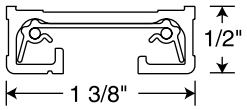
Trac Sections

Features

- Low 1/2" profile fits snugly to ceiling
- Rigid extruded aluminum channel
- Standard solid 12 gauge copper conductors
- 20 Amp capacity
- Debossed polarity line provides visual alignment with fixture and connector polarity arrows
- One circuit only
- Dead end and mounting hardware included
- Can be cut to custom length by installer

Catalog #	Finish	Description
R2WH	White	**2' Trac**
R2BL	Black	19 7/8" actual length
R2NA	Natural	
R2SL	Silver	
R2BZ	Bronze	
R4WH	White	**4' Trac**
R4BL	Black	43 7/8" actual length
R4NA	Natural	
R4SL	Silver	
R4BZ	Bronze	
R6WH	White	**6' Trac**
R6BL	Black	67 7/8" actual length
R6NA	Natural	
R6SL	Silver	
R6BZ	Bronze	
R8WH	White	**8' Trac**
R8BL	Black	91 7/8" actual length
R8NA	Natural	
R8SL	Silver	
R8BZ	Bronze	

Dimensions



Trac Dead End

Trac Dead End

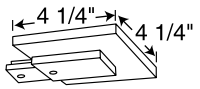
Catalog #	Finish	Description
R28WH	White	• Only required when terminating extra field cut-off sections
R28BL	Black	• One supplied with Trac Section
R28SL	Silver	
R28BZ	Bronze	

Electrical Feeds

End Feed Connector and Outlet Box Cover

Catalog #	Finish	Description
R21WH	White	• For outlet box feed
R21BL	Black	• Includes outlet box cover, fixture strap, and ground screw
R21SL	Silver	
R21BZ	Bronze	
R21RWH	White	• Same as above except designed for use in opposite polarity orientation compared to standard feed connectors
R21RBL	Black	
R21RSL	Silver	
R21RBZ	Bronze	• See specification sheets for more details

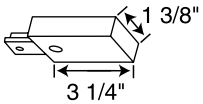
Dimensions



End Feed Connector

Catalog #	Finish	Description
R38WH	White	• Feeds Trac from above with Flex or BX
R38BL	Black	• Accepts standard 1/2" electrical connector
R38SL	Silver	
R38BZ	Bronze	
R38RWH	White	• Same as above except designed for use in opposite polarity orientation compared to standard feed connectors
R38RBL	Black	
R38RSL	Silver	
R38RBZ	Bronze	• See specification sheets for more details

Dimensions



The product and system may be covered by the following United States patent: US 5,259,774