



LED Flood Light

TL-LH3101



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

- *The lamp body adopts the appearance design concept of the camera, and the curve is smooth.
- *High-conductivity aluminum radiator, ventilation and convection design, smaller fixture and the larger power.
- *Imported American CREE light source, high luminous flux output, good light color consistency.
- *Glue-free waterproof design.
- *Built-in constant current driving circuit, allowing it to maintain efficient illumination. It operates stably over a wide voltage range, improving surge protection capability and avoiding flickering of the lights caused by changes in the external power supply voltage. During the process of connecting the lights in series, it ensures consistent brightness between the first and last light fixtures.

Specifications

Input voltage/power	DC24V/12W
Light source	CREE/4PCS
Beam angle	15° (30°, 45°, 60° optional)
Color temperature	3000K (1900K, 2100K, 4000K, 5700K optional)
Light effect	≥80lm/W
Color rendering index	Ra≥80
Color tolerance	SDCM≤5
Light source life	50000H
Control method	ON/OFF
IK Class	IK08
IP Class	IP65
Shell material	Aluminum + tempered glass
Shell color	Sand gray
Installation method	Fixed (optional embedded buckle installation)
Product size (L×W×H)	89°90*131mm
Packaging size (L×W×H)	535*405*255mm
Net weight/Gross weight	0.8kg/15kg(16PCS)