60Hz
Power Consumption: 2000W
Light Source: 2000W high-power LED engine
LED Chip: OSRAM chips
LED Lifespan: Up to 50,000 hours

Color Temperature: 3200K / 5600K / 8500K adjustable
CRI: >90
Color System: Red, Orange, Yellow, Green, Blue, White

Control Mode: DMX512 control
Dimming: 0–100% linear dimming
Beam Angle: 5°–10° linear zoom
Focus: Manual focusing adjustment

Housing Material: Full aluminum alloy housing
Protection Rating: IP20, suitable for indoor use
Cooling System: 16 pcs of 8mm copper heat pipes with large-area aluminum heat sinks
Heat Dissipation: Efficient thermal management for stable LED performance and longer service life

Fixture Size: 120 × 38 × 46 cm
Fixture Weight: 46 kg
Tripod Weight: 10 kg
Flight Case Size: 135 × 43 × 80 cm
Gross Weight with Flight Case: 86 kg



LED Follow Spot Series



LFS1500

1500W LED Follow Spot

Input Voltage: AC 100V–240V, 50/60Hz
Power Consumption: 1500W
Light Source: 1500W high-power LED engine
LED Chip: OSRAM chips
LED Lifespan: Up to 50,000 hours

Color Temperature: 3200K / 5600K / 8500K adjustable
CRI: >90
Color System: Red, Orange, Yellow, Green, Blue, White

Control Mode: DMX512 control
Dimming: 0–100% linear dimming
Beam Angle: 5°–10° linear zoom
Focus: Manual focusing adjustment

Housing Material: Full aluminum alloy housing
Protection Rating: IP20, suitable for indoor use
Cooling System: 16 pcs of 8mm copper heat pipes with large-area aluminum heat sinks
Heat Dissipation: Efficient thermal management for stable LED performance and longer service life

Fixture Size: 120 × 38 × 46 cm
Fixture Weight: 46 kg
Tripod Weight: 10 kg
Flight Case Size: 135 × 43 × 80 cm
Gross Weight with Flight Case: 86 kg

LED Follow Spot Series



LFS1200

1200W LED Follow Spot

Input Voltage: AC 100V–240V, 50/60Hz
Power Consumption: 1230W
Light Source: 1200W high-power LED engine
LED Chip: OSRAM chips
LED Lifespan: Up to 50,000 hours

Color Temperature: 3200K / 5600K / 8500K adjustable
CRI: >90
Color System: Red, Orange, Yellow, Green, Blue, White

Control Mode: DMX512 control
Dimming: 0–100% linear dimming
Beam Angle: 5°–10° linear zoom
Focus: Manual focusing adjustment

Housing Material: Full aluminum alloy housing
Protection Rating: IP20, suitable for indoor use
Cooling System: 16 pcs of 8mm copper heat pipes with large-area aluminum heat sinks
Heat Dissipation: Efficient thermal management for stable LED performance and longer service life

Fixture Size: 120 × 38 × 46 cm
Fixture Weight: 46 kg
Tripod Weight: 10 kg
Flight Case Size: 135 × 43 × 80 cm
Gross Weight with Flight Case: 86 kg

LED Follow Spot Series



LFS1000

1000W LED Follow Spot

Input Voltage: AC 100V–240V, 50/60Hz
Power Consumption: 1050W
Light Source: 1000W high-power LED engine
LED Chip: OSRAM chips
LED Lifespan: Up to 50,000 hours

Color Temperature: 3200K / 5600K / 8500K adjustable
CRI: >90
Color System: Red, Orange, Yellow, Green, Blue, White

Control Mode: DMX512 control
Dimming: 0–100% linear dimming
Beam Angle: 5°–10° linear zoom
Focus: Manual focusing adjustment

Housing Material: Full aluminum alloy housing
Protection Rating: IP20, suitable for indoor use
Cooling System: 16 pcs of 8mm copper heat pipes with large-area aluminum heat sinks
Heat Dissipation: Efficient thermal management for stable LED performance and longer service life

Fixture Size: 120 × 38 × 46 cm
Fixture Weight: 46 kg
Tripod Weight: 10 kg
Flight Case Size: 135 × 43 × 80 cm
Gross Weight with Flight Case: 86 kg

Outdoor LED Follow Spot Series



LFS1500IP

Outdoor 1500W LED Follow Spot

Input Voltage: AC 100V–240V, 50/60Hz
Power Consumption: 1500W
Light Source: 1500W high-power LED engine
LED Chip: OSRAM chips
LED Lifespan: Up to 50,000 hours

