



Juno® Trac-Master® Trac Lighting Systems

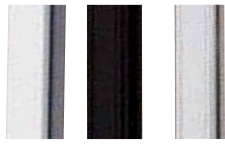
Comprehensive line voltage track systems

JUNO®

Trac-Master® System

Track Sections

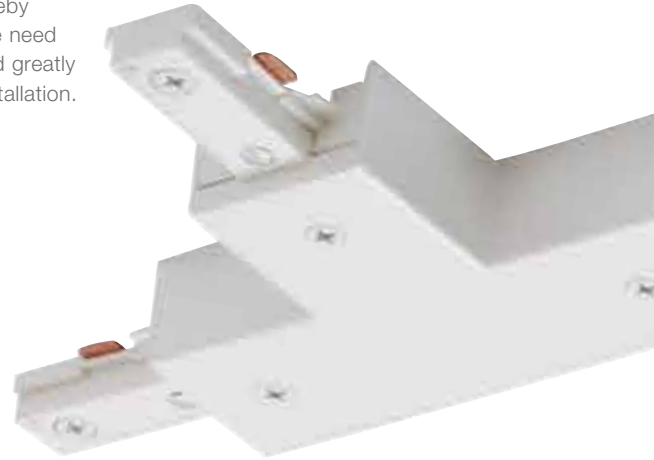
- Extruded aluminum channels for strength and rigidity.
- Low profile minimizes visual ceiling intrusion.
- 12-gauge solid copper conductors.
- Available in a variety of finishes: white, black or silver
- Extruded thermoplastic insulator features dimensional and thermal stability, plus excellent insulating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



White Black Silver

Track Connectors

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



One-Circuit Track

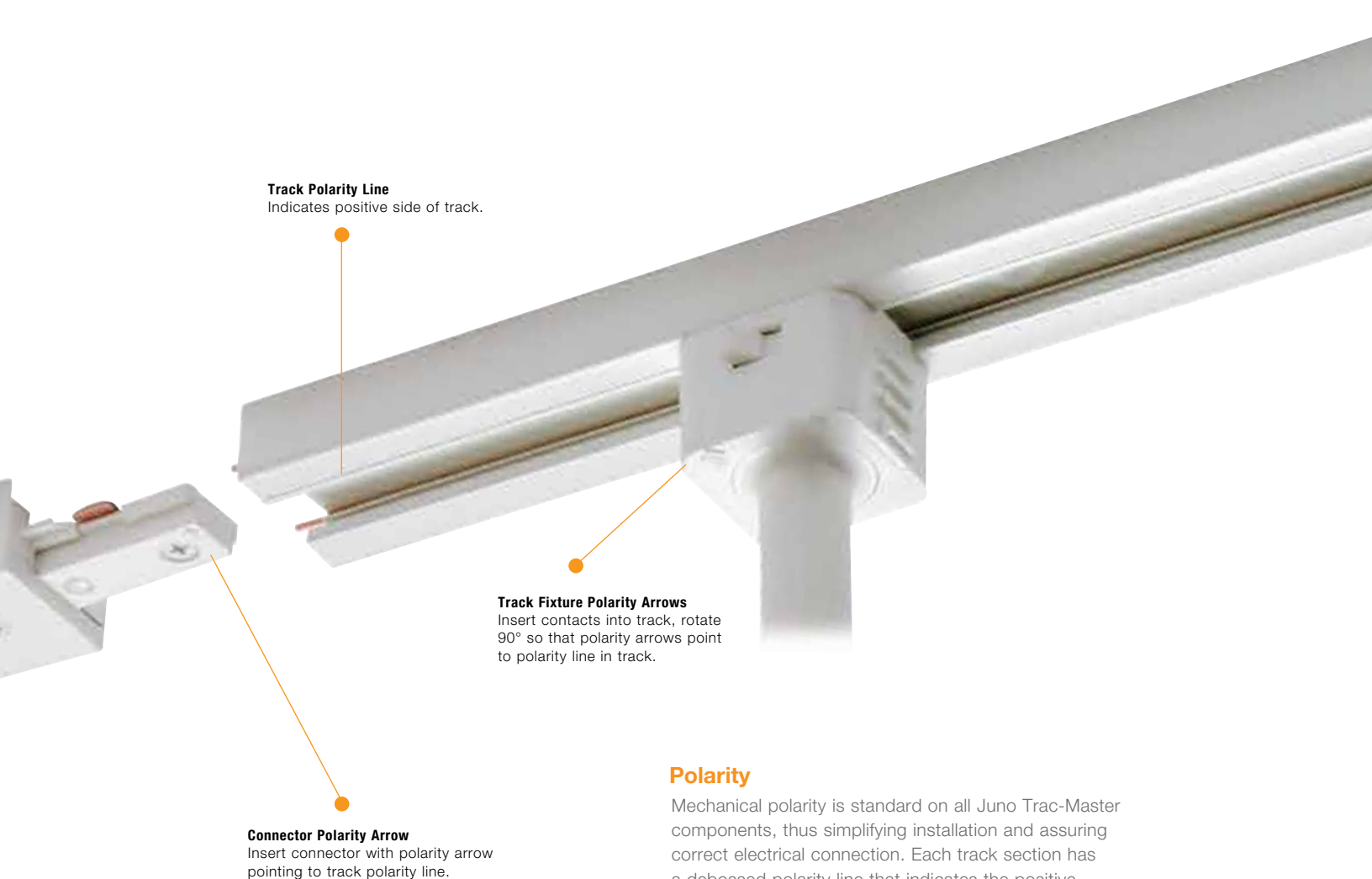


Two-Circuit Track

Key Features of Juno Track Connectors

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

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.



Track Polarity Line
Indicates positive side of track.

Track Fixture Polarity Arrows
Insert contacts into track, rotate 90° so that polarity arrows point to polarity line in track.

Connector Polarity Arrow
Insert connector with polarity arrow pointing to track polarity line.

Polarity

Mechanical polarity is standard on all Juno Trac-Master components, thus simplifying installation and assuring correct electrical connection. Each track section has a debossed polarity line that indicates the positive conductor side. Both the connectors and the track fixtures have indicator arrows designed to point to the track polarity line when installed properly. The system is virtually foolproof.

The Super Adapter

The standard Juno Super Adapter permits Juno Trac fixtures to be used on one-circuit or two-circuit track systems.

Key Features of Juno Super Adapter



- A** Copper alloy contacts provide the best possible electrical conductivity and precise spring action; prevents arcing and will not take a set.
- B** True, positive electrical ground.
- C** On/off switch included on all Trac-Master fixtures with Super Adapter.
- D** Patented, embossed polarity arrows on bottom of adapter.
- E** Spring-loaded positive latch with embossed polarity arrows secures track fixture to track.
- F** Raise contact to “up” position for two-circuit installation.
- G** Upper-circuit contact support assures proper contact with line conductor.

One-Circuit System



Description

One-Circuit Trac-Master® sections are available as surface mounted track or may be suspended from ceiling with pendant accessories listed in One-Circuit System Pendant Mounting Accessories section.

Features

- Extruded aluminum channel
- Extruded 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

Surface Track

Includes dead-end and mounting hardware.



Catalog #	Finish	Description	Dimensions
T 2FT WH T 2FT BL T 2FT SL	White Black Silver	2' One-Circuit Track (actual length 19 7/8")	
T 4FT WH T 4FT BL T 4FT SL	White Black Silver	4' One-Circuit Track (actual length 43 7/8")	
T 6FT WH T 6FT BL T 6FT SL	White Black Silver	6' One-Circuit Track (actual length 67 7/8")	
T 8FT WH T 8FT BL T 8FT SL	White Black Silver	8' One-Circuit Track (actual length 91 7/8")	
T 12FT WH T 12FT BL T 12FT SL	White Black Silver	12' One-Circuit Track (actual length 139 7/8")	

Dead End

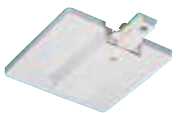


Track Dead End

Catalog #	Finish	Description
T28 WH T28 BL T28 SL	White Black Silver	• Track Dead End for use on Juno Trac-Master one-circuit track system field-cut sections.

