

Trac System Components

Two-Circuit System



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 trac.

Juno two-circuit Trac-Master® trac 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 trac runs, the increased capacity eliminates 50% of the feed points. Two-circuit Trac-Master® trac will accept all Juno Trac-Master lampholders. Trac sections are available as surface mounted trac or may be suspended from ceilings with pendant accessories listed on page 811.

Features

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



Trac-Master®

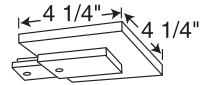
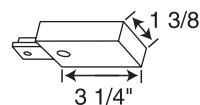
Two-Circuit Trac Sections

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

Dimensions	Catalog #	Finish	Description
	TU4WH	White	(actual length 43 7/8")
	TU4BL	Black	3 contact supports included
	TU4SL NEW	Silver	
	TU8WH	White	(actual length 91 7/8")
	TU8BL	Black	6 contact supports included
	TU8SL NEW	Silver	
	TU12WH	White	(actual length 139 7/8")
	TU12BL	Black	9 contact supports included
	TU12SL NEW	Silver	



Electrical End Feeds

Dimensions	Catalog #	Finish	Description
	TU21WH	White	• For outlet box feed
	TU21BL	Black	• Includes outlet cover, fixture strap and ground screw
	TU21SL NEW	Silver	
	TU38WH	White	• Feed trac from above with flexible conduit, BX, etc., or end feed in pendant systems
	TU38BL	Black	• Accepts standard 1/2" connector
	TU38SL NEW	Silver	



End Feed Connector and Outlet Box Cover



End Feed Connector



JUNO LIGHTING GROUP
by Schneider Electric