



## L650, L651, L652, L653

- **L650**–2' Track. Actual length 20 1/8" (511mm).  
Finishes: White (P), Black (MB), Bronze (BZ),  
Antique Brass (AB), Polished Brass (B), Silver (SL)
- **L651**–4' Track. Actual length 44 1/8" (1121mm).  
Finishes: White (P), Black (MB), Bronze (BZ),  
Antique Brass (AB), Polished Brass (B), Silver (SL)
- **L652**–8' Track. Actual length 92 1/8" (2340mm).  
Finishes: White (P), Black (MB), Bronze (BZ),  
Antique Brass (AB), Polished Brass (B), Silver (SL)
- **L653**–12' Track. Actual length 140 1/8" (3559mm).  
Finishes: White (P), Black (MB), Silver (SL)

## MINIATURE

### Miniature Trac Provides Versatility for Every Lighting Need

Miniature size, decorator finishes, push-in connectors, economy, all combine to make single-circuit Miniature Trac perfect for residential or commercial use.

#### Size

Miniature Trac is only 11/16" (17.5mm) deep by 1 3/8" (35mm) wide.

#### Finishes

Miniature Trac is available in six finishes to meet any decorating need: White, Matte Black, Antique Brass, Polished Brass, Bronze and Silver.

#### Connectors

Connectors simply push into the ends of the Trac, eliminating splicing. L's, T's, X's and the Flexible Connector allow track to be assembled in almost any pattern.

#### Grounding

To ensure safe operation the entire track system is fully polarized and grounded. Grounding is accomplished automatically by a separate solid copper ground conductor in the track. The ground conductor maintains continuity to the building's grounding system through the ground contact fingers in each of the connectors.

#### Specifications

The structural channel is extruded aluminum with .060" nominal wall thickness. Conductors are solid copper buss bars encased in rigid extruded PVC insulators. Polarized connectors and end caps are molded polycarbonate. Electrical capacity is 20 AMPS. Halo Miniature Trac is UL listed, CSA certified.

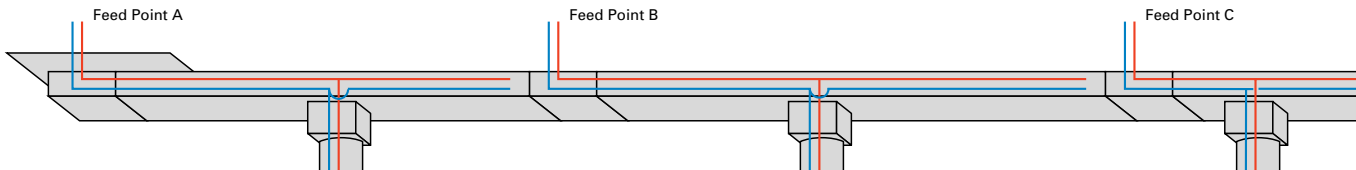
#### Polarity

A visual polarity line on Power-Trac units indicates proper electrical installation. Simply line up polarity on Power-Trac and lampholder adapter.

## WIRING DETAILS

This single circuit, low-profile Trac is ideal for applications where there is need for one lighting circuit.

Should more circuit control be required, switched feed points can be made at additional connectors.



## ACCESSORIES

### L900 Outlet Box Cover

Can be used at any electrical feed connection point (Live, Straight, L, T or X). Size: 5" sq. Screws included.

**Finish:** White (P), Black (MB)



### L902 Flexible Connector

To connect two track sections at any angle up to 90° in either plane or wall to ceiling or pitched ceiling applications.

**Finish:** White (P), Black (MB)



### L901 Live End Connector

To start a run.

**Finish:** White (P), Black (MB)



### L903 Straight Connector

To connect two track sections end-to-end. L903 differs from mini connector L908 in that it provides a center feed option and is longer. May be used as feed point.

**Finish:** White (P), Black (MB)

