

### Application

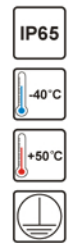
It is ideal to use in the factory , railway , station,workshop,large storage, gym and any other indoor or outdoor places as floodlight illumination.

### Characteristics

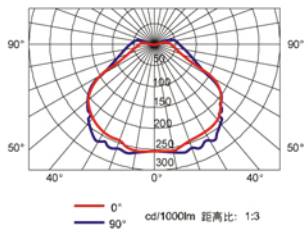
- Light source: electrodeless lamp, can save 80% energy comparing with incandescent lamp of the same wattage.
- Long service life: 80,000 hours bulb lifetime. Free maintenance.
- Available to work on the wide voltage range, can be instantly started.
- Buckle design for easy installation and simple maintenance.
- The shell made of high-strength aluminum alloy, special sealing strip and the surface and high-pressure electrostatic coating treatment make the lamp waterproof, dustproof, can be use in all kinds of corrosive environment.
- Different kinds of mounting options: ceiling mounted, wall mounted etc. The illumination angle is adjustable within 180 degrees.

### Main specification

|                           |                             |
|---------------------------|-----------------------------|
| Input Voltage             | 220VAC 50Hz (60Hz Optional) |
| Ingress Protection        | IP65                        |
| Anti Corrosion Grade      | WF2                         |
| Insulation Grade          | I                           |
| Space Height Ratio        | 1.5                         |
| Leading-in cable diameter | φ 6mm - φ 8mm               |
| Dimension                 | 370*279*136mm               |
| Net Weight                | 3.5Kg                       |



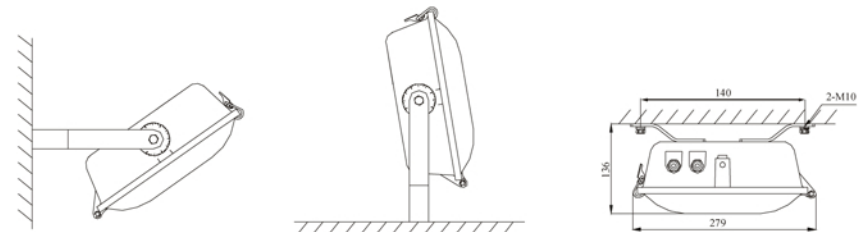
### Light distribution curve



### Ordering reference

| Ordering Reference | Light Source        | Rated wattage (W) | Light output (lm) | Lamp average life (h) |
|--------------------|---------------------|-------------------|-------------------|-----------------------|
| ZY8130-W40         | Electrode less lamp | 40                | 3,200             | 80,000                |

### Drawing of dimension (Dimensions in mm)



Side wall-mounting

Seat-mounting

Ceiling mounting



Mounting hole drawing