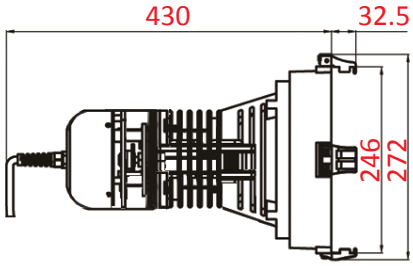
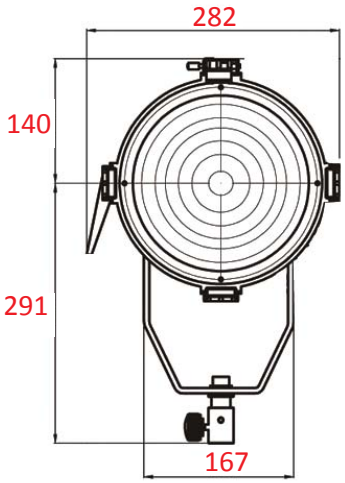


EVENT SPOT

Solar represents the fixture with higher color temperature, namely the light source of white LED and discharge lamp. The latest model to the series is LED Event Spot. Inherited with the profiles of classic HMI 575 Event Spot, the LED version, featuring energy-saving advantaged, is made with 32pcs superior high power LED with custom-fit lens to produce as 8000 (LUX) great intense light as astonishing and incomparable high output (measured in white LED at 7 meter ahead of fixture without diffuser). Three diffusers kit comes standard to provide softer edge choices for versatile applications. Ventilation holes deploys around the back housing for better management of working temperature so as to prolong the life span of LED. Excellent mechanical fabrication, such as die-cat spring gel clip, positive locking knobs and robust U bracket enhances the durability. Universal power input is global-fit no matter where the event takes place. Light weight and three colors (black, white, metallic silver) for selections.







Three diffusers with frame are supplied to soften light sharpness and to produce wider field.

Item: ES-LED300

Light Source: 32pcs High-Power LED

Power Consumption: 300W

Input Voltage: AC90-260V

Output: 8000 Lux (at 7 meter w/o diffuser)

Color Temperature: 5600K

Power Factor: ≧0.98

LED Life Span: 50,000 hrs

N.W.: 7kgs





Four-leave barndoor comes standard to control the light spill.







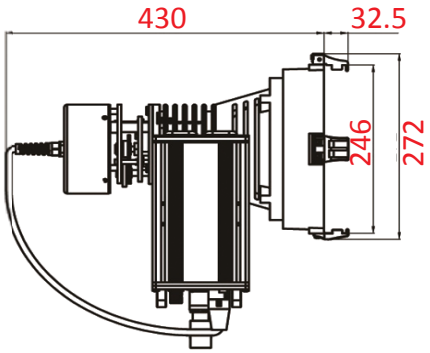
EVENT SPOT

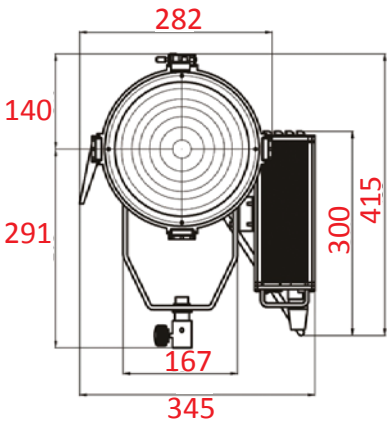
ES-HMI 575

Kupo Event Spot HMI 575 is designed for not only photography, film/TV but specially for exhibition and event including motor show. With 575 HMI output and the 5,600K day light, Event Spot 575 brings the extreme brightness to meet the requirement of the illumination in above locations.

1. Manual dimmed control for adjusting the brightness.
2. Hot restrike igniter keeps continuous output of the lights while the power temporally off.
3. Barndoor as the standard accessory to specific distribution of light.
4. Comes with interchangeable Frost Lens (Narrow Spot).
5. The 4th spring clipper keeps barndoor and lens holder stay firmly on the fixture.







Photometric (Event Spot HMI 575W)					
Lens	Projected Distance	3M	5M	10M	Beam Angel
without lens	Brightness (Lux) Projected Diameter (meter)	205,000 0.3	73800 0.4	18500 0.5	5°
Spot	Brightness (Lux) Projected Diameter (meter)	82,880 0.5	29900 0.8	7500 1.6	9°
Flood	Brightness (Lux) Projected Diameter (meter)	33,600 0.6 x 1.2	12000 1 x 1.9	3040 1.9 x 4	11° x 22°
Medium Flood	Brightness (Lux) Projected Diameter (meter)	9,500 1.2 x 2.4	3400 1.9 x 3.9	850 3.7 x 7.9	21° x 42°
Wide Flood	Brightness (Lux) Projected Diameter (meter)	7,200 2.3	2600 3.8	650 7.7	42°









EVENT SPOT



(Black, White, Silver-gray for selections)

Technical Data

Power: 575W
Supply Voltage: Auto sense 90V-240V
Color Temperature: 5,600K
Measurement: 450 (H) x 300 (W) x 450 (L) mm
Weight: 7.1 kg
Lamp Type: HMI 575W/SE
Lamp Base: G22
UV Lens Dia.: 205 mm
Protection Class: IP23
Compliance: CE

Standard Accessories

4-Leaf Barndoor: 245 mm
Electronic Ballast: EB 575, 115/230V
Set of 4pcs lenses: Dia:205 mm

Optional Accessories

Extension Cable: 15M



Four pattern lenses included as standard accessories

