

# MIC 30W LED FLOOD LIGHT

LIGHT THE WORLD



ITEM No.: MFL-S30-3

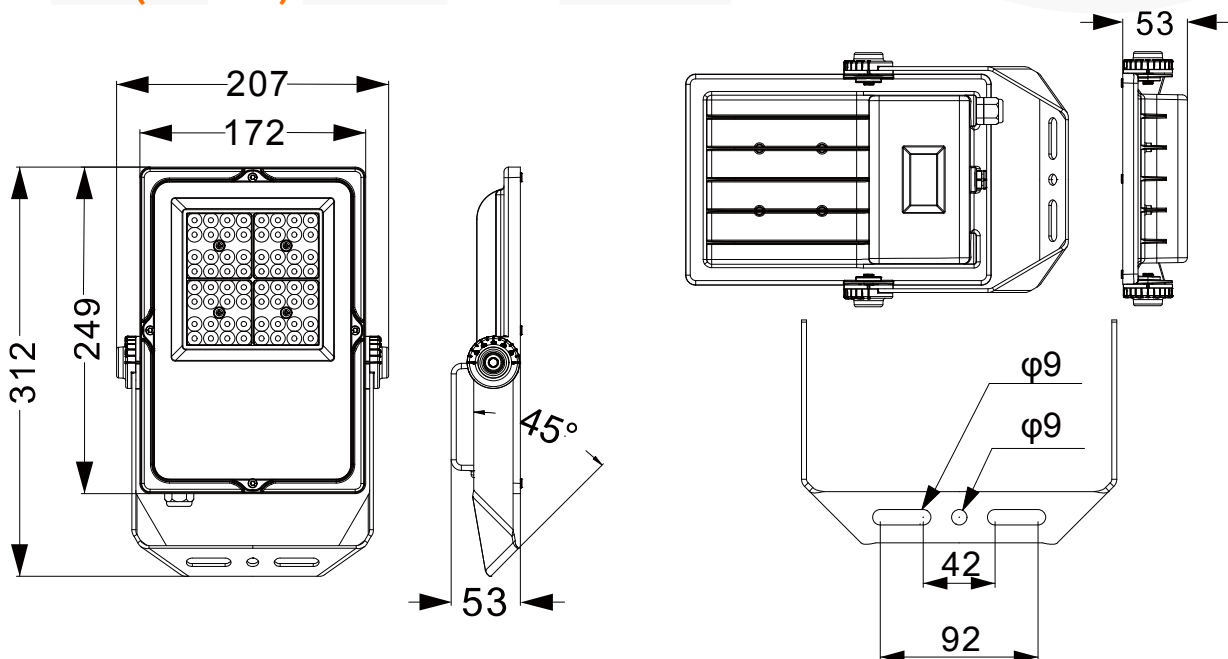
## Electrical Specifications

|                         |                             |
|-------------------------|-----------------------------|
| • Led Power             | 30w                         |
| • IP Grade              | IP66                        |
| • Input Voltage         | AC100-277V(50-60Hz)         |
| • Operating Temperature | -40°C to +50°C              |
| • Driver Brand          | ZH driver                   |
| • Power Factor (PF)     | >0.95                       |
| • Driver Efficiency     | >92%                        |
| • Certification         | CE,ROHS,TUV,FCC,SAA,ETL/DLC |

## Photometric & Packing Specifications

|                   |                               |                |                                                    |
|-------------------|-------------------------------|----------------|----------------------------------------------------|
| • Led Lamp        | 96pcs SMD 2835 <b>PHILIPS</b> | • Guarantee    | 4 years                                            |
| • Lumen Output    | >4500LM                       | • CRI          | >80                                                |
| • Light Efficient | 150lm/w                       | • CCT          | 2700k~6500k                                        |
| • Life span       | >50000 hours                  | • Material     | Aluminum+Tempered glass                            |
| • symmetrical     | 30°, 60°, 90°, 120°           | • NW/GW        | 1.98kg/2.2kg                                       |
| • Dissymmetrical  | 70°*150°, 80°*155°            | • Product size | 312*207*53mm                                       |
|                   |                               | • Carton size  | 322*217*67mm, 1pcs/CTN<br>446*337*350mm, 10pcs/CTN |