Color Temperature: 3200K / 5600K / 8500K adjustable
CRI: >90
Color System: Red, Orange, Yellow, Green, Blue, White

Control Mode: DMX512 control
Dimming: 0–100% linear dimming
Beam Angle: 5°–10° linear zoom
Focus: Manual focusing adjustment

Housing Material: Full aluminum alloy housing
Protection Rating: IP56, suitable for outdoor use
Cooling System: 16 pcs of 8mm copper heat pipes with large-area aluminum heat sinks
Heat Dissipation: Efficient thermal management for stable LED performance and longer service life

Fixture Size: 120 × 38 × 46 cm
Fixture Weight: 46 kg
Tripod Weight: 10 kg
Flight Case Size: 135 × 43 × 80 cm
Gross Weight with Flight Case: 86 kg

Outdoor LED Follow Spot Series

LFS1200IP

Outdoor 1200W LED Follow Spot

Input Voltage: AC 100V–240V, 50/60Hz
Power Consumption: 1230W
Light Source: 1200W high-power LED engine
LED Chip: OSRAM chips
LED Lifespan: Up to 50,000 hours

Color Temperature: 3200K / 5600K / 8500K adjustable
CRI: >90
Color System: Red, Orange, Yellow, Green, Blue, White

Control Mode: DMX512 control
Dimming: 0–100% linear dimming
Beam Angle: 5°–10° linear zoom
Focus: Manual focusing adjustment

Housing Material: Full aluminum alloy housing
Protection Rating: IP56, suitable for outdoor use
Cooling System: 16 pcs of 8mm copper heat pipes with large-area aluminum heat sinks
Heat Dissipation: Efficient thermal management for stable LED performance and longer service life

Fixture Size: 120 × 38 × 46 cm
Fixture Weight: 46 kg
Tripod Weight: 10 kg
Flight Case Size: 135 × 43 × 80 cm
Gross Weight with Flight Case: 86 kg



Outdoor LED Follow Spot Series

LFS800IP

Outdoor 800W LED Follow Spot

Input Voltage: AC 90–240 V, 50/60 Hz
Power Consumption: 800W
Light Source: 800W high-power LED engine
LED Chip: OSRAM
LED Lifespan: Up to 50,000 hours

Beam Angle: 6°–15° adjustable
Projection Distance: Up to 150 m
Color System: Red, Orange, Yellow, Green, Blue, White
Color Temperature: 3200K / 5600K / 8500K adjustable
CRI: >90

Focus: Electronic focus
Iris: Adjustable iris
Control Mode: DMX512
Cooling System: High-efficiency forced-air cooling with pure copper heat dissipation, nano thermal-conductive material and aluminum housing

Housing Material: Aluminum alloy
Fixture Protection Rating: IP56
Cable & Connector Protection: IP67 waterproof protection for power cable, DMX cable and protective cover
Fixture Weight: 20 kg
Tripod Weight: 4.5 kg
Flight Case Size: 107 × 61 × 60 cm
Flight Case Weight: 25 kg
Gross Weight with Flight Case: 50 kg
Wooden Case Size: 105 × 40 × 45 cm



Outdoor LED Follow Spot Series



LFS600IP

Outdoor 600W LED Follow Spot

Input Voltage: AC 90–240 V, 50/60 Hz
Power Consumption: 600W
Light Source: 600W high-power LED engine
LED Chip: OSRAM
LED Lifespan: Up to 50,000 hours

Beam Angle: 6°–15° adjustable
Projection Distance: Up to 150 m
Color System: Red, Orange, Yellow, Green, Blue, White
Color Temperature: 3200K / 5600K / 8500K adjustable
CRI: >90
Focus: Electronic focus
Iris: Adjustable iris
Control Mode: DMX512
Cooling System: High-efficiency forced-air cooling with pure copper heat dissipation, nano thermal-conductive material and aluminum housing

Housing Material: Aluminum alloy
Fixture Protection Rating: IP56
Cable & Connector Protection: IP67 waterproof protection for power cable, DMX cable and protective cover
Fixture Weight: 20 kg
Tripod Weight: 4.5 kg
Flight Case Size: 107 × 61 × 60 cm
Flight Case Weight: 25 kg
Gross Weight with Flight Case: 50 kg
Wooden Case Size: 105 × 40 × 45 cm

Outdoor LED Follow Spot Series



LFS400IP

Outdoor 400W LED Follow Spot

Input Voltage: AC 90–240 V, 50/60 Hz
Power Consumption: 450W
Light Source: 400W high-power LED engine
LED Chip: OSRAM
LED Lifespan: Up to 50,000 hours