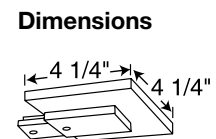


Electrical End Feeds




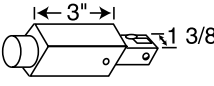
End Feed Connector and Outlet Box Cover


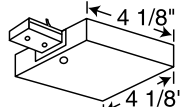
Catalog #	Finish	Description
T21 WH T21 BL T21 SL	White Black Silver	<ul style="list-style-type: none"> • For outlet box feed • Includes outlet cover, fixture
T21 RP WH T21 RP BL T21 RP SL	White Black Silver	<ul style="list-style-type: none"> • Same as above except designed for use in opposite polarity orientation compared to standard feed connectors • See specification sheets for more details




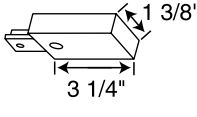
One-Circuit System


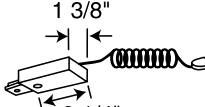
Electrical End Feeds (cont)

 Conduit Adapter	Catalog # T34 WH T34 BL T34 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> For surface wiring Accepts standard 1/2" connector 	Dimensions 
	T34 RP WH T34 RP BL T34 RP SL	White Black Silver	<ul style="list-style-type: none"> Same as above except designed for use in opposite polarity orientation compared to standard adapters See specification sheets for more details 	


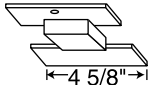
 T-Bar End Feed	Catalog # T36 WH T36 BL T36 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> Wiring compartment contains standard 1/2" KO's Feeds surface track from above when 15/16" T-bar is directly above track 	Dimensions 
	T36 RP WH T36 RP BL T36 RP SL	White Black Silver	<ul style="list-style-type: none"> Same as above except designed for use in opposite polarity orientation compared to standard feeds See specification sheets for more details 	

The product and system may be covered by the following United States patent: U5,259,774


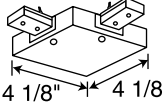
 End Feed Connector	Catalog # T38 WH T38 BL T38 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> Feed track from above with flexible conduit, BX, etc., or end feed in pendant systems Accepts standard 1/2" connector 	Dimensions 
	T38 RP WH T38 RP BL T38 RP SL	White Black Silver	<ul style="list-style-type: none"> Same as above except designed for use in opposite polarity orientation compared to standard feed connectors See specification sheets for more details 	

 Cord and Plug Connector	Catalog # T22 WH T22 BL T22 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> Comes with 15' two-wire white cord Includes surface wire retainers and in-line switch Maximum capacity 7 amps 	Dimensions 
	T122 WH T122 BL T122 SL	White Black Silver	<ul style="list-style-type: none"> Same as above but with matching color 3-wire grounded cord and plug No switch 	

Electrical Floating Feed


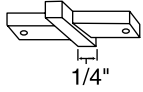

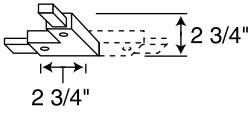



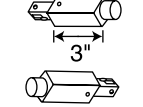
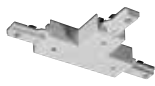
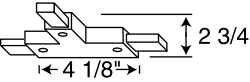

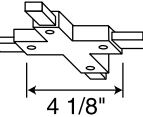

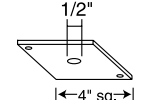
 Floating Electrical Feed	Catalog # T29 WH T29 BL T29 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> Permits mounting to any point of track under outlet box Includes floating connector and outlet box cover plus extra track dead end 	Dimensions 
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Electrical Joiner Feed

 T-Bar Adjustable Joiner Feed	Catalog # T35 WH T35 BL T35 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> Joins two track sections to make 90° angle or straight run Wiring compartment contains standard 1/2" KO's Feeds from above when 15/16" T-bar is directly above track 	Dimensions 
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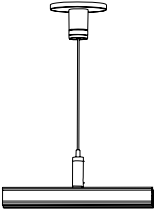

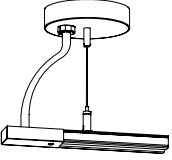

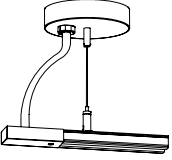

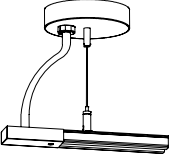
One-Circuit System

Track Joiners

 Straight Connector	Catalog # T23 WH T23 BL T23 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> Joins two track sections end to end 	Dimensions 
 Adjustable Connector	Catalog # T24N WH* T24N BL* T24N SL*	Finish White Black Silver	Description <ul style="list-style-type: none"> Joins two track sections to make 90° angle or straight run Straight and right angle covers supplied For outlet box feed, T27 outlet box cover also required (order separately) 	Dimensions 
	T24F WH* T24F BL*	White Silver Black	<ul style="list-style-type: none"> Same as T24N but permits electrical feed Required in Canada only 	
<small>* T24N cannot be used as a feed connector in Canada - use T24F as feed connector in Canada.</small>				
 Accordion Adjustable Joiner	Catalog # T20 WH T20 BL T20 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> Can flex to 90° angle to left, right, up or down Joins two track sections 	Dimensions 
 Track Continuation Kit	Catalog # T49 WH T49 BL T49 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> Permits track to continue a run around obstructions Includes one left and one right T34 Conduit Adapter Accepts standard 1/2" conduit connector 	Dimensions 
 "T" Connector	Catalog # T25 WH* T25 BL* T25 SL*	Finish White Black Silver	Description <ul style="list-style-type: none"> Joins three track sections For outlet box feed, T27 outlet box cover also required (order separately) 	Dimensions 
	T25F WH* T25F BL* T25F SL*	White Black Silver	<ul style="list-style-type: none"> Same as T25 but permits electrical feed Required in Canada only 	
	T25 RP WH* T25 RP BL* T25 RP SL*	White Black Silver	<ul style="list-style-type: none"> Same as above except designed for use in opposite polarity orientation compared to standard connectors See specification sheets for more details 	
<small>* T25 cannot be used as a feed connector in Canada - use T25F as feed connector in Canada.</small>				
 "X" Connector	Catalog # T26 WH* T26 BL* T26 SL*	Finish White Black Silver	Description <ul style="list-style-type: none"> Joins four track sections at 90° angles For outlet box feed, T27 outlet box cover also required (order separately) 	Dimensions 
	T26F WH* T26F BL* T26F SL*	White Black Silver	<ul style="list-style-type: none"> Same as T26 but permits electrical feed Required in Canada only 	
<small>* T26 cannot be used as a feed connector in Canada - use T26F as feed connector in Canada.</small>				
 Outlet Box Cover	Catalog # T27 WH T27 BL T27 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> Use with No. T24, T25, T26, for outlet box electrical feed Includes nipple, locknut and ground screw 	Dimensions 

One-Circuit System

Cable Suspension Kit

 <p>T-Bar/Rigid Ceiling Cable Suspension Kit</p>	Catalog #	Finish	Description	
	T595 48IN WH	White	<ul style="list-style-type: none"> • Mechanical-only cable suspension kit for one-circuit or two-circuit track • Adjustable 48" or 144" cable • For use on 15/16" flush T-bar ceilings 	
	T595 48IN BL	Black		
	T595 144IN WH	White		
T595 144IN BL	Black			
 <p>T-Bar/Rigid Ceiling Cable Suspension/Feed Kit</p>	Catalog #	Finish	Description	
	T597 48IN WH	White	<ul style="list-style-type: none"> • Mechanical-only cable suspension kit for one-circuit or two-circuit track • Adjustable 48" or 144" cable • For use on rigid ceilings 	
	T597 48IN BL	Black		
	T597 144IN WH	White		
T597 144IN BL	Black			
 <p>T-Bar/Rigid Ceiling Cable Suspension/Feed Kit</p>	Catalog #	Finish	Description	
	T596 48IN WH	White	<ul style="list-style-type: none"> • Cable suspension kit with 48" or 144" electrical feed for one-circuit track • For use on 15/16" flush T-bar ceilings • Order track electrical feed connector separately 	
	T596 48IN BL	Black		
	T596 144IN WH	White		
T596 144IN BL	Black			
 <p>T-Bar/Rigid Ceiling Cable Suspension/Feed Kit</p>	Catalog #	Finish	Description	
	T598 48IN WH	White	<ul style="list-style-type: none"> • Cable suspension kit with 48" or 144" electrical feed for one-circuit track • For use on rigid ceilings • Order track electrical feed connector separately 	
	T598 48IN BL	Black		
	T598 144IN WH	White		
T598 144IN BL	Black			

