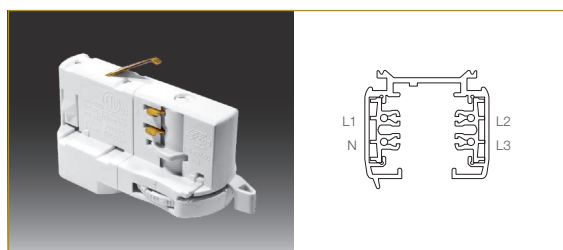


# TRACK ADAPTERS

## STANDARD TRACK ADAPTERS

### 3 CIRCUITS AC

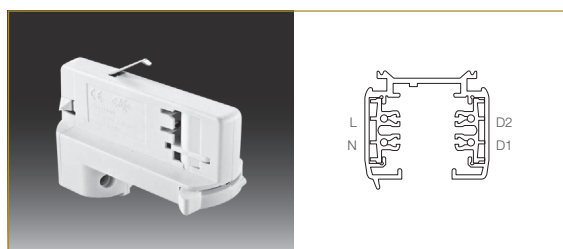
For non-dim or phase dim applications only.



Compatible to POWERGEAR<sup>®</sup> and GLOBAL TRAC PRO track systems.

### 1 CIRCUIT AC + DATA

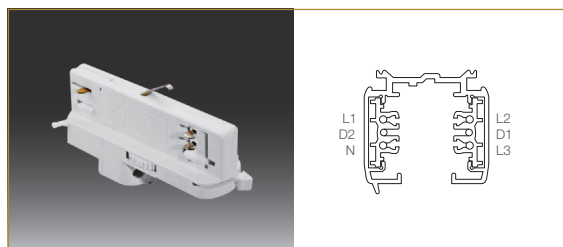
For 0-10V or DALI applications only.



Compatible to POWERGEAR<sup>®</sup> and GLOBAL TRAC PRO track systems.

### 3 CIRCUITS AC + DATA

For 0-10V or DALI applications only.

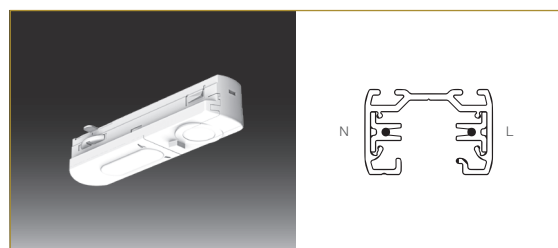


Compatible to POWERGEAR<sup>®</sup> and GLOBAL TRAC PULSE track systems.

## CUSTOMISED TRACK ADAPTERS

### 1 CIRCUIT AC

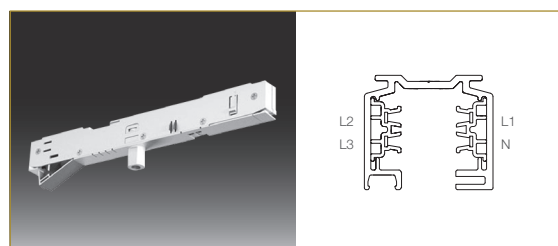
For non-dim or phase dim applications only.



Compatible with GLOBAL TRAC BASE track system.

### IN-TRACK 3 CIRCUIT AC

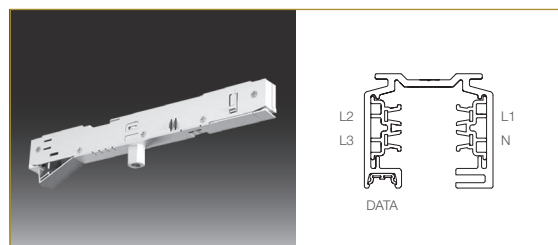
For non-dim or phase dim applications only.



Compatible with EUTRAC track system.

### IN-TRACK 3 CIRCUIT AC + DATA

For 0-10V or DALI applications only.



Compatible with EUTRAC track system.

