

Motorised Remote Control Track Lights

Motorised Remote Control Three Circuit Track and Glass LED Lamp E27

240V

8W White



MR. RESISTOR®
Lighting Specialist Est. 1968



ROBOTK3 E27WHT K

8W White

Quicklink: Q6EAD

General

Cap	ES / E27
Colour	White
Construction	Die-cast aluminium
Dimmable	Yes
IP Rating	IP20

Dimensions

Depth	155mm
Horizontal Rotation	340°
Length	140mm
Vertical Rotation	200°
Width	50mm

Electrical

Maximum Wattage	8W
Voltage	240V

Light Characteristics

Beam Angle	60°
Colour Temperature	3000K Warm White
Lumens	650 lm
Lumens Per Watt	81 lm/W

The world's first remote controlled, motorised three circuit track fixture with universal socket the **Robo track E27** was designed to visually complement replacement LED PAR lamps while allowing maximum air flow for cooling. Powerful motors smoothly lift the heaviest lamps.

Three circuit track lighting is a versatile and flexible lighting system commonly used in commercial and residential spaces. The singularity of this lighting track system is that each of the three circuits can be wired and controlled independently, allowing you to have different lighting configurations in the same space. This means you can have multiple sets of lights on the same track, each set with its own switch or dimmer control.

This track light comes with a Dimmable Glass LED Par30 lamp

CHANGE DISPLAYS IN SECONDS

Aiming fixtures is fast and easy using **ROBO** - the world's first remote controlled track fixture with a universal socket to accept PAR lamps.

NO MORE LADDERS

Direct the laser on the handheld transmitter to the dome on the desired fixture. An LED indicator turns green. Now make adjustments one lamp at a time or multiple lamps with radio control.

SAVE TIME + MONEY

One person can do the job of two or three, changing dozens of fixtures in minutes. No special equipment or installation is required.

The **Robo track E27** was specially designed to visually complement replacement LED PAR lamps, while allowing maximum air flow for cooling.

- Universal lamp holder (no short necks)
- Compact, attractive design - 340° rotation in vertical axis; 200° in horizontal axis
- Die-cast aluminum housing; powder coated
- Powerful motors for the heaviest LED PAR Lamps
- One RX5 transmitter can control any number of Lighting fixtures



Product Video