One-Circuit System

Pendant Mounting Accessories



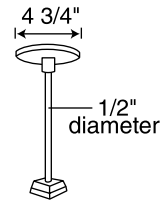
T-Bar Ceiling
Pendant Stem Kit

Catalog #	Finish
T90 12IN WH	White
T90 12IN BL	Black
T90 12IN SL	Silver
T90 18IN WH	White
T90 18IN BL	Black
T90 18IN SL	Silver
T90 24IN WH	White
T90 24IN BL	Black
T90 24IN SL	Silver
T90 36IN WH	White
T90 36IN BL	Black
T90 36IN SL	Silver
T90 48IN WH	White
T90 48IN BL	Black
T90 48IN SL	Silver

Description

- Compatible with 15/16" flush T-bar ceilings
- 12", 18", 24", 36", 48" stem lengths
- Use two for 2', 4', or 6' of track or three for 8' and four for 12' of track
- For electrical feed, order wireway cover T93 and T38

Dimensions



Rigid Ceiling
Pendant Stem Kit

Catalog #	Finish
T91 12IN WH	White
T91 12IN BL	Black
T91 12IN SL	Silver
T91 18IN WH	White
T91 18IN BL	Black
T91 18IN SL	Silver
T91 24IN WH	White
T91 24IN BL	Black
T91 24IN SL	Silver
T91 36IN WH	White
T91 36IN BL	Black
T91 36IN SL	Silver
T91 48IN WH	White
T91 48IN BL	Black
T91 48IN SL	Silver

Description

- 12", 18", 24", 36", 48" stem lengths
- Attaches directly to junction box
- Use two for 2', 4', or 6' of track or three for 8' and four for 12' of track
- For electrical feed, order wireway cover T93 and T38



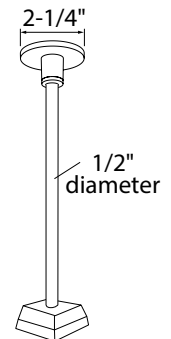
Pendant Stem
Mechanical Support Kit

Catalog #	Finish
T9091M 12IN WH	White
T9091M 12IN BL	Black
T9091M 12IN SL	Silver
T9091M 18IN WH	White
T9091M 18IN BL	Black
T9091M 18IN SL	Silver
T9091M 24IN WH	White
T9091M 24IN BL	Black
T9091M 24IN SL	Silver
T9091M 36IN WH	White
T9091M 36IN BL	Black
T9091M 36IN SL	Silver
T9091M 48IN WH	White
T9091M 48IN BL	Black
T9091M 48IN SL	Silver

Description






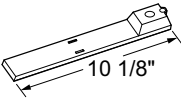

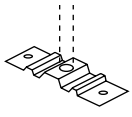

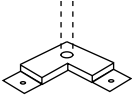

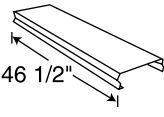
- For mechanical support only (no feed). Suspends track from T-bar or rigid ceilings.
- 12", 18", 24", 36", 48" stem lengths
- Use two for 2', 4', or 6' of track or three for 8' and four for 12' of track
- Includes Mini-Canopy, pendant stem, 1-5/16" T-bar clip, drywall anchor and track mounting hardware.

Dimensions





One-Circuit System

Pendant Mounting Accessories (cont)


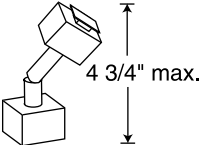

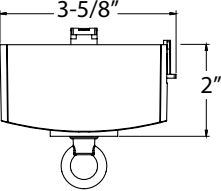

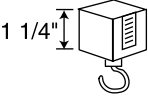

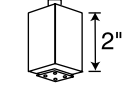
 Pendant Stem Coupling	Catalog # T96 WH T96 BL T96 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> Joins pendant stems for use in higher ceiling applications Contact factory to order additional pendant stems in desired length (12", 18", 24", 36", 48") and finish 	
 Pendant Slope Ceiling Adapter	Catalog # T94 WH T94 BL T94 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> Allows T90 or T91 pendant to hang straight down from sloped ceilings Can be used to feed electrical to track at up to 60° angle 	
 Feed Wireway Cover	Catalog # T93 WH T93 BL T93 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> For use with pendant stem kits T90 and T91 Conceals electrical feed wires from stem to connector One cover should be used for each track feed 	Dimensions 
 Straight Structural Bridge	Catalog # T92		Description <ul style="list-style-type: none"> For use with T24 connector when used straight Permits mounting pendant stem kits (T90, T91) at center of track connector 	
 Corner Structural Bridge	Catalog # T92L WH T92L BL T92L SL	Finish White Black Silver	Description <ul style="list-style-type: none"> For use with T24 connector when used at 90° Permits mounting pendant stem kits (T90, T91) at center of track connector 	
 Track Wireway Cover	Catalog # T39 BL	Finish Black	Description <ul style="list-style-type: none"> 4' long black thermoplastic extrusion, covers wire carried in track wireway Use one for 4' track, two for 8' and three for 12' track Can be field cut 	Dimensions 

Miscellaneous Mounting Accessories

 Solid Rod Pendant Mounting Kit	Catalog # T56 WH T56 BL T56 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> Attaches solid 5/16" threaded rod to one or two-circuit track Includes plastic cap, mounting bracket and hardware; rod not supplied
 T-Bar Attachment Clip	Catalog # T37F T37D T37F916 T37D916		Description <ul style="list-style-type: none"> To attach track to inverted tee ceiling Use two for 2' or 4' track and three for 6', 8' or 12' track T37F is compatible with 15/16" grid with flush tiles T37D is compatible with 15/16" grid with drop tiles T37F-9-16 is compatible with 9/16" grid with flush tiles T37D-9-16 is compatible with 9/16" grid with drop tiles

One-Circuit System

Miscellaneous Track Accessories

	Catalog # T95 WH T95 BL	Finish White Black	Description <ul style="list-style-type: none"> Attaches to track, permitting Juno Trac-Master and Trac-Lites fixtures using the standard square Super Adapter to be hung vertically from sloped ceiling 90° maximum adjustment 	Dimensions 
Slope Ceiling Fixture Adapter				
	Catalog # T31N WH T31N BL T31N SL	Finish White Black Silver	Description <ul style="list-style-type: none"> Adapts cord, swag or chain-hung fixture to track Includes strain relief for 3-wire cord (replaces chain loop) Chain installation accepts wire diameters up to 0.270" and supports up to 15 lbs.; strain relief installation requires Type SVT 18/3 3-wire cord and supports up to 5 lbs. UL Listed 5A max 	Dimensions 
Pendant Adapter				
<small>Note: T31N is available with GTYPE, HTYPE and LTYPE Alternate Mounting Adapters – see specification sheet for details.</small>				
	Catalog # T32 WH T32 BL	Finish White Black	Description <ul style="list-style-type: none"> Supports up to 25 lbs. Not UL Listed 	Dimensions 
Planter or Utility Hook				
	Catalog # T33 WH T33 BL T33 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> Provides electrical receptacle Not UL Listed 7A max 	Dimensions 
Outlet Adapter				

Two-Circuit System



Two-Circuit Track Sections

Includes dead-end and Super Adapter upper-circuit contact supports.

Description

The Juno two-circuit Trac-Master® sections feature a sleek low profile design with the flexibility of individual circuit control for combining dual lighting effects along a single track. Juno two-circuit Trac-Master® track offers maximum switching flexibility and two 20 amp circuits (2400 watts each). The system permits individual circuit control (for both circuits) with the use of switches, dimmers or timers. In long track runs, the increased capacity eliminates 50% of the feed points. Two-circuit Trac-Master® track will accept all Juno Trac-Master lampholders. Track sections are available as surface mounted track or may be suspended from ceilings with pendant accessories listed in Two-Circuit System Pendant Mounting Accessories section.