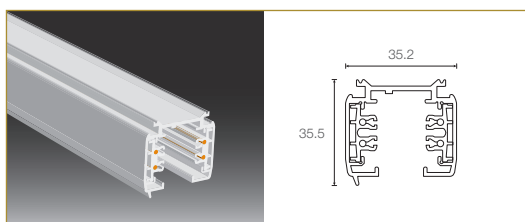
# TRACK & ACCESSORIES

## FOR 3 CIRCUIT AC / 1 CIRCUIT AC + DATA

### 3 CIRCUIT TRACK

Surface mounted universal track with 4 wire conductors.

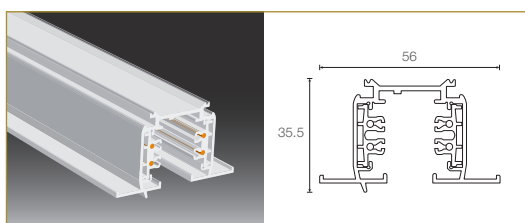
Type	Length		Colour	
<b>TRK3C</b>	<b>1000</b>	1000mm	<b>WH</b>	White
	<b>2000</b>	2000mm	<b>BK</b>	Black
	<b>3000</b>	3000mm		



### 3 CIRCUIT RECESSED TRACK

Recessed mounted universal track with 4 wire conductors.

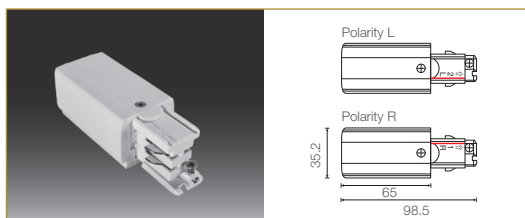
Type	Length		Colour	
<b>TRK3CR</b>	<b>1000</b>	1000mm	<b>WH</b>	White
	<b>2000</b>	2000mm	<b>BK</b>	Black
	<b>3000</b>	3000mm		



### LIVE END CONNECTOR

Wiring terminal for mains connection.

Type	Polarity		Colour		Application	
<b>TRK3C.LEC</b>	<b>L</b>	Left	<b>WH</b>	White	<b>3AC</b>	3 Circuit AC
	<b>R</b>	Right	<b>BK</b>	Black	<b>1DT</b>	1 Circuit AC + Data

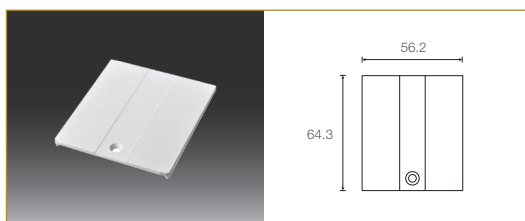


Red line on diagram indicates the polarity ridge.

### LIVE END CONNECTOR COVER

Cover for live end connector when combined with 3 circuit recessed track.

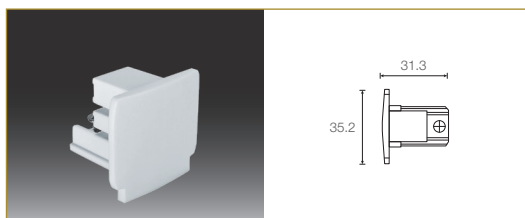
Type	Colour	
<b>TRK3C.LECC</b>	<b>WH</b>	White
	<b>BK</b>	Black



### END CAP

Cover for end of track.

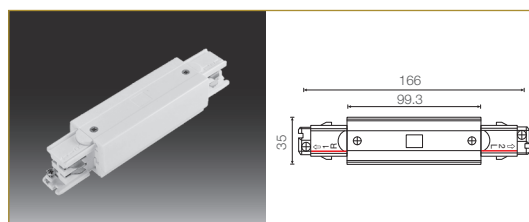
Type	Colour	
<b>TRK3C.EC</b>	<b>WH</b>	White
	<b>BK</b>	Black



## STRAIGHT CONNECTOR

For interconnecting 2 track sections.

Type	Colour		Application	
TRK3C.SC	_____		_____	
	<b>WH</b>	White	<b>3AC</b>	3 Circuit AC
	<b>BK</b>	Black	<b>1DT</b>	1 Circuit AC + Data

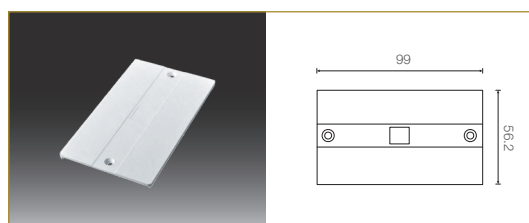


Red line on diagram indicates the polarity ridge.

