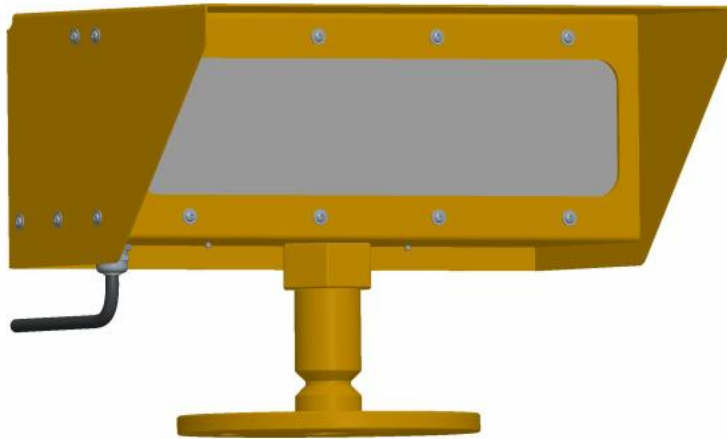


LP-D Heliport Surface Flood Light



Brief introduction

LP-D Heliport Surface Flood light adopts whole-seal aluminum shell. Protection standard is IP65. Light source uses LED with high-efficiency and low-consumption, which has wide viewing angle, illumination uniformity angle. This kind of flood light can be widely used outdoors, especially used in the base station.

Scope of Application

It can be widely used in helipad, broadcasting, television, microwave, cellphone station, wall light, garden light and road light, etc.

Technical Parameter

- 1.Power supply:AC220V \pm 10%, 50/60 Hz
- 2.Power consumption: 50W
- 3.Light Source:LED
- 4.Luminous flux: \geq 4500Lm
- 5.Switch way: Light will work when light is on power.

6. Signal mode: Steady-burning way
7. Connecting way: External way
8. Color: White, 6500K
9. Ambient temperature: - 55°C~+55°C
10. Overall dimension(mm): 321*210*222
11. Protection standard: IP65
12. Weight: 6kg

Dimension