Features

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

	Catalog #	Finish	Description	Dimensions
	TU 2FT WH	White	2' Two-Circuit Track (actual length 19 7/8")	
	TU 2FT BL	Black	5 contact supports included	
	TU 2FT SL	Silver		
	TU 4FT WH	White	4' Two-Circuit Track (actual length 43 7/8")	
	TU 4FT BL	Black	5 contact supports included	
	TU 4FT SL	Silver		
	TU 6FT WH	White	6' Two-Circuit Track (actual length 67 7/8")	
	TU 6FT BL	Black	5 contact supports included	
	TU 6FT SL	Silver		
	TU 8FT WH	White	8' Two-Circuit Track (actual length 91 7/8")	
	TU 8FT BL	Black	10 contact supports included	
	TU 8FT SL	Silver		
	TU 12FT WH	White	12' Two-Circuit Track (actual length 139 7/8")	
	TU 12FT BL	Black	15 contact supports included	
	TU 12FT SL	Silver		

Dead End

	Catalog #	Finish	Description	
	TU28 WH	White	<ul style="list-style-type: none"> • Track Dead End for use on Juno Trac-Master two-circuit track system field-cut track sections 	
	TU28 BL	Black		
	TU28 SL	Silver		

Track Dead End


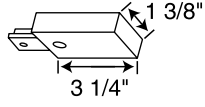

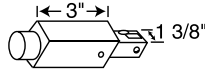
Electrical End Feeds

	Catalog #	Finish	Description	Dimensions
	TU21 WH	White	<ul style="list-style-type: none"> • For outlet box feed • Includes outlet cover, fixture strap and ground screw 	
	TU21 BL	Black		
	TU21 SL	Silver		
End Feed Connector and Outlet Box Cover	TU21 RP WH	White	<ul style="list-style-type: none"> • Same as above except designed for use in opposite polarity orientation compared to standard feed connectors • See specification sheets for more details 	
	TU21 RP BL	Black		
	TU21 RP SL	Silver		


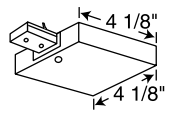
The product and system may be covered by the following United States patent: U5,259,774

Two-Circuit System


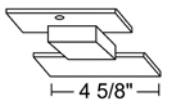
Electrical End Feeds (cont)

 <p>End Feed Connector</p>	Catalog # TU38 WH TU38 BL TU38 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> • Feed track from above with flexible conduit, BX, etc., or end feed in pendant systems • Accepts standard 1/2" connector 	Dimensions 
	TU38 RP WH TU38 RP BL TU38 RP SL	White Black Silver	<ul style="list-style-type: none"> • Same as above except designed for use in opposite polarity orientation compared to standard feed connectors • See specification sheets for more details 	
 <p>Conduit Adapter</p>	Catalog # TU34 WH TU34 BL TU34 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> • For surface wiring • Accepts standard 1/2" connector 	Dimensions 
	TU34 RP WH TU34 RP BL TU34 RP SL	White Black Silver	<ul style="list-style-type: none"> • Same as above except designed for use in opposite polarity orientation compared to standard adapters • See specification sheets for more details 	


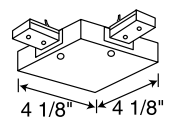
The product and system may be covered by the following United States patent: U5,259,774

 <p>T-Bar End Feed</p>	Catalog # TU36 WH TU36 BL TU36 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> • Wiring compartment contains standard 1/2" KO's • Feeds surface track from above when 15/16" T-bar is directly above track 	Dimensions 
	TU36 RP WH TU36 RP BL TU36 RP SL	White Black Silver	<ul style="list-style-type: none"> • Same as above except designed for use in opposite polarity orientation compared to standard feeds • See specification sheets for more details 	

Floating Electrical Feed


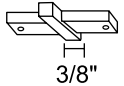

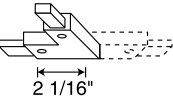

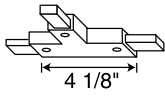

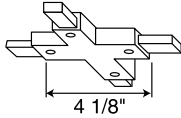

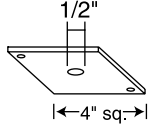

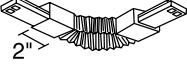
 <p>Floating Electrical Feed</p>	Catalog # TU29 WH TU29 BL TU29 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> • Permits mounting any point along track at the outlet box • Includes floating connector, outlet box cover and extra track dead end 	Dimensions 
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Electrical Joiner Feed

 <p>T-Bar Adjustable Joiner Feed</p>	Catalog # TU35 WH TU35 BL TU35 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> • Joins two track sections to make 90° angle or straight run • Wiring compartment contains standard 1/2" KO's • Feeds from above when 15/16" T-bar is directly above track 	Dimensions 
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Two-Circuit System


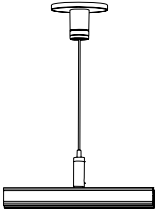
Track Joiners


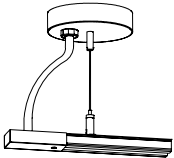
 <p>Miniature Straight Connector</p>	<p>Catalog # TU23 WH TU23 BL TU23 SL</p>	<p>Finish White Black Silver</p>	<p>Description</p> <ul style="list-style-type: none"> Joins two track sections end to end 	<p>Dimensions</p>  <p>3/8"</p>
 <p>Adjustable Connector</p>	<p>Catalog # TU24 WH* TU24 BL* TU24 SL*</p>	<p>Finish White Black Silver</p>	<p>Description</p> <ul style="list-style-type: none"> Joins two track sections to make 90° angle or straight run Straight and right angle covers supplied For outlet box feed, T27 cover plate also required (order separately) 	<p>Dimensions</p>  <p>2 1/16"</p>
 <p>"T" Connector</p>	<p>Catalog # TU25 WH* TU25 BL* TU25 SL* TU25 RP WH* TU25 RP BL* TU25 RP SL*</p>	<p>Finish White Black Silver</p>	<p>Description</p> <ul style="list-style-type: none"> Joins three track sections For outlet box feed, T27 cover plate also required (order separately) Same as above except designed for use in opposite polarity orientation compared to standard connectors See specification sheets for more details 	<p>Dimensions</p>  <p>4 1/8"</p>
 <p>"X" Connector</p>	<p>Catalog # TU26 WH* TU26 BL* TU26 SL*</p>	<p>Finish White Black Silver</p>	<p>Description</p> <ul style="list-style-type: none"> Joins four track sections at 90° angles For outlet box feed, T27 cover plate also required (order separately) 	<p>Dimensions</p>  <p>4 1/8"</p>
 <p>Outlet Box Cover</p>	<p>Catalog # T27 WH T27 BL T27 SL</p>	<p>Finish White Black Silver</p>	<p>Description</p> <ul style="list-style-type: none"> Use with No. TU24, TU25, TU26, for outlet box electrical feed Includes nipple, locknut and ground screw 	<p>Dimensions</p>  <p>1/2" ←4" sq.→ </p>
 <p>Accordion Adjustable Joiner</p>	<p>Catalog # TU20 WH TU20 BL TU20 SL</p>	<p>Finish White Black Silver</p>	<p>Description</p> <ul style="list-style-type: none"> Can flex to 90° angle to left, right, up or down Joins two track sections 	<p>Dimensions</p>  <p>2"</p>

* TU24, TU25 and TU26 cannot be used as feed connectors in Canada.