## STRAIGHT CONNECTOR COVER

Cover for straight connector when combined with 3 circuit recessed track.

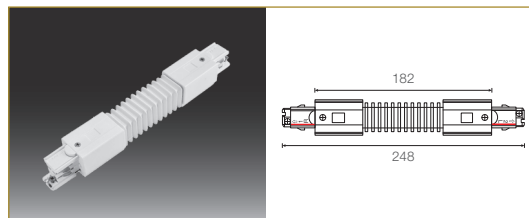
Type	Colour	
TRK3C.SCC	_____	
	<b>WH</b>	White
	<b>BK</b>	Black



## FLEXIBLE CONNECTOR

For interconnecting 2 track sections flexibly at any angle up to 90°.

Type	Colour		Application	
TRK3C.FC	_____		_____	
	<b>WH</b>	White	<b>3AC</b>	3 Circuit AC
	<b>BK</b>	Black	<b>1DT</b>	1 Circuit AC + Data

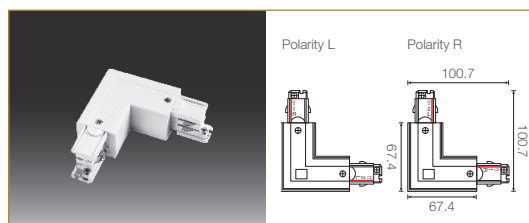


Red line on diagram indicates the polarity ridge.

## “L” CONNECTOR

For interconnecting 2 track sections at 90° angle.

Type	Polarity		Colour		Application	
TRK3C.LC	_____		_____		_____	
	<b>L</b>	Left	<b>WH</b>	White	<b>3AC</b>	3 Circuit AC
		<b>R</b>				

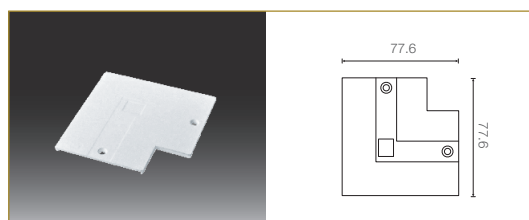


Red line on diagram indicates the polarity ridge.

## “L” CONNECTOR COVER

Cover for “L” connector when combined with 3 circuit recessed track.

Type	Colour	
TRK3C.LCC	_____	
	<b>WH</b>	White
	<b>BK</b>	Black



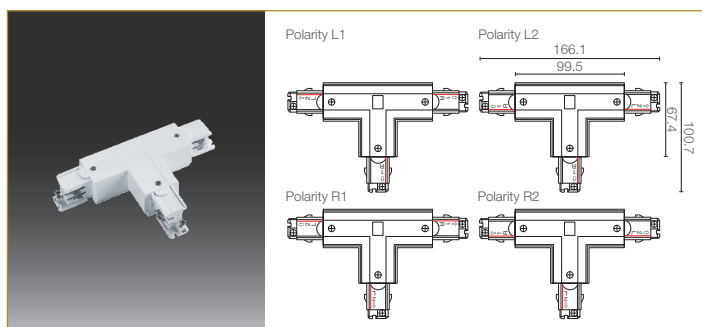
# TRACK & ACCESSORIES

## FOR 3 CIRCUIT AC / 1 CIRCUIT AC + DATA

### “T” CONNECTOR

For interconnecting 3 track sections in a T-configuration.

Type	Polarity	Colour	Application
<b>TRK3C.TC</b>	<b>L1</b>	Left 1	<b>WH</b> White <b>3AC</b> 3 Circuit AC
	<b>L2</b>	Left 2	<b>BK</b> Black <b>1DT</b> 1 Circuit AC + Data
	<b>R1</b>	Right 1	
	<b>R2</b>	Right 2	

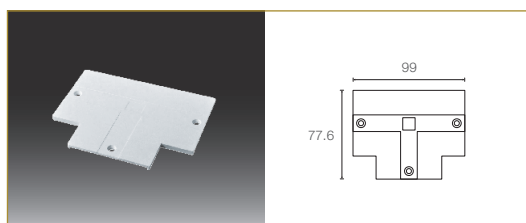


Red line on diagram indicates the polarity ridge.