Beam Angle: 6°–15° adjustable
Projection Distance: Up to 80 m
Color System: Red, Orange, Yellow, Green, Blue, White
Color Temperature: 3200K / 5600K / 8500K adjustable
CRI: >90
Focus: Electronic focus
Iris: Adjustable iris
Control Mode: DMX512
Cooling System: High-efficiency forced-air cooling with pure copper heat dissipation, nano thermal-conductive material and aluminum housing

Housing Material: Aluminum alloy
Fixture Protection Rating: IP56
Cable & Connector Protection: IP67 waterproof protection for power cable, DMX cable and protective cover
Fixture Weight: 20 kg
Tripod Weight: 4.5 kg
Flight Case Size: 107 × 61 × 60 cm
Flight Case Weight: 25 kg
Gross Weight with Flight Case: 50 kg
Wooden Case Size: 105 × 40 × 45 cm

LED Follow Spot Series



LFS800

800W LED Follow Spot

Input Voltage: AC 90–240 V, 50/60 Hz
Power Consumption: 850W
Light Source: 800W high-power LED engine
LED Chip: OSRAM
LED Lifespan: Up to 50,000 hours

Beam Angle: 6°–15° adjustable
Projection Distance: Up to 150 m
Color System: Red, Green, Blue, Orange, Yellow, White

Focus: Electronic focus
Iris: Adjustable iris
Control Mode: DMX512

Cooling System: High-efficiency forced-air cooling with pure copper heat dissipation, nano thermal-conductive material and aluminum housing

Housing Material: Aluminum alloy
Protection Rating: IP20, suitable for indoor use

Fixture Weight: 20 kg
Tripod Weight: 4.5 kg
Flight Case Size: 107 × 61 × 60 cm
Flight Case Weight: 25 kg
Gross Weight with Flight Case: 50 kg
Wooden Case Size: 105 × 40 × 45 cm



LFS600

600W LED Follow Spot

Input Voltage: AC 90–240 V, 50/60 Hz
Power Consumption: 650W
Light Source: 600W high-power LED engine
LED Chip: OSRAM
LED Lifespan: Up to 50,000 hours

Beam Angle: 6°–15° adjustable
Projection Distance: Up to 150 m
Color System: Red, Green, Blue, Orange, Yellow, White

Focus: Electronic focus
Iris: Adjustable iris
Control Mode: DMX512

Cooling System: High-efficiency forced-air cooling with pure copper heat dissipation, nano thermal-conductive material and aluminum housing

Housing Material: Aluminum alloy
Protection Rating: IP20, suitable for indoor use

Fixture Weight: 20 kg
Tripod Weight: 4.5 kg
Flight Case Size: 107 × 61 × 60 cm
Flight Case Weight: 25 kg
Gross Weight with Flight Case: 50 kg
Wooden Case Size: 105 × 40 × 45 cm

LED Follow Spot Series



LFS450

450W LED Follow Spot

Input Voltage: AC 90–240 V, 50/60 Hz
Power Consumption: 450W
Light Source: 400W high-power LED engine
LED Chip: OSRAM
LED Lifespan: Up to 50,000 hours

Beam Angle: 6°–15° adjustable
Projection Distance: Up to 80 m
Zoom Range: 10°–55°
Color System: White, Red, Green, Blue, Orange, Yellow

Control Mode: Manual control or DMX512
Iris: Adjustable iris

Cooling System: High-efficiency forced-air cooling with pure copper heat dissipation, nano thermal-conductive material and aluminum heat-sink structure
Protection Rating: IP20

Fixture Weight: 20 kg
Flight Case Weight: 25 kg
Gross Weight with Flight Case: 50 kg
Carton Size: 96 × 37 × 47 cm
Flight Case Size: 86 × 54 × 62 cm

LED Follow Spot Series



LFS350

350W LED Follow Spot

Input Voltage: AC 90–240 V, 50/60 Hz
Power Consumption: 350W
Light Source: 300W high-power LED engine
LED Chip: OSRAM
LED Lifespan: Up to 50,000 hours

Beam Angle: 6°–15° adjustable
Projection Distance: Up to 80 m
Zoom Range: 10°–55°
Color System: White, Red, Green, Blue, Orange, Yellow

Control Mode: Manual control or DMX512
Iris: Adjustable iris

Cooling System: High-efficiency forced-air cooling with pure copper heat dissipation, nano thermal-conductive material and aluminum heat-sink structure
Protection Rating: IP20

Fixture Weight: 20 kg
Flight Case Weight: 25 kg
Gross Weight with Flight Case: 50 kg
Carton Size: 96 × 37 × 47 cm
Flight Case Size: 86 × 54 × 62 cm