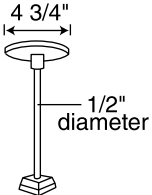
Two-Circuit System


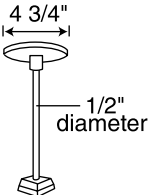
Cable Suspension Kit

	Catalog #	Finish	Description	
 <p>T-Bar/Rigid Ceiling Cable Suspension Kit</p>	T595 48IN WH	White	<ul style="list-style-type: none"> Mechanical-only cable suspension kit for one-circuit or two-circuit track Adjustable 48" or 144" cable For use on 15/16" flush T-bar ceilings 	
	T595 48IN BL	Black		
	T595 144IN WH	White		
	T595 144IN BL	Black		
	T597 48IN WH	White	<ul style="list-style-type: none"> Mechanical-only cable suspension kit for one-circuit or two-circuit track Adjustable 48" or 144" cable For use on rigid ceilings 	
	T597 48IN BL	Black		
	T597 144IN WH	White		
	T597 144IN BL	Black		

	Catalog #	Finish	Description	
 <p>Rigid Ceiling Cable Suspension/Feed Kit</p>	TU598 48IN WH	White	<ul style="list-style-type: none"> Cable suspension kit with 48" or 144" electrical feed for two-circuit track For use on rigid ceilings Order track electrical feed connector separately 	
	TU598 48IN BL	Black		
	TU598 144IN WH	White		
	TU598 144IN BL	Black		


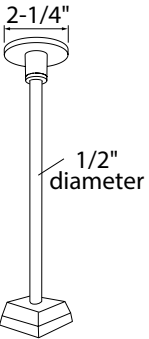





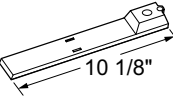

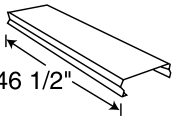
Pendant Mounting Accessories

	Catalog #	Finish	Description	Dimensions
 <p>T-Bar Ceiling Pendant Stem Kit</p>	T90 12IN WH	White	<ul style="list-style-type: none"> Compatible with 15/16" T-bar ceilings 12", 18", 24", 36", 48" stem lengths Use two for 2', 4', or 6" of track or three for 8' and four for 12' of track For electrical feed, order T93 wireway cover and TU38 End Feed separately 	
	T90 12IN BL	Black		
	T90 12IN SL	Silver		
	T90 18IN WH	White		
	T90 18IN BL	Black		
	T90 18IN SL	Silver		
	T90 24IN WH	White		
	T90 24IN BL	Black		
	T90 24IN SL	Silver		
	T90 36IN WH	White		
	T90 36IN BL	Black		
	T90 36IN SL	Silver		
	T90 48IN WH	White		
	T90 48IN BL	Black		
T90 48IN SL	Silver			

	Catalog #	Finish	Description	Dimensions
 <p>Rigid Ceiling Pendant Stem Kit</p>	T91 12IN WH	White	<ul style="list-style-type: none"> 12", 18", 24", 36", 48" stem lengths Attaches directly to junction box Use two for 2', 4', or 6" of track or three for 8' and four for 12' of track For electrical feed, order T93 wireway cover and TU38 End Feed separately 	
	T91 12IN BL	Black		
	T91 12IN SL	Silver		
	T91 18IN WH	White		
	T91 18IN BL	Black		
	T91 18IN SL	Silver		
	T91 24IN WH	White		
	T91 24IN BL	Black		
	T91 24IN SL	Silver		
	T91 36IN WH	White		
	T91 36IN BL	Black		
	T91 36IN SL	Silver		
	T91 48IN WH	White		
	T91 48IN BL	Black		
T91 48IN SL	Silver			


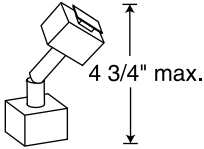


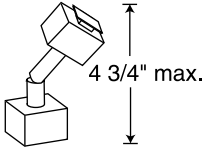

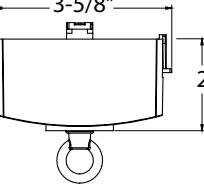

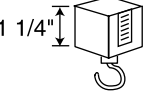


Two-Circuit System

Pendant Mounting Accessories

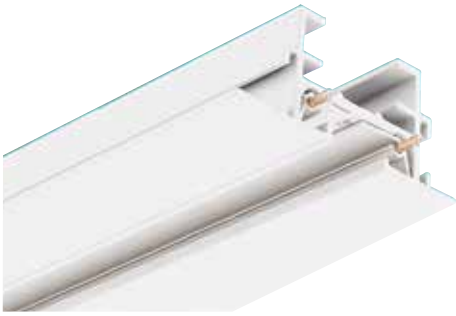
	<p>Catalog #</p> <p>T9091M 12IN WH White T9091M 12IN BL Black T9091M 12IN SL Silver</p> <p>T9091M 18IN WH White T9091M 18IN BL Black T9091M 18IN SL Silver</p> <p>T9091M 24IN WH White T9091M 24IN BL Black T9091M 24IN SL Silver</p> <p>T9091M 36IN WH White T9091M 36IN BL Black T9091M 36IN SL Silver</p> <p>T9091M 48IN WH White T9091M 48IN BL Black T9091M 48IN SL Silver</p>	<p>Description</p> <ul style="list-style-type: none"> • For mechanical support only (no feed). Suspends track from T-bar or rigid ceilings. • 12", 18", 24", 36", 48" stem lengths • Use two for 2', 4', or 6' of track or three for 8' and four for 12' of track • Includes Mini-Canopy, pendant stem, 1-5/16" T-bar clip, drywall anchor and track mounting hardware. 	<p>Dimensions</p> 
	<p>Catalog #</p> <p>T96 WH White T96 BL Black T96 SL Silver</p>	<p>Description</p> <ul style="list-style-type: none"> • Joins pendant stems for use in higher ceiling applications • Contact factory to order additional pendant stems in desired length (12", 18", 24", 36", 48") and finish 	
	<p>Catalog #</p> <p>T94 WH White T94 BL Black T94 SL Silver</p>	<p>Description</p> <ul style="list-style-type: none"> • Allows T90 or T91 pendant to hang straight down from sloped ceilings • Can be used to feed electrical to track at up to a 60° angle 	
	<p>Catalog #</p> <p>T93 WH White T93 BL Black T93 SL Silver</p>	<p>Description</p> <ul style="list-style-type: none"> • For pendant stem kits T90 and T91 • Conceals electrical feed wires from stem to track connector • One cover should be used for each track feed 	<p>Dimensions</p> 
	<p>Catalog #</p> <p>T39 BL Black</p>	<p>Description</p> <ul style="list-style-type: none"> • 4' black thermoplastic extrusion covers wire carried in track wireway • Use one for 4' track, two for 8' and three for 12' track • Can be field cut 	<p>Dimensions</p> 

Two-Circuit System

Miscellaneous Mounting Accessories

 Solid Rod Pendant Mounting Kit	Catalog # T56 WH T56 BL T56 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> • Attaches solid 5/16" threaded rod to one or two-circuit track • Includes: plastic cap, mounting bracket and hardware • Rod not supplied 	Dimensions 
 T-Bar Attachment Clip	Catalog # T37F T37D T37F916 T37D916	Description <ul style="list-style-type: none"> • To attach track to inverted tee ceiling • Use two for 2' or 4' track and three for 6', 8' or 12' track • T37F is compatible with 15/16" grid with flush tiles • T37D is compatible with 15/16" grid with drop tiles • T37F916 is compatible with 9/16" grid with flush tiles • T37D916 is compatible with 9/16" grid with drop tiles 		
 Slope Ceiling Fixture Adapter	Catalog # T95 WH T95 BL	Finish White Black	Description <ul style="list-style-type: none"> • Attaches to track, permitting Juno Trac-Master and Trac-Lites fixtures using the standard square Super Adapter to be hung vertically from sloped ceiling • 90° maximum adjustment 	Dimensions 
 Pendant Adapter	Catalog # T31N WH T31N BL T31N SL	Finish White Black Silver	Description <ul style="list-style-type: none"> • Adapts cord, swag or chain-hung fixture to track • Includes strain relief for 3-wire cord (replaces chain loop) • Chain installation accepts wire diameters up to 0.270" and supports up to 15 lbs.; strain relief installation requires Type SVT 18/3 3-wire cord and supports up to 5 lbs. • UL Listed • 5A max 	Dimensions 
Note: T31N is available with GTYPE, HTYPE and LTYPE Alternate Mounting Adapters – see specification sheet for details.				
 Planter or Utility Hook	Catalog # T32 WH T32 BL	Finish White Black	Description <ul style="list-style-type: none"> • Supports up to 25 lbs. • Not UL Listed 	Dimensions 
 Outlet Adapter	Catalog # T33 WH T33 BL T33 SL	Finish White Black Silver	Description <ul style="list-style-type: none"> • Provides electrical receptacle • Not UL Listed • 7A max 	Dimensions 

Recessed Trac System



Description

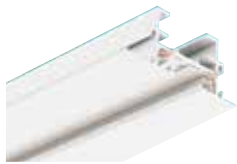
Designed to be installed in dry ceiling applications, such as suspended tile or drywall, in straight run configurations only.

