

G-Series Specification

Grade 3-Circuit 120 Volt Track
(3-HOT 1-NEUTRAL)



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info@tslight.com

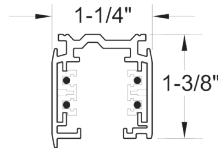
Track Section Ordering Matrix

Model	Section Length	Finish
XTS	44 = 4 ft.	B = Black
	48 = 8 ft.	W = White
	412 = 12 ft.	1 = Natural (raw)

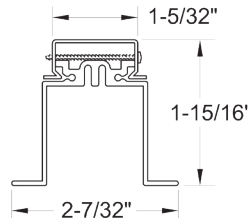
Recessed Sleeve Ordering Matrix

Model	Section Length	Finish
FTP = Flanged	44 = 4 ft.	B = Black (FTP Only)
FTPX = Flangeless	48 = 8 ft.	W = White (FTP Only)
	412 = 12 ft (FTP Only)	1 = Natural (raw)

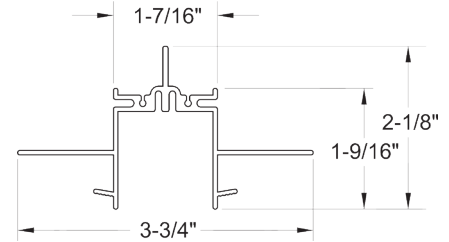
Track Section



FTP Flanged Track Sleeve with SKB-10 Installed



FTPX Flangeless Track Sleeve



COMPONENTS (Add suffix B-Black, W-White, S=Silver)



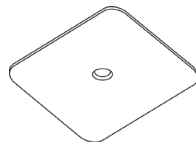
XTSV 12 Bending Tool

Used after field cutting to bend the conductor ends to a 90° angle. Use the opposite end of the tool to measure the correct position of the bent conductors.



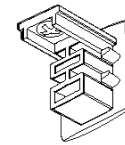
XTSA J10

Conduit Adapter used to attach power to any live feed.



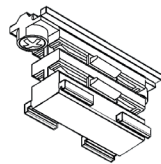
GES 15 J-Box Cover

Used to cover an outlet box.



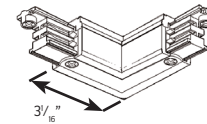
XTSA 41 (track section) FTP 41 (recessed jacket) End Caps

Used to end any open configuration of track.



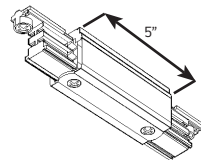
XTSA 21 Straight Connector

Used to join two sections of track together in a straight line.



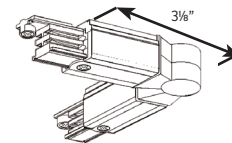
XTSA 34 L Connector/Feed

Used to join two sections of track together at a 90° angle. May be used as a feed point.



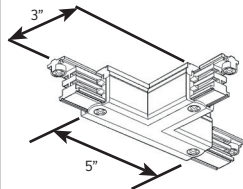
XTSA 14 Center Feed

Used to join two sections of track together in a straight line. May be used as a feed point.



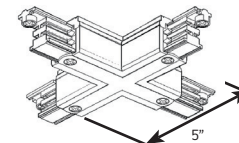
XTSA 24 Adjustable L Connector

Used to join two sections of track together to create angles between 60° and 300°.



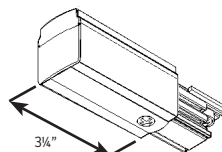
XTSA 39 (right) XTSA 40 (left) T Connector/Feed

Used to join three sections of track in a "T" configuration. May be used as a feed point.



XTSA 38 X Connector/Feed

Used to join four sections of track together in an "X" configuration. May be used as a feed point.



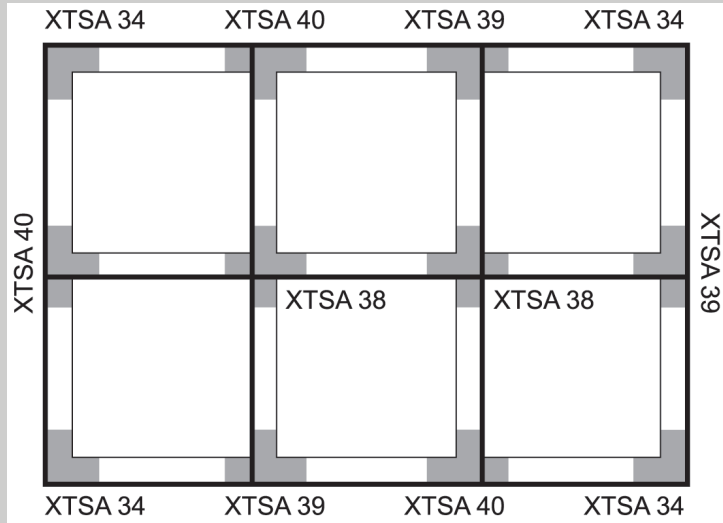
XTSA 11 XTSA 12 (mirror) End Feed

Used when energizing track from an outlet box or conduit feed.

