

# MIC 500W LED FLOOD LIGHT

LIGHT THE WORLD



ITEM No.: MFL-D500

## Electrical Specifications

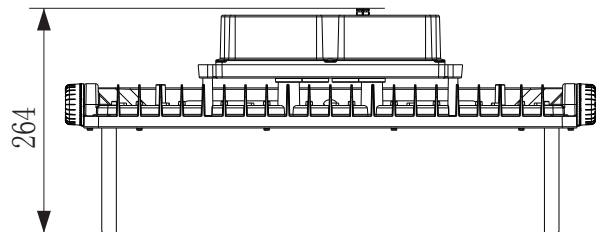
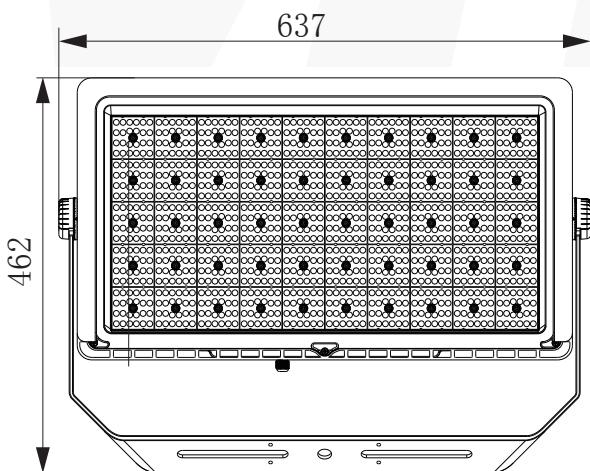
|                         |                                                                                                     |
|-------------------------|-----------------------------------------------------------------------------------------------------|
| • Led Power             | 500w                                                                                                |
| • IP Grade              | IP66                                                                                                |
| • IK                    | IK08                                                                                                |
| • Input Voltage         | AC85-305V (50/60Hz)                                                                                 |
| • Operating Temperature | -40°C to +50°C                                                                                      |
| • Driver Brand          | Meanwell driver  |
| • Power Factor (PF)     | >0.95                                                                                               |
| • Certification         | CE,ROHS,TUV,FCC,ETL,CB,IECEE                                                                        |

## Photometric & Packing Specifications

|                   |                                                             |                                                                                   |
|-------------------|-------------------------------------------------------------|-----------------------------------------------------------------------------------|
| • Led Lamp        | SMD 3030                                                    |  |
| • Led Quantity    | 1200pcs LEDs                                                |                                                                                   |
| • Lumen Output    | >75000LM                                                    |                                                                                   |
| • Light Efficient | 150lm/w                                                     |                                                                                   |
| • Life span       | >50000 hours                                                |                                                                                   |
| • Beam angle      | 7/15/30/40/60/90°(Symmetrical)<br>T2M/T3M/T4M(Asymmetrical) |                                                                                   |

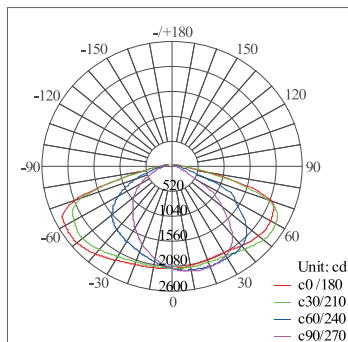
|                |                           |                                                                                     |
|----------------|---------------------------|-------------------------------------------------------------------------------------|
| • Guarantee    | 5 years                   |  |
| • CCT          | 2700k~6500k               |                                                                                     |
| • CRI          | >80                       |                                                                                     |
| • Advange      | with anti-glare reflector |                                                                                     |
| • NW/GW        | 15kg/16kg                 |                                                                                     |
| • Product size | W637*L462*H264mm          |                                                                                     |
| • Carton size  | 672*534*188mm, 1pcs/CTN   |                                                                                     |

## Product size(Unit:mm)

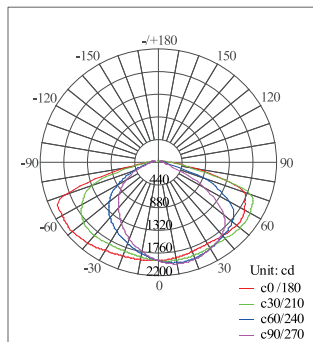


## Lens optional

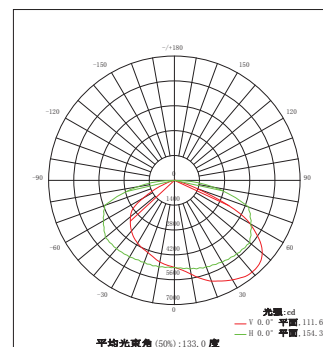
Symmetrical PC lens: 7°/15°/30°/40°/60°/90°, Asymmetrical PC lens: T2M/T3M/T4M.



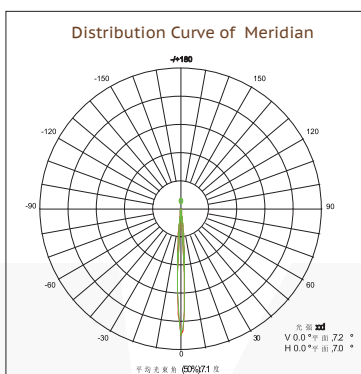
T2M



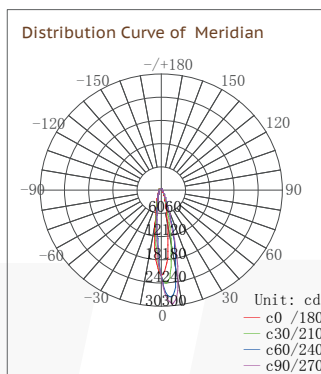
T3M



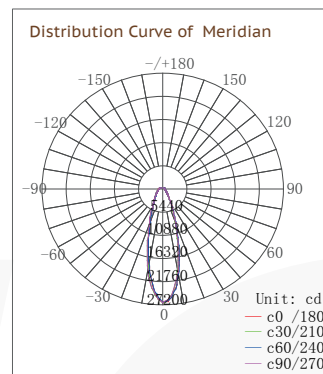
T4M



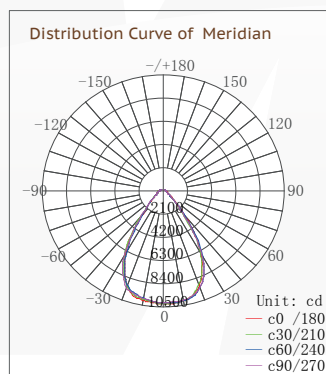
7°



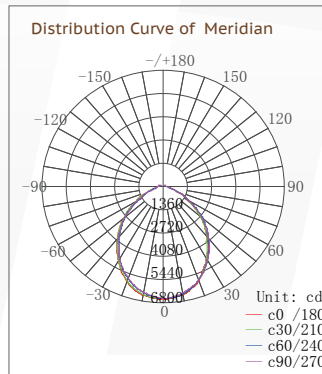
15°



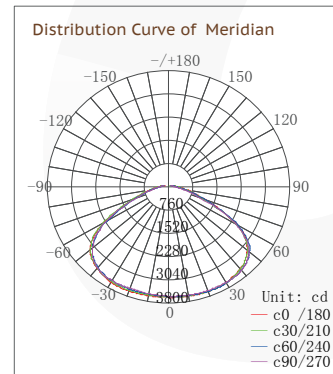
30°



40°



60°



90°

## Installation diagram