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

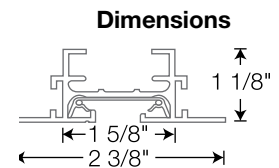
Features:

- Extruded aluminum channel
- Extruded thermoplastic insulator
- Debossed polarity line
- 12-gauge solid copper conductors
- 20 amp capacity
- UL Listed, CSA Certified
- Can be cut to custom length by installer

Recessed Trac Sections



Catalog #	Finish	Description
TREC 4FT WH	White	4' Recessed Trac (One circuit, actual length 43 7/8")
TREC 8FT WH	White	8' Recessed Trac (One circuit, actual length 91 7/8")

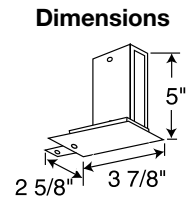


Recessed Trac Connectors



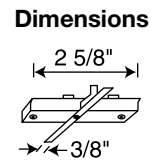
End Feed Connector

Catalog #	Finish	Description
T121 WH	White	• With wiring box for electrifying track



Mini Straight Connector


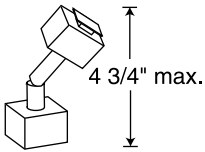
Catalog #	Finish	Description
T123 WH	White	• Mechanically and electrically joins two track sections end to end


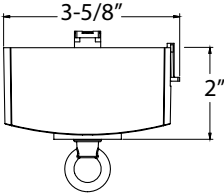


The product and system may be covered by the following United States patent: US5,259,774


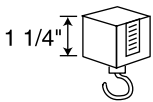
Recessed Trac System


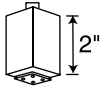
Miscellaneous Track Accessories

 <p>Slope Ceiling Fixture Adapter</p>	<p>Catalog # T95 WH T95 BL</p>	<p>Finish White Black</p>	<p>Description</p> <ul style="list-style-type: none"> Attaches to track, permitting Juno line voltage Trac-Master and Trac-Lites track fixtures using the standard square Super Adapter to be hung vertically from sloped ceiling 90° maximum adjustment 	<p>Dimensions</p> 
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 <p>Pendant Adapter</p>	<p>Catalog # T31N WH T31N BL T31N SL</p>	<p>Finish White Black Silver</p>	<p>Description</p> <ul style="list-style-type: none"> Adapts swag or chain-hung fixture to track Includes strain relief for 3-wire cord (replaces chain loop) Chain installation accepts wire diameters up to 0.270" and supports up to 15 lbs.; strain relief installation requires Type SVT 18/3 3-wire cord and supports up to 5 pounds. UL Listed 5A max 	<p>Dimensions</p> 
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Note: T31N is available with GTYPE, HTYPE and LTYPE Alternate Mounting Adapters – see specification sheet for details.

 <p>Planter or Utility Hook</p>	<p>Catalog # T32 WH T32 BL</p>	<p>Finish White Black</p>	<p>Description</p> <ul style="list-style-type: none"> Supports up to 25 lbs. Not UL Listed 	<p>Dimensions</p> 
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 <p>Outlet Adapter</p>	<p>Catalog # T33 WH T33 BL T33 SL</p>	<p>Finish White Black Silver</p>	<p>Description</p> <ul style="list-style-type: none"> Provides electrical receptacle Not UL Listed 7A max 	<p>Dimensions</p> 
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Extension Wands & Fixture Slope Ceiling Adapter

Extension Wands

Extension wands suspend fixtures precisely where they are needed without lowering the track section. On/Off switch is standard.

Line Voltage Extension Wands

Line voltage extension wands suspend all Juno line voltage track fixtures from all 120V Juno Trac. Two extension wand types are available: one designed for use with the standard square Super Adapter found on most Trac-Master and Trac-Lites fixtures and one designed for use with the wide adapter found on some track fixtures such as T255L, T265L and T267L. Always confirm the fixture adapter type before specifying an extension wand to ensure compatibility. May also be used with Monopoints designed to accept Juno 120V track fixtures. For sloped ceiling applications, use TEWS versions.

Low Voltage Extension Wands

Low voltage extension wands suspend low voltage mini spotlights from Juno T537 Transformers.

	Line Voltage Extension Wands	Low Voltage Extension Wands		Overall Length
	Super Adapter Catalog #	Catalog #	Finish	
Line Voltage	TEW 12IN WH TEW 12IN BL	TWL12 12IN WH TWL12 12IN BL TWL12 12IN SL	White Black Silver	13 1/2"
	TEW 18IN WH TEW 18IN BL TEW 18IN SL	TWL12 18IN WH TWL12 18IN BL TWL12 18IN SL	White Black Silver	19 1/2"
	TEW 24IN WH TEW 24IN BL TEW 24IN SL	TWL12 24IN WH TWL12 24IN BL TWL12 24IN SL	White Black Silver	25 1/2"
Low Voltage	TEW 36IN WH TEW 36IN BL	TWL12 36IN WH TWL12 36IN BL	White Black	37 1/2"
	TEW 48IN WH TEW 48IN BL	TWL12 48IN WH TWL12 48IN BL TWL12 48IN SL	White Black Silver	49 1/2"
	TEWS WH*	-	White	28 1/2"
	TEWS BL*	-	Black	

* 24IN wand with slope adapter on top.

Fixture Slope Ceiling Adapter

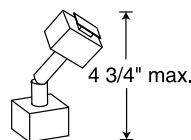
Attaches to track, permitting Juno Trac-Master and Trac-Lites track fixtures to be hung vertically from sloped ceiling. Designed for use with the standard square Super Adapter found on most Trac-Master and Trac-Lites fixtures. Always confirm the adapter type before specifying a slope ceiling adapter to ensure compatibility. 90° maximum adjustment.



Catalog #
T95 WH
T95 BL

Finish
White
Black

Dimensions


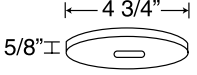



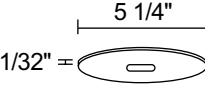
Monopoints


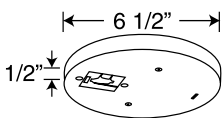
Monopoints


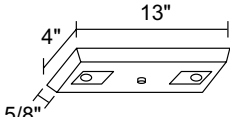
Monopoints increase the versatility of Juno Trac fixtures by allowing them to be mounted where track sections may not offer the best aesthetic or functional solution.

Outlet Box Monopoints


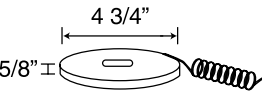
	Catalog #	Finish	Description	Dimensions
 <p>Line Voltage Monopoint</p>	T40N WH	White	<ul style="list-style-type: none"> Mounts directly to outlet box Accepts Juno Trac-Master & Trac-Lites 120V track fixtures 	
	T40N BL	Black		
	T40N SL	Silver		

	Catalog #	Finish	Description	Dimensions
 <p>Line Voltage Monopoint-Flush Mount</p>	T40F WH	White	<ul style="list-style-type: none"> Mounts directly to 4" outlet box only Accepts Juno Trac-Master & Trac-Lites 120V track fixtures using the standard square Super Adapter 	
	T40F BL	Black		

	Catalog #	Finish	Description	Dimensions
 <p>Low Voltage Monopoint</p>	T58 WH	White	<ul style="list-style-type: none"> Mounts directly to outlet box Designed to be used with T537 Transformers or with T252L fixtures 	
	T58 BL	Black		

	Catalog #	Finish	Description	Dimensions
 <p>Line Voltage Duopoint</p>	T41N WH	White	<ul style="list-style-type: none"> Mounts directly to outlet box Accepts two Juno Trac-Master or Trac-Lites 120V track fixtures 	
	T41N BL	Black		

Special Monopoints

	Catalog #	Finish	Description	Dimensions
 <p>Weighted Base</p>	T42N WH	White	<ul style="list-style-type: none"> Heavy base enables track fixture to be placed on a horizontal surface (i.e. floor, shelf) and aimed upwards Accepts Juno Trac-Master & Trac-Lites 120V track fixtures Supplied with 8' cord and plug for portable use 	
	T42N BL	Black		



Coil Cord Clamp-Ons & Outtrigger Mounting Bracket

Coil Cord Clamp-Ons with Monopoint

Coil cord clamp-ons provide an innovative way to mount fixtures to pipe and flat surfaces up to 1 1/2" thick. Designed with futuristic styling in mind for dynamic displays and special mounting situations.



