

Lenzo LED Zoom Lens Track Lights

Lenzo L Three Circuit Track Light 940 Zoom Lens 18-50° Built-In Dimmer
White 30W 4000K Cool White



MR. RESISTOR[®]
Lighting Specialist Est. 1968



LENZO 005536 L/W

White 30W 4000K Cool White

Quicklink: Q5C71

General

Colour	White
Construction	Aluminium
Dimmable	Yes
IP Rating	IP20
RAL Colour Code	RAL 9016

Dimensions

Diameter	75mm
Height	221mm

Electrical

Maximum Wattage	30W
Voltage	240V

Light Characteristics

Beam Angle	18,50°
Colour Rendering Index	90
Colour Temperature	4000K Cool White
Lumens	2250 lm
Lumens Per Watt	75 lm/W

The new **Lenzo Track Light Spotlight** enhances the Sylvania track spot range with a simple and slick integral design fixture, with no driver box, no visible screws and a full flexible beam angle setting. The Three Circuit Track Light fixtures emit extremely precise light beams due to the high-quality lens, which can be set from 20° to 50°.

Dimmable with on-board slider dimmer at the back of the fitting.

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.

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