



Magnetic Track Input Module, Aluminum, IP20, Black Finish

- Aluminum construction with black finish
- IP20 rated, non-waterproof, for indoor environments
- Ambient operating temperature range of -10 to 40°C
- Rated for 50,000 hour LED lifetime
- CE certified

OVERVIEW

The S-TKFT-Z-IM is an input module for use with magnetic track rail lighting systems. It functions as the electrical connection accessory between the power supply and the track rail, feeding current into the track for compatible luminaire operation. This component suits commercial and industrial installations where magnetic track systems are deployed.

The module is constructed of aluminum with a black finish and carries an IP20 rating, indicating non-waterproof, indoor use. It is rated for ambient operating temperatures from -10 to 40 degrees C and carries an LED lifetime rating of 50,000 hours.

The module is CE certified.

SPECIFICATIONS

OPTICAL

LED Lifetime	50,000 h
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MECHANICAL

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 track lighting installations
- Retail display lighting systems
- Office and hospitality magnetic track setups
- Industrial indoor lighting connections

slug	value	source	confidence
led_lifetime_h	50,000 h	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.

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