

Theatre Integrated LED Track Lights

Integrated LED PAR30 Theatre Three Circuit Track 240V 38° beam angle
25W 3000K Warm White Black



MR. RESISTOR[®]
Lighting Specialist Est. 1968



JFTK3PAR30 38BK3

25W 3000K Warm White Black

Quicklink: Q4377

General

Colour	Black
Construction	Die-cast Aluminium
Dimmable	No
IP Rating	IP00

Dimensions

Height	125mm
Length	215mm
Width	125mm

Electrical

Maximum Wattage	25W
Voltage	240V

Light Characteristics

Beam Angle	38°
Colour Temperature	3000K Warm White
Lumens	2676 lm
Lumens Per Watt	107 lm/W

The **Integrated LEDPAR16 Theatre Three Circuit Track** lights are 240V LED dimmable spotlights used to highlight certain focal points using different wattages, brightness, beam angles, filters and coloured gels.

The fittings are positioned onto track which can be mounted onto practically any surface. This allows you to move and change your light fittings around when you need to, without having to make any long term installations.

The fittings have a built in LED and a high lumen output, making them low energy and powerful light sources, ideal for commercial or residential use. The built in LED means it does not require a separate lamp or driver.

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.

Please note: barndoors and colour filters sold separately - see linked products.