

Track Systems Datasheet

Tracks and Accessories



RICOMAN use a 3-Circuit 230V: 16A mains voltage track system.

This system enables up to three lighting configurations to be set up on one track, and be controlled and switched individually.



Order Code	Description
XTS113	Track Live End
XTS143	Track Connector with Middle Feed
XTS213	Track Straight Connector
XTS233	Track Flexible Corner
XTS243	Track Adjustable Corner
XTS343	Track L-Connector
XTS353	Track L-Connector Mirror
XTS363	Track T-Connector Mirror
XTS373	Track T-Connector
XTS383	Track X-Connector
XTS393	Track T-Connector
XTS403	Track T-Connector Mirror
XTS41003	Surface/Suspension Track 1M
XTS413	Track Dead End Cap
XTS42003	Surface/Suspension Track 2M
XTXTSF103	Track Recessed Feed Cover Plate
XTSF303	Track Recessed Connector Cover Plate
XTSF41003	Recessed Track 1M
XTSF42003	Recessed Track 2M
XTSV12	Track Bending Tool
SKB11R3	Track Recessed Ceiling Clamp
SKB11T3	Track Suspended Ceiling Clamp
SKB123	Track Surface Mount Clamp
SP4R3	Track Suspension Mount Clamp
SPR63	Track Rod Suspension Set (1M)
SPW13	Track Wire Suspension Set (1.5M)



Note: all track accessories listed here are white as standard. To change colour, replace last digit with 1 (for silver) and 2 (for black). This is not applicable to XTSV12 (bending tool).

What type of mount do you need?

Suspension mount



RICOMAN Recommends:

2 points of suspension for 1 meter track
3 points of suspension for a 2 meter track

Which brackets do you need?

Suspension mount



SP4R

Suspension mount clamp

Use with: SPR6 or SPW1



SPR6

Rod suspension set (1m)

Use with: SP4R



SPW1

Wire suspension set (1.5m)

Use with: SP4R



SKB11R

Recessed ceiling clamp

Use with: SPW1
(optional)

or

and

Which track do you need?

Surface or suspension track



XTS4100

Surface/suspension track
(1m)

Use with: XTS11 & XTS41



XTS4200

Surface/suspension track
(2m)

Use with: XTS11 & XTS41



XTS11

Live end

Use with: all track



XTS41

Dead end cap

Use with: all track

and

Note: generic codes are applied here. For full codes, add the following numbers at the end: 1 for silver, 2 for black, 3 for white.

Surface Mount



To mount track onto a solid surface.

Surface mount to suspended ceiling



To surface mount track to a suspended ceiling.

Recessed mount



To mount track flush to a ceiling.

Surface Mount



SKB12
Surface mount clamp

Surface mount to suspended ceiling



SKB11T
Suspended ceiling clamp

Recessed mount



SPW1
Wire suspension set (1.5m)

Use with: SP4R



SKB11R
Recessed ceiling clamp

Use with: SPW1 (optional)

and

Recessed track



XTSF4100
Recessed track (1m)

Use with: XTS11 & XTS41



XTSF4200
Recessed track (2m)

Use with: XTS11 & XTS41



XTS11
Live end

Use with: all track



XTS41
Dead end cap

Use with: all track

and

Note: generic codes are applied here. For full codes, add the following numbers at the end: 1 for silver, 2 for black, 3 for white.

Which connectors do you need?

Straight Track Extensions



XTS14

Connector middle feed

Use with: All track



XTS21

Straight connector

Use with: All track



XTS23

Flexible connector

Use with: All track



XTS24

Adjustable connector

Use with: All track

X-Connector

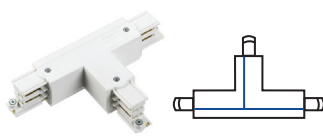


XTS38

X-Connector

Use with: All track

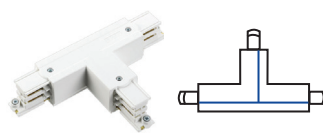
T-Connectors (outside grids only)



XTS39

T-Connector left

Use with: All track



XTS36

T-Connector right

Use with: All track

Which additional components do you need?

