



Magnetic Track Rail X Connector, Horizontal Corner, Surface Mount, Aluminum

- Aluminum construction for structural durability
- Black finish matches standard track rail hardware
- Compact 2 × 1.05 inch footprint for flush accessory integration
- Wall/pole mount configuration for surface-mounted track layouts
- Enables horizontal corner transitions in magnetic track runs

OVERVIEW

The S-TKFT-SM3-HX is a horizontal corner connector for magnetic track rail systems in surface mount configurations. It enables directional changes at horizontal corners within a track lighting layout, supporting continuous rail runs in commercial and architectural installations.

Constructed from aluminum with a black finish, the connector measures 2 × 1.05 inch and is intended for wall or pole mount applications, integrating with surface-mounted magnetic track systems.

SPECIFICATIONS

MECHANICAL

Product Dimensions	2×1.05 inch
Finish	Black
Material	Aluminum
Mounting	Wall/Pole Mount

APPLICATIONS

- Retail display lighting layouts
- Commercial ceiling track lighting corners
- Architectural surface-mounted track systems
- Gallery and showroom lighting configurations

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
product_dimensions	2×1.05 inch	db	high
finish	Black	db	high
material	Aluminum	db	high
mount_type	Wall/Pole Mount	db	high

Specifications subject to change without notice.