### “T” CONNECTOR COVER

Cover for “T” connector when combined with 3 circuit recessed track.

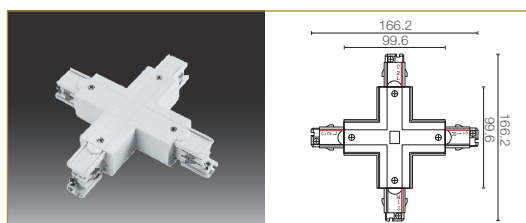
Type	Colour
<b>TRK3C.TCC</b>	<b>WH</b> White
	<b>BK</b> Black



### “X” CONNECTOR

For interconnecting 4 track sections in a X-configuration.

Type	Colour	Application
<b>TRK3C.XC</b>	<b>WH</b> White	<b>3AC</b> 3 Circuit AC
	<b>BK</b> Black	<b>1DT</b> 1 Circuit AC + Data

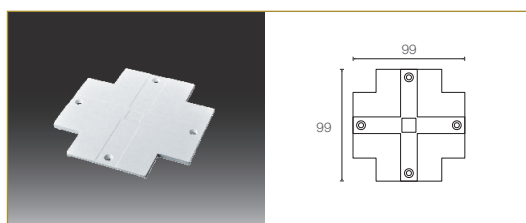


Red line on diagram indicates the polarity ridge.

### “X” CONNECTOR COVER

Cover for “X” connector when combined with 3 circuit recessed track.

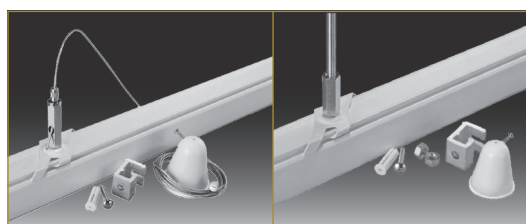
Type	Colour
<b>TRK3C.XCC</b>	<b>WH</b> White
	<b>BK</b> Black



### SUSPENSION KIT

For suspending the track system with steel wire or rod.

Type	Suspension	Colour	
<b>TRK3C.SKT</b>	<b>WIRE</b>	1.5m Steel Wire	<b>WH</b> White
	<b>WIRE2</b>	2m Steel Wire	<b>BK</b> Black
	<b>WIRE3</b>	3m Steel Wire	
	<b>WIRE4</b>	4m Steel Wire	
	<b>WIRE5</b>	5m Steel Wire	
	<b>ROD</b>	1m Rod M6	



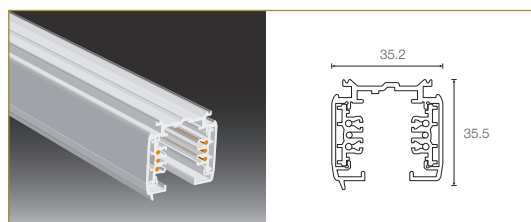
# TRACK & ACCESSORIES

## FOR 3 CIRCUIT + DATA

### 3 CIRCUIT + DATA TRACK

Surface mounted universal track with 6 wire conductors.

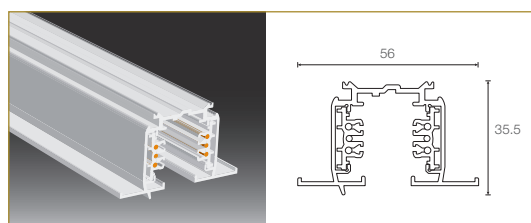
Type	Length		Colour	
TRK3DT	1000	1000mm	WH	White
	2000	2000mm	BK	Black
	3000	3000mm		



### 3 CIRCUIT + DATA RECESSED TRACK

Recessed mounted universal track with 6 wire conductors.

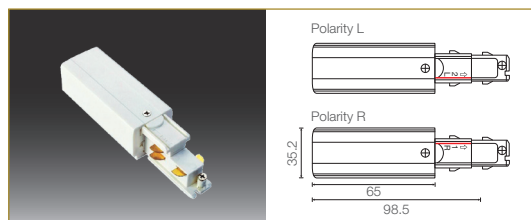
Type	Length		Colour	
TRK3DTR	1000	1000mm	WH	White
	2000	2000mm	BK	Black
	3000	3000mm		



### LIVE END CONNECTOR

Wiring terminal for mains connection.

