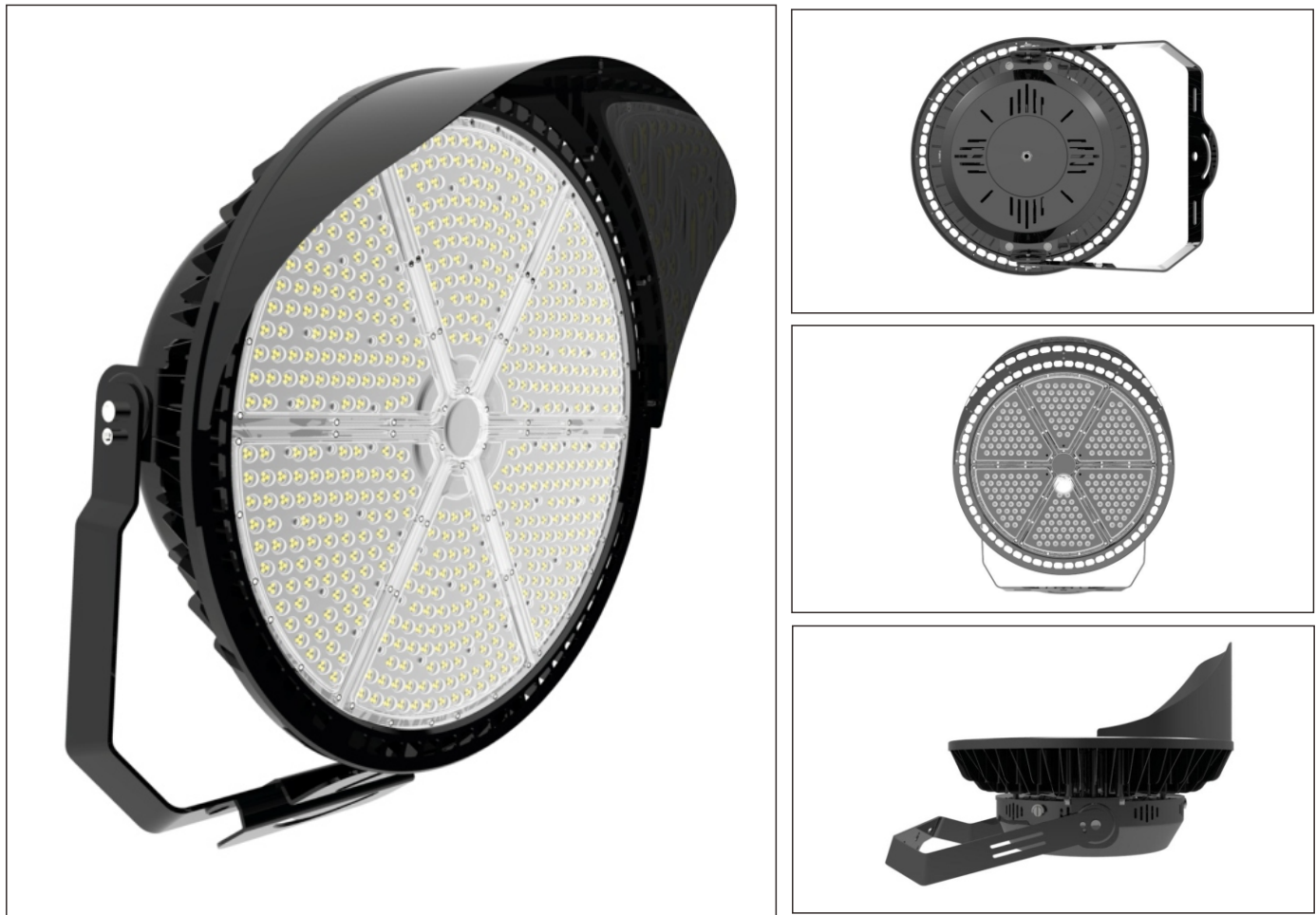


# LED SPORTS LIGHT

## First Generation

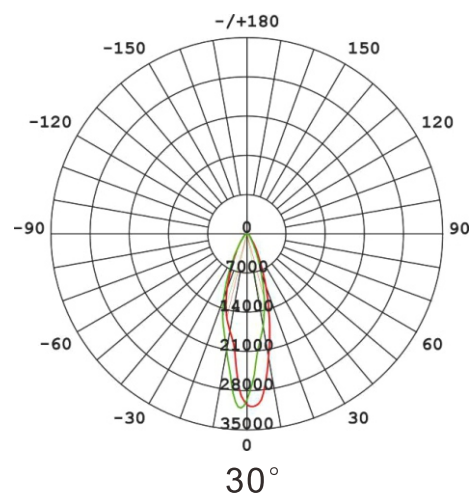
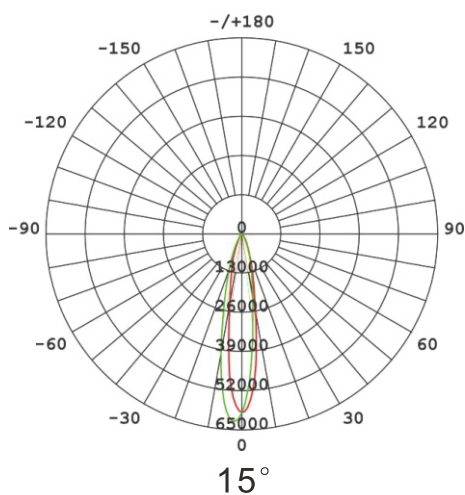
### Product Picture



### Product Features

1. Ultrafast thermal conductivity, heat conduction rate: 8200-200000 W.K, 50 times more than Aluminum.
2. Highly Integrated heat dissipation, small temperature difference, 0-3°C.
3. Small volume, light weight, reduced by 50% compare to old models.
4. Highly cost effective performance, new technology.

