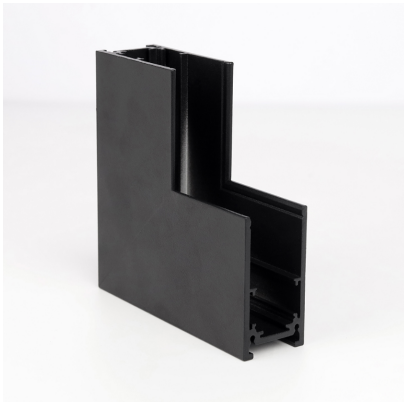




Magnetic Track Rail L-Connector,
Vertical Corner, Surface Mount,
Aluminum, IP20

- Constructed from aluminum for structural durability
- Black finish matches common surface track hardware
- IP20 rated for non-waterproof, dry indoor use
- Rated for ambient operating temperatures of -10 to 40 °C
- Compact 2 × 1.05 inch dimensions for corner joins
- CE certified

OVERVIEW

The S-TKFT-SM3-VL is an L-connector designed for vertical corner joins in surface-mounted magnetic track rail systems. It is intended for plastering-mount surface track installations where a 90-degree directional change is required along a wall or ceiling plane.

The connector is constructed from aluminum in a black finish, supporting the structural demands typical of commercial track lighting assemblies. It carries an IP20 rating for non-waterproof, dry indoor environments and is rated for ambient operating temperatures of -10 to 40 °C.

The connector is CE certified.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

MECHANICAL

Product Dimensions 2×1.05 inch

Finish Black

Material Aluminum

ENVIRONMENTAL

IP Rating IP20

Environmental Rating Non-Waterproof

Ambient Operating Temperature -10-40 °C
14-104 °F

CERTIFICATIONS & COMPLIANCE



APPLICATIONS

- Commercial ceiling track lighting corners
- Retail display surface track runs
- Office surface-mounted track systems
- Wall-to-ceiling track directional transitions

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
product_dimensions	2×1.05 inch	db	high
finish	Black	db	high
material	Aluminum	db	high
ip_rating	IP20	db	high
environmental_rating	Non - Waterproof	db	high
ambient_temp_c	-10–40 °C	db	high

Specifications subject to change without notice.

REVIEW COPY