



LAS10056 BLK

Black 10W 3000K Warm White
Quicklink: Q6841

General

Colour	Black
Construction	Aluminium
Dimmable	Yes
IP Rating	IP20

Dimensions

Height	42mm
Length	230mm
Width	26mm

Electrical

Maximum Wattage	10W
Voltage	48V

Light Characteristics

Beam Angle	150°
Colour Rendering Index	90
Colour Temperature	3000K Warm White
Lumens	800 lm
Lumens Per Watt	80 lm/W

The **Adjustable Wall Washer** for the Laser Track 6mm features a rotative arm. Designed to evenly illuminate large surfaces, enhancing architectural features, textures, and artwork with uniform light distribution. The magnetic fitting securely attaches to the track, allowing easy moving whenever necessary. Whether you want to change the lighting arrangement in a room or experiment with different angles, it offers the freedom to adapt your lighting setup without hassle.

The Laser ultra slim 48V track system is an innovative lighting solution that seamlessly integrates with your ceiling. With a depth of only 6mm, it creates a modern and clean finish, giving the impression of being plastered in. This surface-mounted system is specifically designed for easy and fast installation. Each rail track has several holes to be screwed in until the whole rail is securely fixed to the ceiling.

Ideal for residential use thanks to its slim depth and long run, the Laser Track allows for a wide range of lighting configurations. By clicking the power feed into your desired position, you can easily run the track and fittings along the ceiling or walls with the help of joints, offering flexibility in your lighting scheme.

The magnetic fittings provide an easy solution for flexible lighting design, allowing a seamless combination of various LED fixtures on a single track. The intuitive magnetic design makes it easy to reposition light fixtures, making the installation process straightforward and hassle-free.

Laser Ultra Slim Magnetic LED Fittings 48V
Laser Ultra Slim Magnetic Track Dimmable LED Diffuser Wall Washer
Rotating Arm 48V
Black 10W 3000K Warm White



MR. RESISTOR®
Lighting Specialist Est. 1968

