

LED Flood Part L Track Lights

LED White Single Circuit Track Floodlight 240V
10W (=100W) 3000K Warm White



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Lighting Specialist Est. 1968



TK1LEDFLN103 WHT

10W (=100W) 3000K Warm White
Quicklink: Q5538

General

Colour	White
Construction	Aluminium
Dimmable	No
IP Rating	IP65
Weight	840g

Dimensions

Depth	40.5mm
Height	173mm
Width	167.6mm

Electrical

Maximum Wattage	10W
Voltage	240V

Light Characteristics

Colour Temperature	3000K Warm White
Lumens	700 lm
Lumens Per Watt	70 lm/W

The **LED Track Floodlight** is ideal for commercial lighting. The LED floodlight gives a bright vibrant light and is more energy efficient than equivalent halogen floodlights. Its robust aluminium casing and IP65 rating make this fitting weather proof and durable. This fitting is not dimmable.

Average Illuminance:

- 1m: >70 Lux
- 2m: >17 Lux
- 3m: >7.7 Lux

Illuminance Area:

- 1m: 3.3m Diameter
- 2m: 6.5m Diameter
- 3m: 9.8m Diameter

A Single Circuit Track is a type of lighting system used in various environments, including commercial and residential spaces. It features a track containing a single conductive pathway, or circuit. In this setup, all the light fixtures connected to the track are controlled simultaneously. This simplicity can be advantageous for applications where uniform lighting is desired across a space.

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