

Trac System ComponentsRecessed 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 trac 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	Dimensions
T14WH	White	4' Recessed Trac (One circuit, actual length 43 7/8")	1 1/8"
T18WH	White	8' Recessed Trac (One circuit, actual length 91 7/8")	—————————————————————————————————————

Recessed Trac Connectors



End Feed Connector

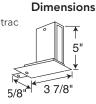
Catalog # **Finish** T121WH

White

Description

Description

• With wiring box for electrifying trac





Mini Straight Connector

Catalog # Finish T123WH

White

• Mechanically and electrically joins two trac sections end to end

Dimensions

Miscellaneous Trac Accessories

Recessed Trac may also be used with the Miscellaneous Trac Accessories shown on page 812.