Recessed cover plates



XTSF10

Feed cover plate

Use with: XTS11 & STS14



XTSF30

Connector cover plate

Use with: XTS38,
XTS35, XTS36,
XTS37, XTS39,
XTS40

Bending tool



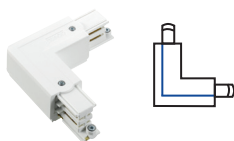
XTSV12

Bending tool

Use with: All track

Note: generic codes are applied here. For full codes, add the following numbers at the end: 1 for silver, 2 for black, 3 for white.
(Not applicable on the bending tool XTSV12)

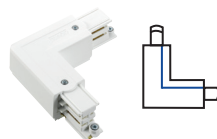
Corners (outside grids only)



XTS35
L-connector

Use with: All track

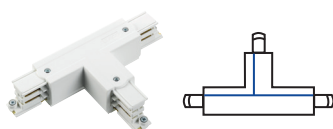
Corners (inside grids only)



XTS34
L-connector

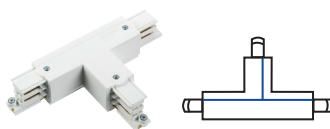
Use with: All track

T-Connectors (inside grids only)



XTS37
T-Connector left

Use with: All track

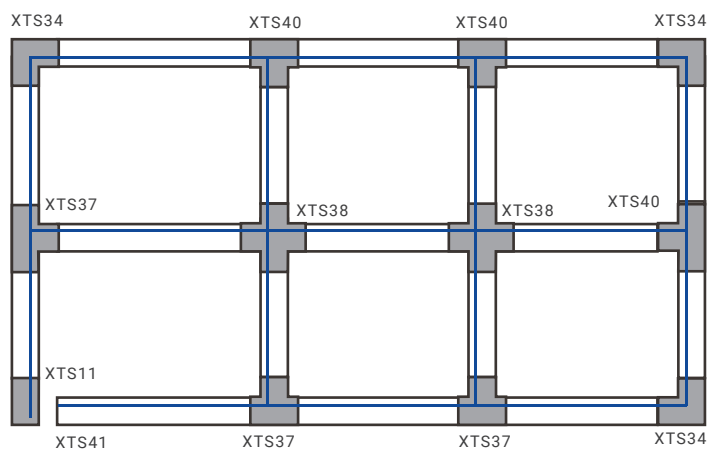


XTS40
T-Connector right

Use with: All track

Note: generic codes are applied here. For full codes, add the following numbers at the end: 1 for silver, 2 for black, 3 for white.

