



Trac Tube Assembly

Includes tubular housing, end caps, trac section, starter and end connectors.

Description

The tubular design of this system adds style and flexibility to trac systems. The Juno Trac Tube System can be surface, pendant or wall mounted for a fresh perspective in lighting design.

Features

- 2 1/2" diameter extruded aluminum housing
- Straight runs of geometric patterns
- 20 amp capacity
- UL Listed, CSA Certified
- Field cutting is not recommended



Catalog

TT4WH

TT4BL

Finish

White

Black

Description

- 4' Tube Trac Assembly (One circuit, actual length 48 3/8")

TT8WH

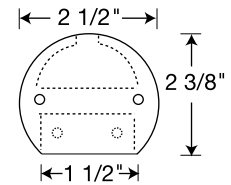
TT8BL

White

Black

- 8' Tube Trac Assembly (One circuit, actual length 96 3/8")

Dimensions



Joiner Kits

Juno Tube Trac System is available in two finishes and uses one-circuit trac. Right angle corners and flexible accordion joiners can be combined to create unique and distinctive design to trac lighting schemes.



Straight Joiner Kit

Catalog

TT503WH

TT503BL

Finish

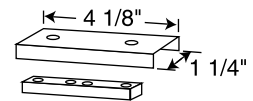
White

Black

Description

- Joins two trac tube sections in a straight run
- Includes electrical jumpers, joiner bracket and joiner cover

Dimensions



Flexible Accordion Joiner

Catalog

TT520WH

TT520BL

Finish

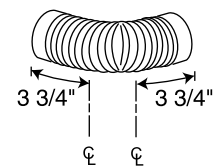
White

Black

Description

- Joins two trac tube sections
- Adjusts from 60° to 300°
- Includes electrical jumpers and joiner brackets

Dimensions



90° Right Angle Corner

Catalog

TT524WH

TT524BL

Finish

White

Black

Description

- Joins two trac tube sections
- Includes electrical jumpers and joiner brackets

Dimensions

