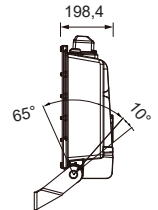
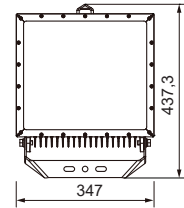
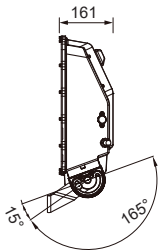
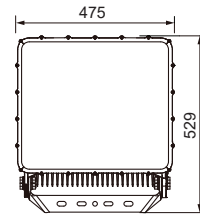
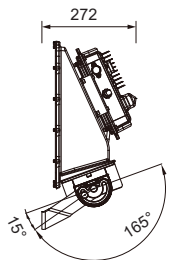
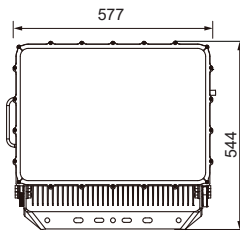




## MAHA PLUS

MAHA PLUS  
200/250MAHA PLUS  
400MAHA PLUS  
600

## APPLICATIONS

- Stirrup mounting bracket
- Sports installations, car parks, logistics platforms, road interchanges, toll booths
- Recommended height: 6-30m

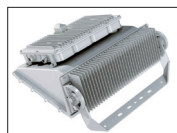
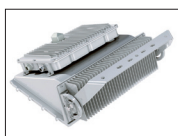
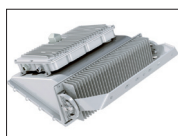
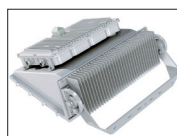
## DESCRIPTION

- Injection die-cast aluminium body
- Luminaire available in 3 sizes: MAHA PLUS 200/250, MAHA PLUS 400, MAHA PLUS 600
- Hot-deep galvanized stirrup mounting bracket
- Bowl in thermally tempered glass
- Asymmetric aluminum reflector
- IP 66
- Class I.
- Polyester powder coating, any RAL colour (default is RAL 7035)
- Colour temperature: 3.000 K, 4.000 K, 5.000 K or 5.700 K

## MECHANICAL INTERFACES



- Stirrup mounting bracket

Upward 165°  
Downward 15°Upward 55°  
Downward 125°Upward 75°  
Downward 105°Upward 145°  
Downward 35°

|               |        | MAHA PLUS<br>200/250     | MAHA PLUS<br>400     | MAHA PLUS<br>600     |
|---------------|--------|--------------------------|----------------------|----------------------|
| Mounting      |        | stirrup mounting bracket |                      |                      |
| Driver        |        | built-in                 |                      |                      |
| Dimensions    | Length | 438 mm                   | 529 mm               | 544 mm               |
|               | Width  | 347 mm                   | 475 mm               | 577 mm               |
|               | Height | 199 mm                   | 161 mm               | 272 mm               |
| Weight        |        | 7,5 kg                   | 15 kg                | 20 kg                |
| Windage area  |        | 0,046 m <sup>2</sup>     | 0,071 m <sup>2</sup> | 0,119 m <sup>2</sup> |
| Optics        |        | asymmetric wide          |                      |                      |
| CRI           |        | Ra 80                    |                      |                      |
| Rated voltage |        | 230-240 V, 50/60 Hz      |                      |                      |
| Pmax          |        | max.<br>200/250 W        | max.<br>400 W        | max.<br>600 W        |