Building track system - EXAMPLE 1



Use T-connector mirror opposite T-connector to ensure the mains pole lines up

 Track
 Connector
 Earth Conductor

Part codes

XTS34 (inside grid) L-connector



XTS37 (inside grid) T-connector left



XTS40 (inside grid) T-connector right



XTS38 X-connector



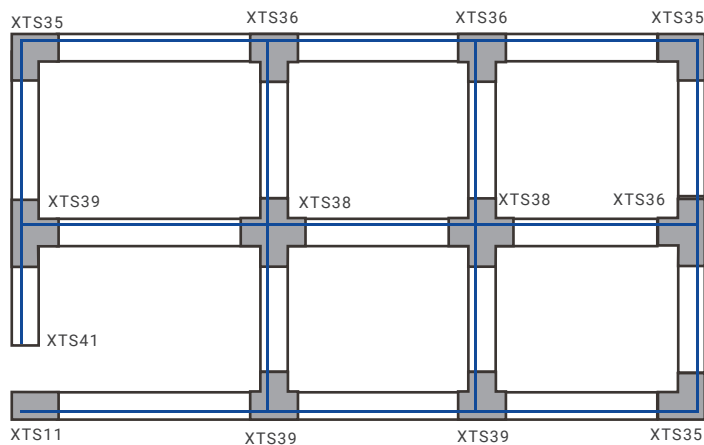
XTS11 Live end



XTS41 Dead end cap



Building track system - EXAMPLE 2



Use T-connector mirror opposite T-connector to ensure the mains pole lines up

 Track
 Connector
 Earth Conductor

Part codes

XTS35 (outside grid) L-connector



XTS39 (outside grid) T-connector left



XTS36 (outside grid) T-connector right



XTS38 X-connector



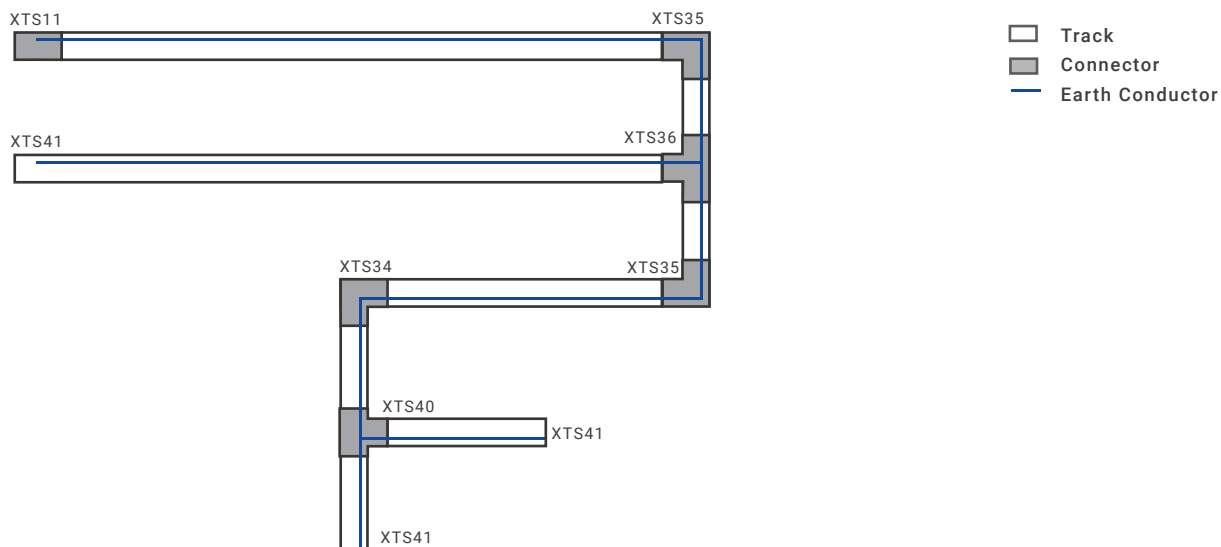
XTS11 Live end



XTS41 Dead end cap



Building track system - EXAMPLE 3



Part codes

XTS35 (outside grid) L-connector



XTS40 (inside grid) T-connector right



XTS34 (inside grid) L-connector



XTS36 (outside grid) T-connector right



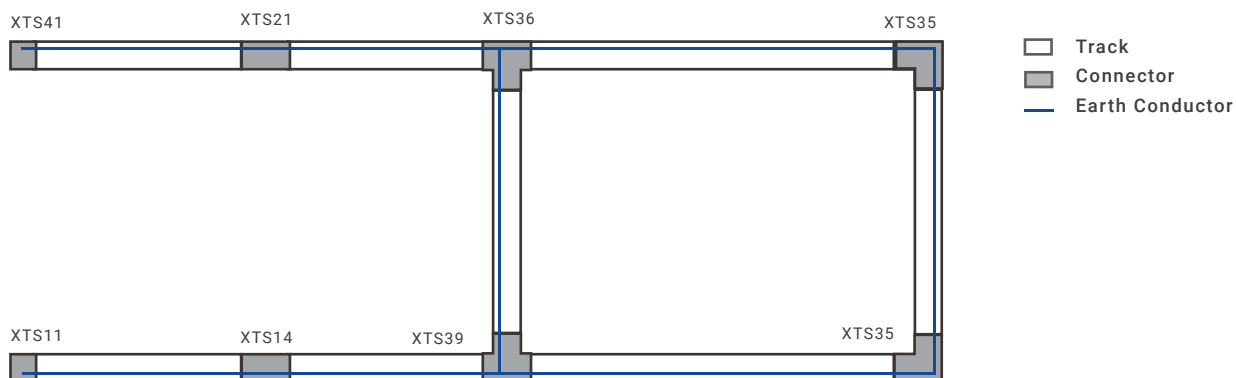
XTS11 Live end



XTS41 Dead end cap



Building track system - EXAMPLE 4



Part codes

XTS35 (outside grid) L-connector



XTS36 (outside grid) T-connector right



XTS39 (outside grid) T-connector left



XTS21 Straight connector



XTS21 Connector middle feed



XTS11 Live end



XTS41 Dead end cap

