



# Juno® Trac-Master™ Trac Lighting Systems

Comprehensive line and low voltage track systems

**JUNO**®

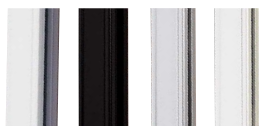
# Juno<sup>®</sup> Trac-Master<sup>™</sup> System

Safe and simple installation is what you can expect from Juno one-circuit and two-circuit track systems. All are engineered and manufactured using the latest technology, assuring the highest possible quality.

## Juno Trac Sections

### Key Features of Juno Trac Sections:

- Extruded aluminum channels for strength and rigidity.
- Low profile minimizes visual ceiling intrusion.
- 12 gauge solid copper conductors.
- Available in a variety of finishes: white, black, silver or natural.
- Extruded thermoplastic insulator features dimensional and thermal stability, plus excellent insulating properties 12-gauge solid copper conductors.
- Debossed visual polarity line indicates the positive conductor (+) side of the track.

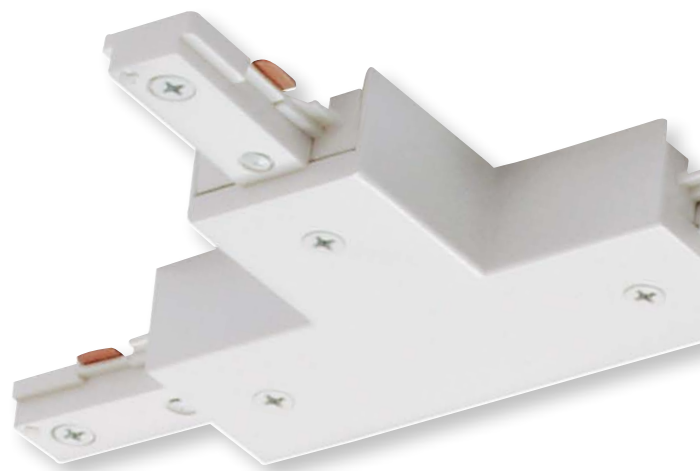


One-Circuit Track

Two-Circuit Track

## Juno Trac Connectors

Juno Trac “push-in” connectors mechanically and electrically join track sections together, thereby eliminating the need for splices and greatly simplifying installation.



### Key Features of Juno Trac Connectors:

- Embossed polarity arrows indicate correct insertion position.
- Mechanical polarity assures proper electrical connection.
- Screw terminals simplify wiring.
- Spring-loaded phosphor bronze contacts provide excellent electrical conductivity.
- Polycarbonate cover construction provides strength, insulation and permanent color.

## Mountings



**TT528 Surface Mount Bracket**  
For mounting on T-bar or rigid ceiling. Supports track housing 1-1/2" from ceiling. Use two for each track tube section.  
Finishes: **BL** Black, **WH** White



**TT529 Wall Mount Bracket**  
For mounting track tube from wall. Track tube extends 17-1/4" from wall. Use two for each track tube section.  
Finishes: **BL** Black, **WH** White



**TT590 12IN** T-Bar Pendant Stem Kit  
**TT590 18IN** (12", 18", 24", 36", 48")  
**TT590 24IN** Use two for 4' or 8' of track tube.  
**TT590 36IN** Continuous runs require one every 4'.  
**TT590 48IN** Mechanically suspends and electrically feeds track tube. Feed wires can be routed through pipe.

**TT591 12IN** Rigid Ceiling Pendant Stem Kit  
**TT591 18IN** (12", 18", 24", 36", 48")  
**TT591 24IN** Use two for 4' and 8' of track tube.  
**TT591 36IN** Continuous runs require one every 4'. Similar to above but for rigid ceiling.  
**TT591 48IN** Similar to above but for rigid ceiling.  
Finishes: **BL** Black, **WH** White



**TT595 T-Bar Ceiling Pendant Cable**  
Mechanical suspension for track tubes. Continuous runs require one every 4'. Adjustable 48" cable.  
Finishes: **BL** Black, **WH** White

**TT596 T-Bar Ceiling Pendant Cable**  
Similar to above but with 48" electrical feed flexible wireway and wires.  
Finishes: **BL** Black, **WH** White

**TT597 Rigid Ceiling Pendant Cable**  
Mechanical suspension for track tubes. Continuous runs require one every 4'. Adjustable 48" cable.  
Finishes: **BL** Black, **WH** White

**TT598 Rigid Ceiling Pendant Cable**  
Similar to above but with 48" electrical feed flexible wireway and wires.  
Finishes: **BL** Black, **WH** White

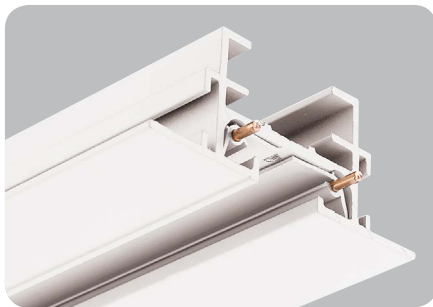


**T94 Slope Ceiling Adapter**  
Allows TT590 or TT591 pendant to hang straight down from sloped ceilings. Can be used to electrically feed track at up to a 60° angle.  
Finishes: **BL** Black, **WH** White



**T96 Pendant Stem Coupling**  
Joins pendant stems for use in higher ceiling applications.  
Finishes: **BL** Black, **WH** White

## Juno® Recessed Trac-Master™ System

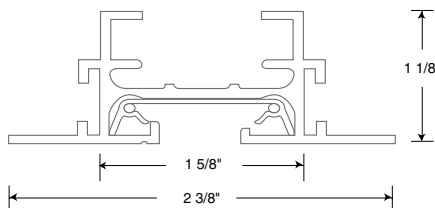


Recessed track provides a clean, built-in and finished look to lighting designs. Juno recessed track installs into plasterboard and suspended ceilings for polished, professional decor. One-circuit Trac-Master recessed track sections allow track lights to be mounted flush to the ceiling.

### Key Features

- Extruded aluminum channel and thermoplastic insulator
- Debossed polarity line
- 12 gauge solid copper conductors
- Concealed wireway on top of track section
- 20 Amp capacity
- UL Listed, CSA Certified
- Can be cut to custom length by installer

**Recessed Track Sections** For dry ceilings (Straight runs only)



Series	Description	Finishes
<b>TREC 4FT</b>	4' Recessed Track (One Circuit. Actual length 43-7/8")	<b>WH</b> White
<b>TREC 8FT</b>	8' Recessed Track (One Circuit. Actual length 91-7/8")	<b>WH</b> White

## Recessed Track Connectors



**T121 Feed End Connector**  
With wiring box for electrifying track.  
Finishes: **WH** White



**T123 Mini Straight Joiner Connector**  
Mechanically and electrically joins two track sections end to end.  
Finishes: **WH** White