Track Line Voltage Coil Cord Clamp-On

Super Adapter

Catalog

T132 WH
T132 BL

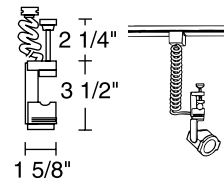
Finish

White
Black

Description

- Attaches to Juno 120V Trac-Master & Trac-Lites 120V and Monopoints
- Accepts Juno Trac-Master & Trac-Lites 120V track (confirm fixture adapter type before specifying to ensure compatibility)
- Includes On/Off switch
- 2' coil cord extends to 5'

Dimensions



Plug-In Line Voltage Coil Cord Clamp-On

Super Adapter

Catalog

T133 WH
T133 BL

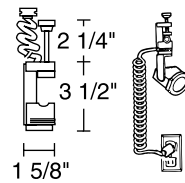
Finish

White
Black

Description

- With coil cord and male plug (for standard 120V receptacle)
- Accepts Juno Trac-Master & Trac-Lites 120V track fixtures (confirm fixture adapter type before specifying to ensure compatibility)
- Includes On/Off switch
- 2' coil cord extends to 5'

Dimensions



Outtrigger Track Mounting Bracket (non-electrified)



Outtrigger Track Mounting Bracket

Catalog

T47 WH
T47 BL

Finish

White
Black

Description

- For mounting track out from wall
- Use two for 2', 4' or 6' track sections, three for 8' sections, four for 12' sections
- Order track and track connectors separately
- For portable electric feed, use T22 or T122 Cord Set
- For permanent wiring, use T38 Live End Feed

Dimensions

24"L x 8"H

The product and system may be covered by the following United States patent: D332,562

Low Voltage Transformers

LED-Compatible Low Voltage Transformers



Designer Transformer

Catalog

T537 G2 LED WH
T537 G2 LED BL
T537 G2 LED SL

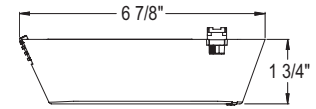
Finish

White
 Black
 Silver

Description

- Low profile designer 12V, 60VA electronic transformer with On/Off switch
- Attaches to all Trac-Master or Trac-Lites track
- Compatible with 12V AC LED or halogen fixtures consuming up to 60W

Dimensions



Note: T537 is available with GTYPE, HTYPE and LTYPE Alternate Mounting Adapters – see specification sheet for details.

LED-Compatible Quick Jack Low Voltage Transformers



Quick Jack Transformer

Catalog

T537QJ G2 LED WH
T537QJ G2 LED BL
T537QJ G2 LED SL

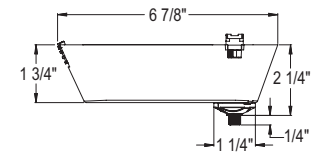
Finish

White
 Black
 Silver

Description

- Low profile designer 12V, 60VA Quick Jack electronic transformer with On/Off switch
- Attaches to all Trac-Master or Trac-Lites track
- Compatible with 12V AC LED or halogen fixtures with Quick Jack adapter, consuming up to 60W

Dimensions



Note: T537QJ is available with GTYPE, HTYPE and LTYPE Alternate Mounting Adapters – see specification sheet for details.

T24 & T24M – The Silver Bullet



Overview

The SilverBullet is a “sub-branch circuit current limiter” for track lighting that enforces a definite current limit to lower the VA rating of each track lighting circuit and meet code requirements. Use of a current limiting subpanel is often a more cost-effective method of employing current limiting, especially for applications with more than 10 circuits to limit.

Features

- Current limiting for up to 21 circuits
- Current limiting breakers available from 1A-15A
- AIC rating of 10,000A @ 120V-277V
- Factory pre-assembled with each load factory labeled on the door sheet

Enclosure Dimensions

- 1-12 breakers
12”W x 12”H x 4”D
- 6-21 breakers
12”W x 18”H x 4”D

Enclosure Type

Surface mount, hinged locking door, NEMA 1

Optional Enclosures

Flush Mount

Maximum Humidity

10-90% non-condensing

Ambient Temperature

32–104° F (0–40° C)

(Note: Thermal magnetic breakers. De-rate to 80% of load for temperatures over 70° F)

Listings

C-UL-US Listed

Warranty

Three-year limited warranty. Complete warranty terms located at: www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

Note: Actual performance may differ as a result of end-user environment and application. Specifications subject to change without notice.

Ordering Information

Ordering Examples: T24 1077UL 10BP 1A3 3A7 SM

System	Breaker UL Listing	Breaker Positions	Breaker Limit + Configuration ¹	Enclosure Mountings
T24 Standard (21 breakers max.)	1077UL Standard	(qty) BP # of positions	1A(qty) 1 amp breaker	SM Surface Mount
T24M Mini (12 breakers max.)			2A(qty) 2 amp breaker	FM Flush Mount
			3A(qty) 3 amp breaker	
			4A(qty) 4 amp breaker	
			5A(qty) 5 amp breaker	
			6A(qty) 6 amp breaker	
			7A(qty) 7 amp breaker	
			8A(qty) 8 amp breaker	
			10A(qty) 10 amp breaker	
			13A(qty) 13 amp breaker	
			15A(qty) 15 amp breaker	

¹ Total number of (qty) breakers must equal the number of breaker positions.

T24 & T24M – The Silver Bullet

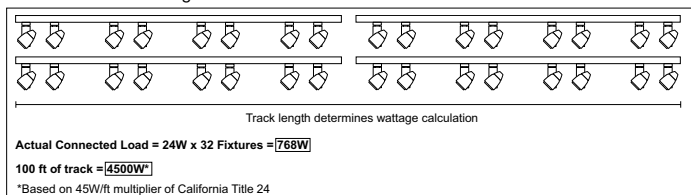
Energy Code Calculations

Illustrated below is an example of what current limiting means for track lighting relative to today's energy codes. The standard layout without a current limiting solution consists of 100' of single circuit track (4 circuits x 25' each) with 32 LED track fixtures, each consuming 24W maximum, for a total connected load of 768W. Per the Title 24 energy code, the wattage calculation would be a much greater 4500W.

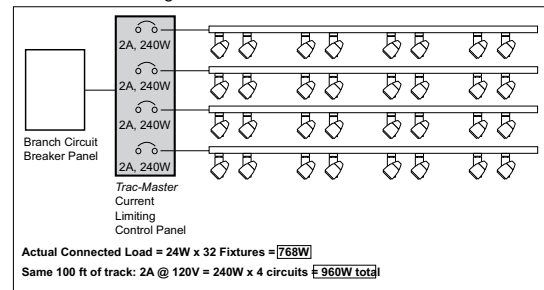
The scenario with the Trac-Master Current Limiting Subpanel uses the original 100' of single circuit track, broken down into four 25' runs, with each monitored by a 2-Amp current limiting supplementary protector that is closely matched to the actual connected load plus a small buffer. This results in the minimum calculated watts per the energy codes, making the wattage calculation independent of track length. In a real application, there would be many more track lighting circuits, resulting in an even greater calculated wattage reduction.

Calculations Example

Without Current Limiting



With Current Limiting





Crate and Barrel (Mark Steele Photography)

Current Limiting Track Feeds



Description

Juno Current Limiting Feeds are the perfect solution for new construction or for bringing existing Juno line voltage track lighting applications into conformance with today's stringent energy codes. They enable you to take full advantage of energy efficient, high-performance LED and other fixtures without being penalized by watts-per-linear-foot code calculations, reducing calculated watts by as much as 75% or more.

