LIGHT THE WORLD


## Electrical Specifications

| - Led Power | 100 w |
| :--- | :--- |
| - IP/IK | $\mathrm{IP66/IK08}$ |
| - Paint process | C 5 M coating high resist saline |
| - Input Voltage | $\mathrm{AC} 85-300 \mathrm{Vac}$ |
| - Operating Temperature | $-20^{\circ} \mathrm{C}$ to $+50^{\circ} \mathrm{C}$ |
| - Driver Brand | Meanwell driver |
| - Power Factor (PF) | $>0.95$ |
| - Driver Efficiency | $>92 \%$ |
| - Certification | $\mathrm{CE}, \mathrm{ROHS}, \mathrm{TUV}, \mathrm{FCC}, \mathrm{ETL} / \mathrm{DLC}$ |

Photometric \& Packing Specifications

| - Led Lamp | SMD $3535 \quad$ PHILIPS | - Guarantee | 3 years |
| :--- | :--- | :--- | :--- |
| - Led Quantity | 54 pcs LEDs 3W | - CCT | $2700 \mathrm{k} \sim 6500 \mathrm{k}$ |
| - Lumen Output | $>11000 \mathrm{LM}$ | - CRI | $>70$ |
| - Light Efficient | $110 \mathrm{~lm} / \mathrm{w}$ | - Weight | 6.1 kg |
| - Material | Aluminum/ASA | - Product size | Dia331*219mm |
| - Life span | $>50000$ hours | - Carton size | $450 * 350 * 280 \mathrm{~mm}, 1 \mathrm{pcs} / \mathrm{CTN}$ |

## Product size



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## Key Features

The biggest feature of this floodlight is that it adopts the C5M anti-corrosion grade standard.
(The test basis for the C5M anti-corrosion grade standard is ISO 12944-6:1998. This standard clarifies that in humid environments, high salinity, high chlorine concentration and many other The material should have a high level of corrosion resistance under adverse conditions such as fog) and is especially suitable for use in oceans, ship berths, ports, offshore operating platforms and other places.



Waterproof joints and exhaust valves


All accessies/screws is with 304 stainless steel material Customizable stainless steel nameplate