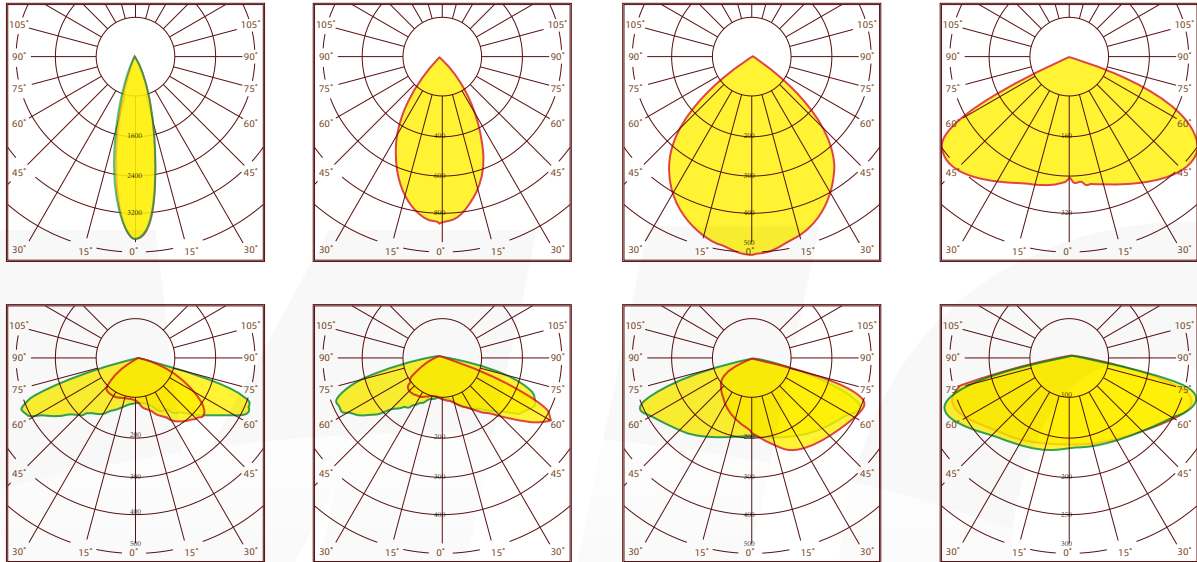
## Product size(unit:mm)



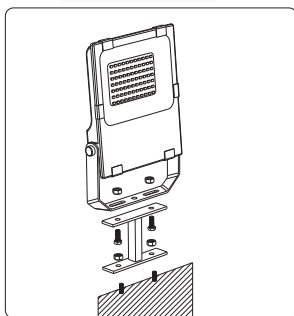
## Beam angle

9 different 15° / 30° / 60° / 90° / 120° / T2M / T3M / 50\*120° / 30\*90° beam angle for option.

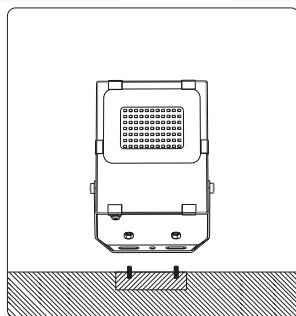
## Light distribution diagram



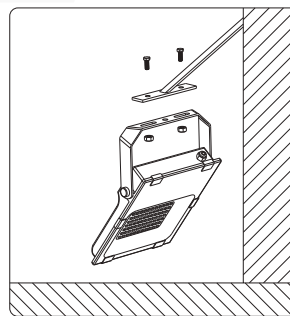
## Installation



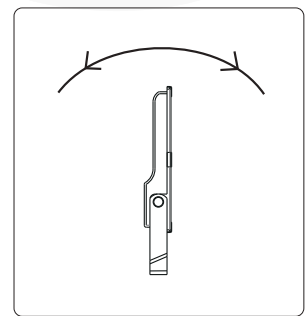
1. Install the lamp by the stand on the ground



2. Install lamp directly



3. Hang the lamp by the stand



4. The angle of the lamp is adjustable

## Application

Widely used in workshop, warehouse, highway toll station, supermarket, exhibition building, gymnasium...etc...