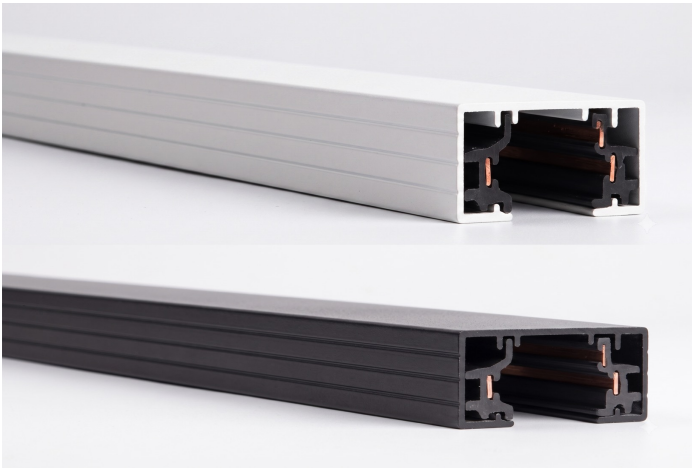


TECHNICAL SPECIFICATION

A sleek, low-profile track crafted from extruded aluminum, featuring integrated 20-Amp flat, solid conductors. A comprehensive selection of connectors and accessories is available to customize your layout.

NOTE: This track system is incompatible with remote transformers. For low-voltage applications, each fixture must utilize an individual transformer—either integrated into the fixture or ordered separately.

SPECIFICATIONS

Construction & Insulation: Extruded aluminum housing lined with 0.045" PVC insulators protecting 12-gauge flat copper conductors.

Alignment & Polarity: A continuous visual alignment groove runs along the face of the track to identify the grounding conductor. For proper electrical alignment, the polarity marks on all track heads must match up directly with this groove.

Installation: Supports surface, stem, or cable suspension. Track sections can be cut to length in the field. Every section includes standard surface-mounting hardware.

System Interactivity: Engineered for compatibility with Halo, Catalina, Hampton Bay, Halo-Edison, or any alternative 3-wire line-voltage track systems.

ELECTRICAL

Rating: 120V input | 2400W maximum capacity per circuit.

Dimming Controls: Compatible with certified incandescent, magnetic low-voltage (MLV), or electronic low-voltage (ELV) dimmers, matching the requirements of your chosen fixtures. **Dual-Circuit Warning:** When wiring a two-circuit track to two separate dimmers, a single-phase neutral must be shared on the common wire. Do not wire with multi-phase neutrals or standard 3-way configurations when utilizing dimmers.

Live End Feed



Straight Connector



Aircraft Cable 8'



L Connector



Live End Conduit Connector



1. Trim Type

- ☐ **AUTR-2** = 2' (24-1/2") Track
- ☐ **AUTR-4** = 4' (48-1/4") Track
- ☐ **AUTR-6** = 6' (72-1/4") Track
- ☐ **AUTR-8** = 8' (92-3/8") Track

2. Finish

- ☐ **B** = Black
- ☐ **W** = White



Example: **AUTR-4-B** = Aura Track 4' (48-1/2") - Black Finish