

FLOODLIGHT

Technical Data

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|-----------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| Application Category | Floodlight |
| Wattage | 100W |
| Lumen | 9000lm |
| Ingress Protection | IP65 |
| Material | Die-casting aluminum alloy lamp body, tempered glass, PC lens, Silicon rubber gasket and seals, 304 stainless steel fixings |
| Coatings | Polyester powder coating, thermally cured at 200°C |
| Light Source | CREE / Osram |
| Life Span | 50000 Hrs |
| Screws | Stainless Steel |
| Power Supply | AC100-240V |
| Gasket | Silicone rubber |
| Glass | High-performance tempered glass |
| Cable Gland | N/A |
| Power Cable | N/A |
| Dimension | Ø255 x H 425mm |
| Net Weight | N/A |



Features

Building facade, sculpture and location which require emphatic lighting.

Unique thermal management design, low LED junction temperature, effectively ensure the lifespan of the light source and driver.

Engineered with anti-glare cover to control the glare, avoid the light damage to naked eyes.

Cutting-edge optical lens create uniform light beam, increasing the light usage rate to the utmost.

| Family | Type | Led Chips | Wattage | CRI | Optics | CCT | Fixture Finish | Supply | Accessories |
|------------|------|---------------|-----------|-----------|--------------------------------------|---------------------------------------------------------------|----------------|------------|-------------|
| Floodlight | FL | CREE Osram | 100- 100W | 8- 80 CRI | 15 Deg 25 Deg 45 Deg 60 Deg | 30- 3000K 40- 4000K 60- 6000K Amber Green Blue | - | AC100-240V | - |