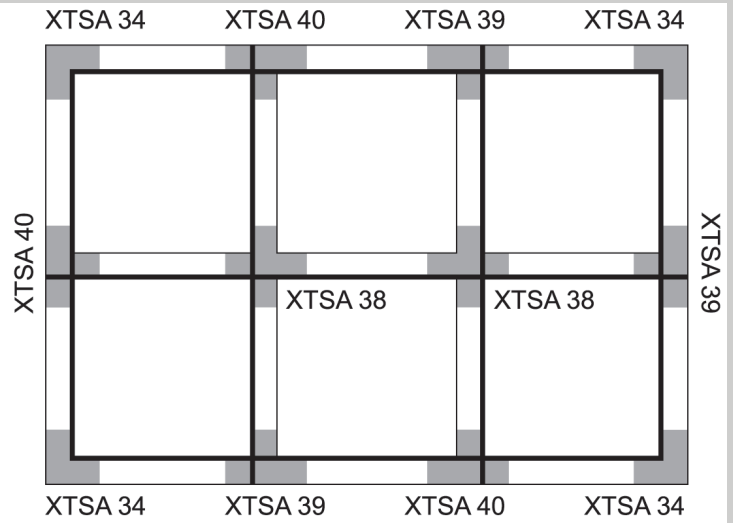
POLARITY DIAGRAMS

The track is polarized and therefore direction sensitive. There is a raised ridge (indicated by the thick black line) on one side of the track to ensure a proper connection. Please follow these diagrams to help aid you in your selection of connectors.

Ridge Outside of Grid



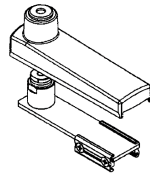
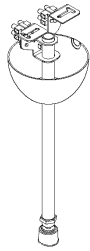
Ridge Inside of Grid



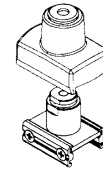
PENDANT MOUNT *(Add suffix B-Black, W-White, S=Silver)*

3/8" Stem and canopy kit for mechanical and electrical suspension.

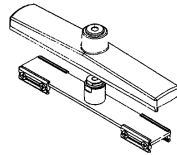
- 12 in. SPUS 12
- 18 in. SPUS 18
- 24 in. SPUS 24
- 36 in. SPUS 36
- 48 in. SPUS 48
- Custom lengths available.



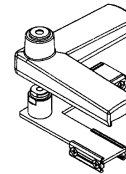
SP 4E
End feed suspension bracket for mechanical and electrical connection to the track.



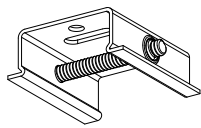
SP 4P
Point suspension bracket for mechanical connection to the track.



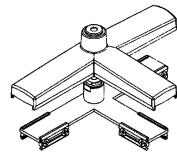
SP 4I
Center feed suspension bracket for mechanical and electrical connection to the track.



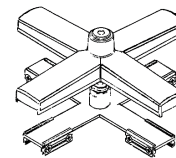
SP 4L
"L" suspension bracket for mechanical and electrical connection to the track.



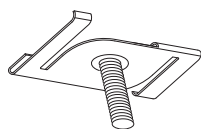
SKB-12
Cable and pendant clip.



SP 4T
"T" suspension bracket for mechanical and electrical connection to the track.



SP 4X
"X" suspension bracket for mechanical and electrical connection to the track.

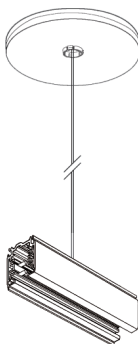


SKBX-12
Grid Clip.

Cable Kit w/Canopy

(Add suffix B-Black, W-White)

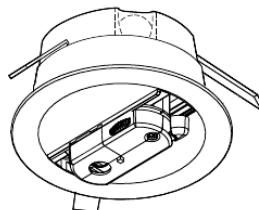
- 24 in. CG 24
- 48 in. CG 48
- 72 in. CG 72
- Custom lengths available.



Monopoint Canopy

(Add suffix B-Black, W-White)

XTSA70



Power Outlet Adapter

(Add suffix B-Black, W-White)

TEK67

