



LED Flood Light

TL-LH3711



Description

Application: Building facades, squares, leisure sports fields, stages, billboards, rockery, building exterior lighting, landscape lighting, signs and indicative lighting, entertainment venues and stage lighting, bridges, etc.

Features

- *Unique appearance design, simple and natural shape.
- *High-conductivity aluminum radiator, ventilation and convection design, smaller fixture and the larger power.
- *Equipped with American CREE light source, high luminous flux output, good light color consistency, temperature resistance, high transparency; flame retardant optical lens can be equipped with built-in honeycomb anti-glare grille.
- *Glue-free waterproof design, protection level IP65.
- *Single color/RGB/RGBW four-in-one. It supports DMX512 control system. Simple wiring makes the installation and maintenance of lights more convenient and faster.
- *Good electromagnetic compatibility, no electromagnetic interference to the surrounding environment.

Specifications

Model	TL-LH3711
Input voltage/power	AC220V/50Hz/96W
Number of LEDs/light sources	CREE/72PCS
Beam angle	15° (30, 45, 60° optional)
Color temperature	3000K (1900, 2100, 4000, 5700K optional)
Installation method	Fixed
IP rating	IP65
Product size (L×W×H)	492×180×171mm
Packing size (L×W×H)	520×240×210mm
Gross weight	7.5KG
Net weight	6.8KG
Certification	CE/ROHS