



All-Weather & Highly Reliable LED Flood Lamp

Available in 30W~150W range



Key Features

Intelligent LED Lighting Unit

LED Module: Manufactured in-house and has superior brightness of 12.5% higher than those standard LED in the market.

Brightness Control: An integrated temperature monitoring and control feature provides adaptive brightness adjustment in response to climate/ambience changes.

Overheating Protection: When the LED flood Lamp detects abnormal surge in temperature (beyond operating specification), it will

automatically shut down and notify the remote controller.

Heat Dissipative Unit: A key technology that enables superior heat dissipation allows our LED lamp to maximize its performance while prolonging the lifespan of the LED.

Safety Feature: Integrated short circuit breaker and surge protector.

Integrated multi-colour: Each flood lamp can be set to project up to 3 different types of colours.



- Energy saving with intelligent power management features
- Wireless remote monitoring system
- Patented heat dissipative feature guarantee performance and lift span
- Integrated multi-colour capability

Specifications

Dimensions:
293 x 193 x 174.5 mm

Weight:
4.5 kg

Casing Colour:
Iron Gray

Wireless Remote Control System

Monitoring lamp performance, identifying faulty lighting units and its locations is made easy with the integrated wireless remote controller. This optional feature allow user to easily manage the power input to the lamps for optimized energy consumption.



Wide Applications

- Train Tracks
- Landscape Lighting
- Outdoor Working
- Billboard Lighting
- Constructions
- Marine Activities



99% of the components can be recycled.
Compliant to RoHS requirement