

G-Axis High-Power LED Façade Flood Light – Product Datasheet

Product Name: G-Axis High-Power LED Façade Flood Light

Description:

The G-Axis High-Power LED Façade Flood Light is designed for large-scale outdoor illumination including buildings, stadiums, warehouses, towers, and commercial landscapes. Its long-range multi-lens LED module delivers strong, uniform brightness suitable for architectural and industrial use. The IP66 waterproof aluminium body ensures long-lasting performance in harsh outdoor conditions.

Key Features:

- High-density multi-lens LED array
- Long-range flood illumination for façades and stadiums
- Adjustable U-shaped mounting bracket
- IP66 waterproof and dust-proof
- Die-cast aluminium housing with corrosion-resistant coating
- Excellent heat dissipation for extended lifespan
- Multiple wattage options available (200W–500W)

Technical Specifications:

- Power Range: 200W / 300W / 400W / 500W
- LED Module: Multi-lens high-power array
- Lumen Output: 20,000 – 48,000 lm (depends on wattage)
- Beam Angle: 20° / 30° / 60°
- Color Temperature: 3000K / 4000K / 6000K
- Voltage: AC 85–265V
- Material: Die-cast aluminium + toughened lens
- Mounting: Adjustable U-shaped bracket
- IP Rating: IP66
- Lifespan: 50,000 hours

Applications:

- High-rise building façade lighting
- Stadiums & sports grounds
- Industrial area illumination
- Stage & event lighting
- Bridges, towers & monuments
- Large commercial complexes

SEO Keywords:

LED façade flood light Oman, architectural wall washer, high-power LED flood bar, stadium light Oman, IP66 outdoor flood light, commercial LED floodlight.

SEO Description:

Buy G-Axis High-Power LED Façade Flood Light in Oman. High-lumen LED flood bar with waterproof IP66 body, ideal for stadiums, building façades, industrial compounds, and long-range outdoor lighting applications.