

# Trac 12™ | System Components

## Trac 12/25 Low Voltage Track System

### Trac 12/25 Low Voltage Track System

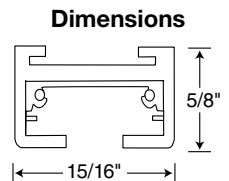
The Trac 12/25 system combines the 25-amp capacity of 10-gauge conductors with a miniature rigid profile that can be surface mounted or pendant suspended. The system operates using remotely located 12-volt or 24-volt transformers. A maximum of 300 watts (12 volts) or 600 watts (24 volts) can be placed per circuit of track.

#### Key Features

- 10-gauge solid copper conductors with 25-amp capacity
- Rigid aluminum miniature 5/8" H x 15/16" W profile
- Accepts all standard Trac 12™ luminaires
- Can be surface or pendant mounted
- Can be cut to length by installer


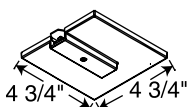

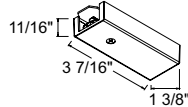

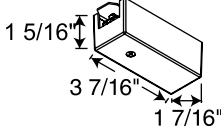

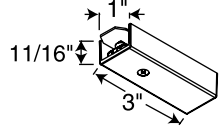

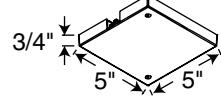

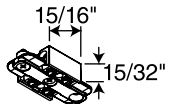

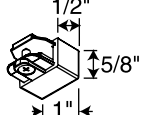


| Catalog #          | Finish | Description                      |
|--------------------|--------|----------------------------------|
| <b>TLVR 2FT WH</b> | White  | 2' track (actual length 20 5/8") |
| <b>TLVR 2FT BL</b> | Black  |                                  |
| <b>TLVR 4FT WH</b> | White  | 4' track (actual length 44 5/8") |
| <b>TLVR 4FT BL</b> | Black  |                                  |
| <b>TLVR 6FT WH</b> | White  | 6' track (actual length 68 5/8") |
| <b>TLVR 6FT BL</b> | Black  |                                  |
| <b>TLVR 8FT WH</b> | White  | 8' track (actual length 92 5/8") |
| <b>TLVR 8FT BL</b> | Black  |                                  |



Trac 12/25 track Sections include dead-end and mounting hardware

### Electrical Feeds and Dead End

|   |  |                |   |   |
|---|--|----------------|---|---|
|  <p>End Feed Connector and Outlet Box Cover</p> | <b>TLR21 WH</b><br><b>TLR21 BL</b>     | White<br>Black | <ul style="list-style-type: none"> <li>• Allows track to be fed via remote transformer from an outlet box</li> <li>• Includes terminal block, cover and mounting plate</li> </ul>   |   |
|  <p>End Feed Connector</p>                     | <b>TLR38 WH</b><br><b>TLR38 BL</b>     | White<br>Black | <ul style="list-style-type: none"> <li>• Allows track to be fed via remote transformer from above using standard 1/2" electrical connector</li> <li>• Includes terminal block feed connector and cover</li> </ul>   |  |
|  <p>End Feed Connector and Conduit Feed</p>    | <b>TLR34 WH</b><br><b>TLR34 BL</b>     | White<br>Black | <ul style="list-style-type: none"> <li>• Allows track to be fed via remote transformer with conduit through the end or top using standard 1/2" electrical connector</li> <li>• Includes terminal block feed connector, mounting plate and cover</li> </ul>  |  |
|  <p>Pendant End Feed Connector</p>             | <b>TLR50 WH</b><br><b>TLR50 BL</b>     | White<br>Black | <ul style="list-style-type: none"> <li>• Use with TLR90, TLR91 or TLR96 to feed from end of track</li> <li>• Includes terminal block feed connector, mounting plate and cover</li> </ul>  |  |
|  <p>Outlet Box/T-Bar Ceiling Feed Canopy</p>   | <b>TLR36 WH</b><br><b>TLR36 BL</b>     | White<br>Black | <ul style="list-style-type: none"> <li>• Mounts over outlet boxes or on T-Bar ceiling to feed up to four tracks</li> <li>• Includes one terminal block connector, mounting plate and cover</li> <li>• To feed more than one track, order additional TLR36TB connectors</li> <li>• Requires T-Bar clip (TLR37) for T-bar installation</li> </ul> |  |
|  <p>Terminal Block Connector</p>               | <b>TLR36TB WH</b><br><b>TLR36TB BL</b> | White<br>Black | <ul style="list-style-type: none"> <li>• For use with TLR36</li> </ul>  |  |
|  <p>Dead End</p>                               | <b>TLR28 WH</b><br><b>TLR28 BL</b>     | White<br>Black | <ul style="list-style-type: none"> <li>• Dead end to use on extra field-cut track sections</li> </ul>   |  |