Current Limiting Feeds are designed to take the place of standard non-limiting feeds and are installed at every track feed location. The feeds are compact and mount close to the ceiling for an unobtrusive appearance. Available in both end feed and in-line feed configurations, the Current Limiting Feeds can be specified for either Trac-Master 1-circuit or Trac-Master 2-circuit systems. In-line feeds and 2-circuit end feeds are designed to accept up to two current limiting circuit breakers simultaneously. Feeds are supplied with tamper-resistant cover screws and screwdriver bits making installation convenient and future tampering impractical.

Current limiting circuit breakers (ordered separately) are available in increments from 0.5A to 14A enabling selection that closely matches the planned wattage use. Color-coded ON/OFF indication clearly identifies their status and they are easily resettable in the event of an overload situation.

Key Features

Designed to be installed at every track feed location, in place of a standard non-limiting feed • In-line feeds can be used to feed track as one electrical circuit in both directions or as two separate circuits using two current limiters

- Feed connector and current limiting circuit breaker are specified and ordered separately for maximum configuration flexibility
- Not intended to be used as a primary circuit protector

Construction Heavy-duty 14-gauge (0.075 thick) die formed galvanized steel mounting plate • Surface or j-box mounting • T-bar compatible when fed directly • Mounting holes provided for j-box attachment • Center knockout enables feeding from j-box for simple wiring termination

- Two 7/8" knockouts for direct electrical feed connections
- Includes ground terminal attachment screw
- Injection molded polycarbonate cover with tear-out for 2-breaker installations
- Cover attaches to mounting plate using tamper-resistant screws (screwdriver bit supplied with electrical feed connector)

Finish Available in white, black or silver finishes

- Supplementary current limiting circuit breakers are ordered separately and can be specified in corresponding finishes to match feed connector

Supplementary Circuit Breakers Miniature single pole supplementary current limiters limit the current (wattage) that can be consumed on the track section being fed


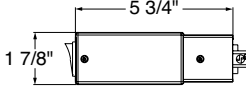


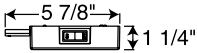
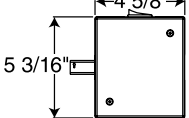

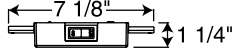
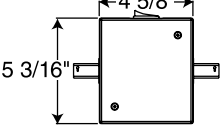
- Utilizes hydraulic magnetic technology which provides accurate and reliable circuit protection even when exposed to extremely hot and/or cold application environments
- Rated for 120VAC, 60Hz operation
- Available in individual amperage ratings of 0.5A, 1A, 2A, 3A, 4A, 5A, 6A, 7A, 8A, 9A, 10A, 12A and 14A, selected based on actual lighting loads
- Can be operated continuously at rated current
- Specially designed to prevent nuisance tripping
- Easily snaps into mounting plate without the use of tools
- Leads wires provided for simplified installations
- ON/OFF indication clearly identifies breaker status
- Easily resettable in the event of an overcurrent situation

Labels UL 1077 Listed, CSA 22.2 approved


- Approved by the California Energy Commission to meet the requirements of Title 24
- Complies with ASHRAE 90.1 and IECC Section 805.5.1.4 for track current limiting

Current Limiting Track Feeds

Current Limiting Feeds

	Catalog #	Finish	Track Type	Description	Dimensions
 <p>Mini End Feeds</p>	TCLFM11 WH	White	1-Circuit	End Feed	
	TCLFM11 BL	Black			
	TCLFM11 SL	Silver			
	TCLFM11 RP WH	White	1-Circuit	Same as above except designed for use in opposite polarity orientation compared to standard feeds – see specification sheets for more details	
	TCLFM11 RP BL	Black			
	TCLFM11 RP SL	Silver			
 <p>End Feeds</p>	TCLF11 WH	White	1-Circuit	End Feed	
	TCLF11 BL	Black			
	TCLF11 SL	Silver			
	TUCLF11 WH	White	2-Circuit	End Feed	
	TUCLF11 BL	Black			
	TUCLF11 SL	Silver			
 <p>In-Line Feeds</p>	TCLF21 WH	White	1-Circuit	In-Line Feed	
	TCLF21 BL	Black			
	TCLF21 SL	Silver			
	TUCLF21 WH	White	2-Circuit	In-Line Feed	
	TUCLF21 BL	Black			
	TUCLF21 SL	Silver			

Current Limiting Circuit Breakers - Order Separately Example: **TCLF11 BL** and **TCLCB 5A BLCK**

	Catalog #	Description	Wattage	Finish
	TCLCB 0.5A	0.5A Current Limiting Circuit Breaker	60W	WHT, BLCK
	TCLCB 1A	1A Current Limiting Circuit Breaker	120W	WHT, BLCK
	TCLCB 2A	2A Current Limiting Circuit Breaker	240W	WHT, BLCK
	TCLCB 3A	3A Current Limiting Circuit Breaker	360W	WHT, BLCK
	TCLCB 4A	4A Current Limiting Circuit Breaker	480W	WHT, BLCK
	TCLCB 5A	5A Current Limiting Circuit Breaker	600W	WHT, BLCK
	TCLCB 6A	6A Current Limiting Circuit Breaker	720W	WHT, BLCK
	TCLCB 7A	7A Current Limiting Circuit Breaker	840W	WHT, BLCK
	TCLCB 8A	8A Current Limiting Circuit Breaker	960W	WHT, BLCK
	TCLCB 10A	10A Current Limiting Circuit Breaker	1200W	WHT, BLCK
	TCLCB 12A	12A Current Limiting Circuit Breaker	1440W	WHT, BLCK
	TCLCB 14A	14A Current Limiting Circuit Breaker	1680W	WHT, BLCK

Current Limiting Track Feeds

Current Limiting Pendant Stem Kits

Current Limiting Pendant Stem Kits combine the functionality of pendant mounting with the ability to feed the track with current limiting in an attractive, integrated solution.



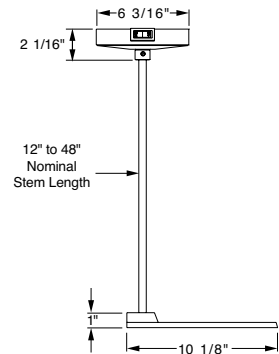
T-Bar Ceiling Mount

Catalog #	Finish
T90CLF 12IN BL	Black
T90CLF 12IN SL	Silver
T90CLF 12IN WH	White
T90CLF 18IN BL	Black
T90CLF 18IN SL	Silver
T90CLF 18IN WH	White
T90CLF 24IN BL	Black
T90CLF 24IN SL	Silver
T90CLF 24IN WH	White
T90CLF 36IN BL	Black
T90CLF 36IN SL	Silver
T90CLF 36IN WH	White
T90CLF 48IN BL	Black
T90CLF 48IN SL	Silver
T90CLF 48IN WH	White

Description

- Compatible with 15/16" flush T-bar ceilings
- 12", 18", 24", 36", 48" stem lengths
- Includes mounting plate, canopy, stem and wireway cover (order T38 or TU38 track feed connector and current limiting circuit breaker separately)

Dimensions



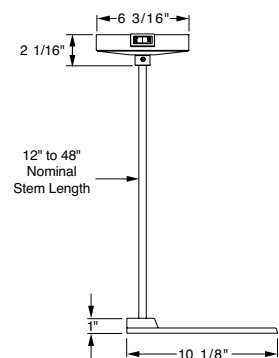
Rigid Ceiling Mount

Catalog #	Finish
T91CLF 12IN BL	Black
T91CLF 12IN SL	Silver
T91CLF 12IN WH	White
T91CLF 18IN BL	Black
T91CLF 18IN SL	Silver
T91CLF 12IN WH	White
T91CLF 24IN BL	Black
T91CLF 24IN SL	Silver
T91CLF 24IN WH	White
T91CLF 36IN BL	Black
T91CLF 36IN SL	Silver
T91CLF 36IN WH	White
T91CLF 48IN BL	Black
T91CLF 48IN SL	Silver
T91CLF 48IN WH	White

Description

- Compatible with rigid ceilings
- 12", 18", 24", 36", 48" stem lengths
- Includes mounting plate, canopy, stem and wireway cover (order T38 or TU38 track feed connector and current limiting circuit breaker separately)

Dimensions





Juno[®]