

Trac 12™ Low Voltage Trac System

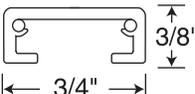
The Trac12 series is the original miniature low voltage system that combines a 20-amp capacity with an extremely miniature engineered plastic profile. The system operates using remotely located or in-line 12-volt or 24-volt transformers. A maximum of 240 watts (12 volts) or 480 watts (24 volts) can be placed per circuit of trac.

Key Features:

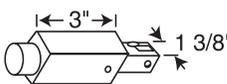
- 12 gauge solid copper conductors with 20-amp capacity
- Engineered thermoplastic ultra-miniature 3/8"H x 3/4"W profile
- Accepts all standard Trac 12 lampholders
- Can be cut to length by installer

Trac 12™ Trac Sections Includes end-feed connector, dead end and mounting hardware. End-feed connector converts to a straight connector when joining multiple trac sections.

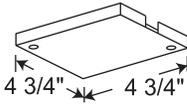
NOTE: When joining trac sections, overall length is 1 7/16" shorter than individual trac section lengths.

	Catalog #	Finish	Description	Dimensions
	TL2WH	White	2' trac (actual length 20 5/8")	
	TL2BL	Black		
	TL4WH	White	4' trac (actual length 44 5/8")	
	TL4BL	Black		
	TL6WH	White	6' trac (actual length 68 5/8")	
	TL6BL	Black		
	TL8WH	White	8' trac (actual length 92 5/8")	
	TL8BL	Black		

Electrical Feeds

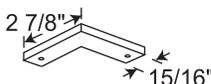
	Catalog #	Finish	Description	Dimensions
	TL34WH	White	<ul style="list-style-type: none"> • Allows trac to be fed via remote transformer with conduit through the end or top using standard 1/2" electrical connector • Includes mounting plate, surface conduit adapter and cover 	
	TL34BL	Black		

End Feed Connector and Conduit Feed

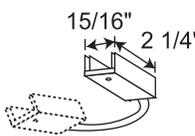
	Catalog #	Finish	Description	Dimensions
	TL21WH	White	<ul style="list-style-type: none"> • May be mounted over outlet boxes or on T-Bar ceiling runners to feed up to four trac sections via a remote transformer. • Includes mounting plate and cover with four breakouts. • Requires TLR37 or TLR37-9-16 for T-Bar ceiling installation 	
	TL21BL	Black		

Outlet Box/T-Bar Ceiling Canopy

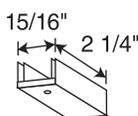
Joiner Connectors

	Catalog #	Finish	Description	Dimensions
	TL24WH	White	<ul style="list-style-type: none"> • Joins two trac sections to form a 90-degree corner. Includes one terminal block connector with cover and joiner wires 	
	TL24BL	Black		

Right Angle Joiner

	Catalog #	Finish	Description	Dimensions
	TL20WH	White	<ul style="list-style-type: none"> • Joins two trac sections at variable angles to left, right, up or down. Includes one terminal block connector with cover and 4" flexible joiner cable 	
	TL20BL	Black		

Adjustable Joiner

	Catalog #	Finish	Description	Dimensions
	TL38WH	White	<ul style="list-style-type: none"> • For use with field cut-off trac sections. • Includes terminal block connector with cover and dead end • Terminal block connector also serves as a straight joiner to join two trac sections 	
	TL38BL	Black		

Straight Joiner/End Feed Connector with Dead End