### Beam Angle





# LED SPORTS LIGHT

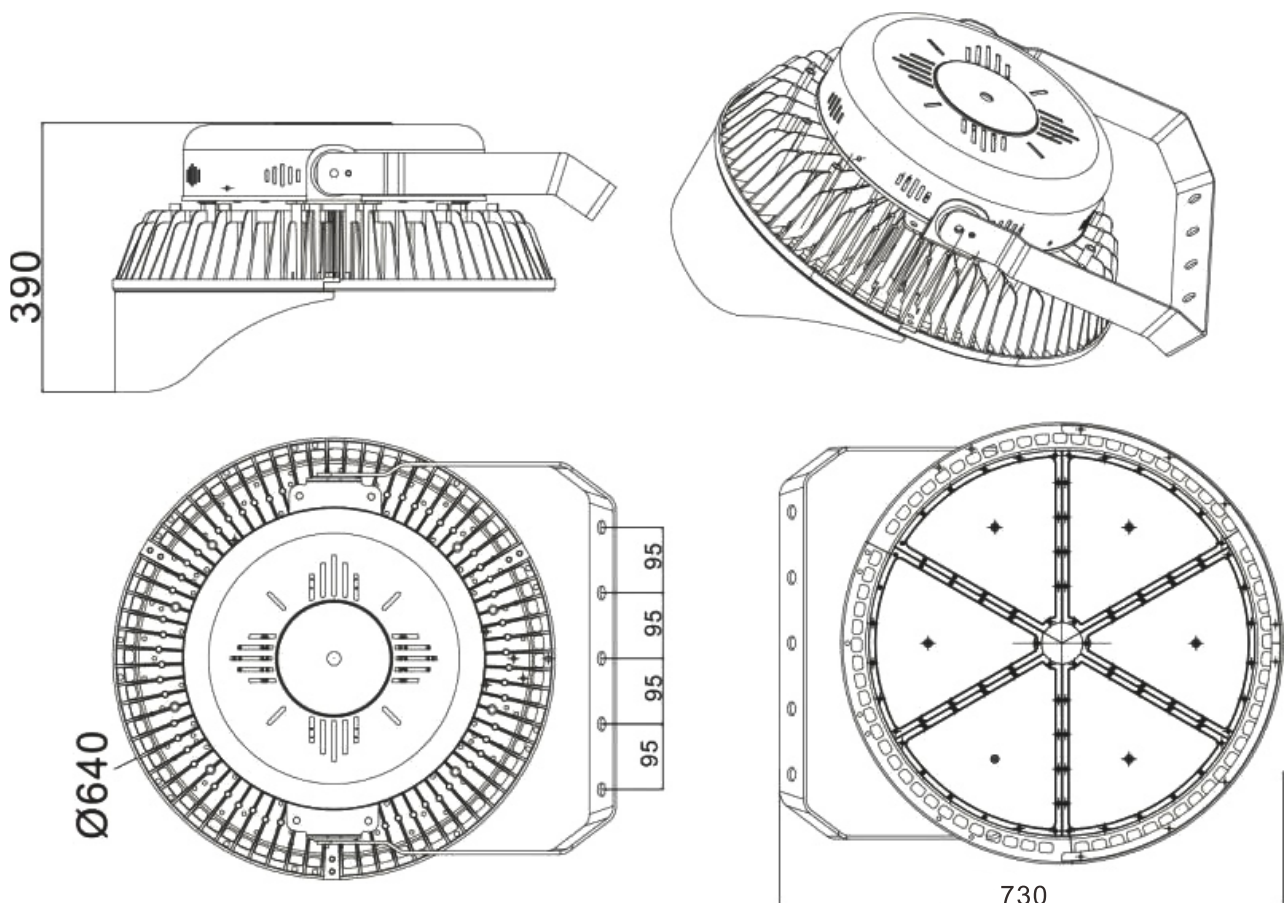
## First Generation

### Product Applications

LED Sports Light series can be widely used in Port, Wharf, Tower Crane, Golf Course, Football Field, and Stadium etc.



### Specifications(Unit:MM)



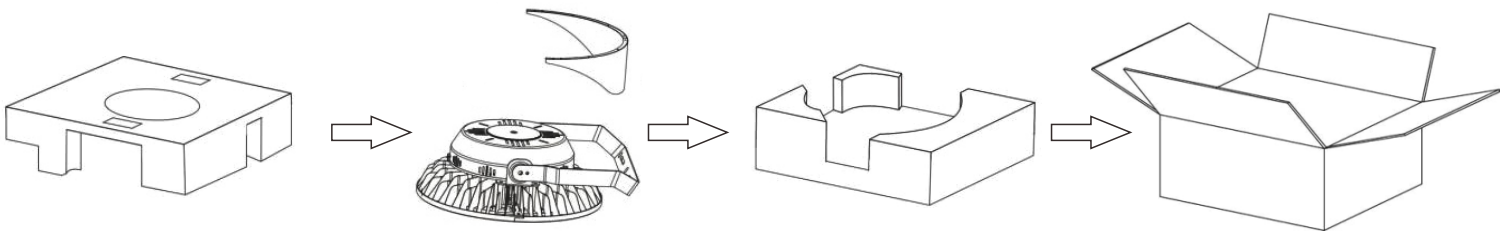
# LED SPORTS LIGHT

## First Generation

### Technical Parameters

Model	Power	Materials	LED Chip	Light Efficiency	Input Voltage	Power Factor	Luminous Flux	CRI	Beam Angle	IP Rate	Dimension
HG-HL-500W-C(DE)	500W	Die Casting Aluminum	3030	130 lm/w	AC100-277V	0.95	65000lm	80	15°/30°/60°	IP65	Φ565*205mm
HG-HL-750W-C(DE)	750W	Die Casting Aluminum	3030	130 lm/w	AC100-277V	0.95	97500lm	80	15°/30°/60°	IP65	Φ565*205mm
HG-HL-1000W-C(DE)	1000W	Die Casting Aluminum	3535	130 lm/w	AC100-277V	0.95	130000lm	80	15°/30°	IP65	Φ640*390mm

### Packing



### Packing Details

Model	Power	N.W.	Inner Box Dimension	G.W.	Qty/ctn	Outer Carton Dimension
HG-HL-500W-C(DE)	500W	7KG	—	8KG	1PCS	425*425*220mm
HG-HL-750W-C(DE)	750W	7KG	—	8KG	1PCS	425*425*220mm
HG-HL-1000W-C(DE)	1000W	13KG	—	14KG	1PCS	760*680*290mm

### Installation Mode

