

Odeon Flood

Technical Data

C71251 Maxi RGBW 15° C71256 Maxi RGBW 25° C71261 Maxi RGBW 35° C71266 Medium RGBW 15° C71271 Medium RGBW 25° C71276 Medium RGBW 35° C71281 Mini RGBW 15° C71286 Mini RGBW 25° C71291 Mini RGBW 35



The Odeon Flood family is a range of compact floodlights for architectural use, available with various optical units (15°, 25° and 35°) and aesthetic finishes.

They feature high-power multi-chip LED technology, which ensures excellent color mixing and perfect DMX/RDM dimming.

The light of the lightweight, stylish, easy-to-install Odeon Flood enhances historic and artistic monuments, public and private buildings, architectural structures, and parks, trees and gardens, as well as businesses such as shops, shopping centers, restaurants, hotels, cinemas, gyms and leisure centers.

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Their IP65 and IK09 protection ratings and working temperature (-25°/-50°C) ensure durability and constant reliability over the years, even in harsh weather conditions.

- Power: Universal AC input 90-305 Vac @ 50/60 Hz50/60 Hz
- Input power (PF 0.98): 320W max
- Light source: 42 x high power multichip OSRAM LEDS; LED technology with exclusive "Hexeel" optical system
- Total output: 12,000 lm (RGBW); 15,500 lm (TW); 24,000 lm (W)
- Maintenance: 80,000 hrs [L70@25°C]
- Optics: Three optics available: 15° (narrow), 25° (medium), 35° (flood)
- Colors: RGBW color mixing
- Color temperature: 625 nm (red), 527 nm (green), 453 nm (blue), 6500 K (white)
- Light intensity: 0-100% dimmer
- Control options: DMX 512/RDM
- Channels: 4 DMX channels
- Working position: Floor stand or hanging (using optional adapter); any working position
- Protection rating: IP65 IK09
- Operating temperature: -25°C to 50°C
- Chassis: Head in die-cast aluminium; base in stainless steel
- Chassis color: Available in polished metallic (grey RAL 9007)
- Coating: Electrostatically powder finish resistant to hostile environments
- Head adjustment: on 135° (45 ° forward and 90° backward)
- Size: 525mmx400mmx255mm (20.6"x15.7"x10")
- Weight: 23 Kg (50.7 lbs)