



TITAN 436-RGBA high-power LED floodlights series, is adopting the efficient optical design, equipped with the industrial structure design, enjoying the advantages of good heat dissipation, stable performance, both with the excellent color mixing effect, low power consumption, high light efficiency, high illumination. An ideal LED fixture for the large-scale outdoor landscape lighting project.

SOURCE Light source: 36x15 Multichip RGBA
LED life expectancy: 50,000 Hrs
Peak Intensity: 246000 cd (14°)

OPTICAL SYSTEM Optics: 14°, 25°
Light output: 2,500 Lux @10m @ 14°

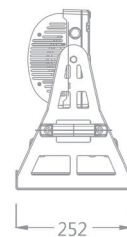
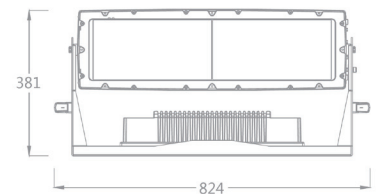
CONTROL & PROGRAMMING Control Protocols: DMX
DMX control channels: 0-100% dimming
Controllable sections: 4
Color mixing: RGBA

ELECTRICAL Input Voltage: AC100-240V, 50/60Hz
Max Power: 450 W
Power Factor: > 0.9

CONNECTIONS Main connection: 3m cable (input only)
Data connection: 3m cable (input + output)

PHYSICAL Dimensions: 824x252x381mm
Net Weight: 31.3 kg
Color: Off White (Gray, Black Optional)
Housing: Die-cast aluminum
IP Rating: 66
Operation temperature: - 40°C~45°C (operating) /
- 20°C~45°C (startup)

Dimensions



Luminous Diagram

