Strike M



Track mounted adjustable spotlights

Strike M is a stylish track mounted spotlight with discrete in-track control gear and is perfectly suited for display and retail applications. The adaptable design allows interchangeable low glare optics which are available in either narrow (22°), wide (33°) or flood (54°) beams providing a smooth distribution and reducing spill light.

Strike M boasts the same great features as the Strike S including CRI90 LEDs, 3000 K and 4000 K options as standard, and the ability to be rotated 350° azimuth and 90° vertically for a full range of movement. For use with the Track system.

Applications: Display & feature, retail, reception areas, hospitality, art galleries, museums, libraries

- Die-cast aluminium body
- 350° azimuth adjustment
- 90° vertical adjustment
- Low glare optical control
- Optimised beam distribution using lens for reduced spill light
- Fitted with CRI 90 LEDs, suitable for retail applications
- Suitable for installation into Global track



IP20 Up to 123.1 LL/CW

Specification

Mounting	Track	IP rating	IP20
Lighting			
Distribution	22° beam - Narrow 33° beam - Wide 54° beam - Flood	Lumen output	1,900 lm - 3,200 lm
Efficacy	Up to 123.1 LL/CW		
Power			
LED power	15 W - 22 W	Circuit power	18 W - 26 W
Construction			
Housing	Die-cast aluminium body	Finish	Full polyester powder coat
Body colour	Black (RAL 9005) White (RAL 9016)	Optical assembly	Optimised COB optic for smooth distribution

1

Strike M

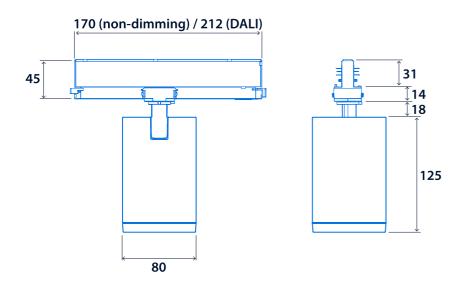


LED characteristics

CRI	90+	Colour temperature	3000 K 4000 K
Rated life (hours)	67 K - L80/B10	Driver efficiency	>85%
Replaceable light source	Yes	Power factor	>0.95
MacAdam ellipse	3 Step		
Compliance			

UKCA	Yes	CE	Yes

Dimensions



Strike M





Track mounted non-dimming in white



Track mounted DALI dimming in black



Narrow optic - 22° beam



Wide optic - 33° beam



Flood optic - 54° beam



Click or scan here View Strike M variants using our online filtering tool



Information is correct as of 10 Feb 2025, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.