36W AC100-240V

Features:

- No UV or IR light radiation.
- Provide 60° beam angles.
- Easy Installation:
- Very Low Power Consumption:

Less than 36Watts

- Long lifetime: 25000 hours (L_{70}).
- Sturdy Construction: UV Stabilized toughened glass and Aluminium alloy Lamp shell.
- High CRI: 75-85
- Correlated Color Temperature:2700-12000K
- Operating temperature: $-20^{\circ}\text{C} \sim +60^{\circ}\text{C}$.
- AC100-240V input.



Benefits

Energy Cost Savings:

Over 60% Compared to Incandescent.

Solid-State:

High-Shock & High-Vibration Resistant,

Both Electrical and Mechanical

Eco-Friendly:

No Mercury, No Lead Content

No Hazardous Emissions:

No UV or IR Radiation

Constant Light Output:

Even Lighting, Non-Halation

Application:

- Market Lighting.
- Parking lot lighting.
- Tourist attractions lighting
- Green area lighting.
- Other light sources.

Data Sheet

Product Specifications:

Diffuser	PMMA/Glass		
Lamp Shell	Aluminium alloy		
Input Voltage	AC100-240V		
IP	IP65		
Wattage	36W		
Power Factor	PF≥0.9		
Control mode	Internal control system		
Operating frequency	50-60Hz		
Operating Temperature	-20°C ∽ +60°C		
Storage Temperature	-30°C ∽ +70°C		
Floodlight Distance	3-7Meters		
N.W(Kg)	3Kg		
Certification	CE Approved; RoHS Compliant		

Product Selection Guide:

Product	Beam Angle	Total Lumens(lm)	Color Temp /Wavelength	Color	CRI
PJ-HWW1W36C1	60°	3500±5%	2700-3500K	Warm White	≧80
PJ-HW1W36C1	60°	3600±5%	6000-6500K	White	≧70
			Red 624nm		
PJ-HF1W36C1	60°		Green 525nm	Full Color	
			Blue 470nm		

PJ-H/ XX/1W/36/C/1













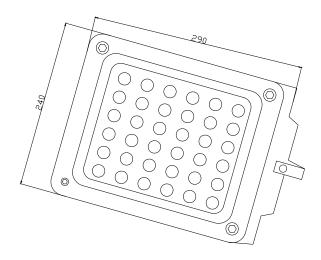


- ① PJ: Projection Lamp
- ② H: High Power LED
- ③ XX: W(Warm White) W(White) F(RGB Full Color)
- 4 1W: The Single LED Power is 1W
- ⑤ 36: 36 pcs of LED
- ⑥ C: AC100-240V input
- 7 1: Crust type

Phone: +86-755-2518-8967

Data Sheet 36W AC100-240V

Product Dimensions:

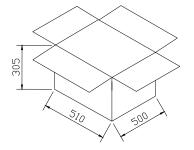


Notes:

- 1. All dimensions unit in mm
- 2. Tolerances is ± 0.5 mm unless otherwise noted.

Package Dimension





Big carton 510L*500W*305Hmm (20.08"L*19.69"W*12.01"H) 6pcs Projection lamp inside

Installation Instructions and Warnings:

- Turn off power before inspection, installation, or removal.
- Do not use in totally enclosed fixtures.
- Not for use with dimmers.