Type	Polarity		Colour	
TRK3DT.LEC	L	Left	WH	White
	R	Right	BK	Black

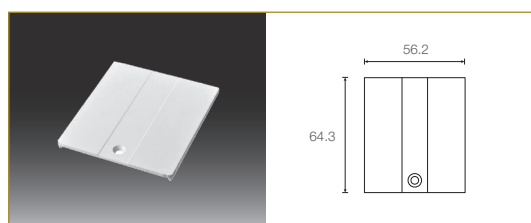


Red line on diagram indicates the polarity ridge.

### LIVE END CONNECTOR COVER

Cover for live end connector when combined with 3 circuit + data recessed track.

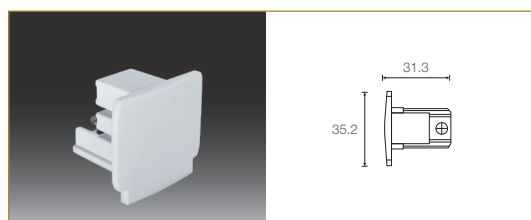
Type	Colour	
TRK3DT.LECC	WH	White
	BK	Black



### END CAP

Cover for end of track.

Type	Colour	
TRK3DT.EC	WH	White
	BK	Black



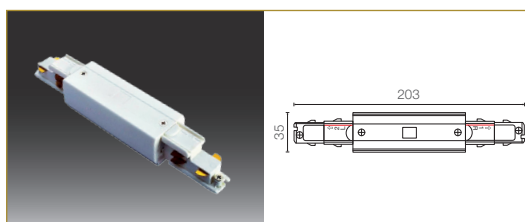
# TRACK & ACCESSORIES

## FOR 3 CIRCUIT + DATA

### STRAIGHT CONNECTOR

For interconnecting 2 track sections.

Type	Colour
<b>TRK3DT.SC</b>	_____
<b>WH</b>	White
<b>BK</b>	Black

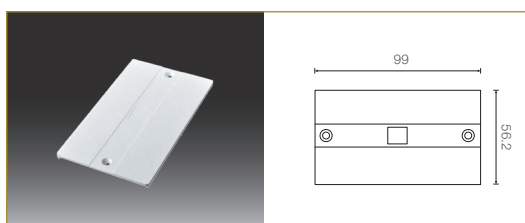


Red line on diagram indicates the polarity ridge.

### STRAIGHT CONNECTOR COVER

Cover for straight connector when combined with 3 circuit + data recessed track.

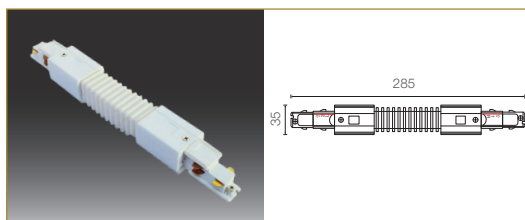
Type	Colour
<b>TRK3C.SCC</b>	_____
<b>WH</b>	White
<b>BK</b>	Black



### FLEXIBLE CONNECTOR

For interconnecting 2 track sections flexibly at any angle up to 90°.

Type	Colour
<b>TRK3DT.FC</b>	_____
<b>WH</b>	White
<b>BK</b>	Black

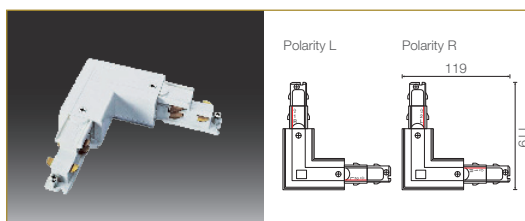


Red line on diagram indicates the polarity ridge.

### “L” CONNECTOR

For interconnecting 2 track sections at 90° angle.

Type	Polarity	Colour
<b>TRK3DT.LC</b>	_____	_____
<b>L</b>	Left	<b>WH</b> White
<b>R</b>	Right	<b>BK</b> Black

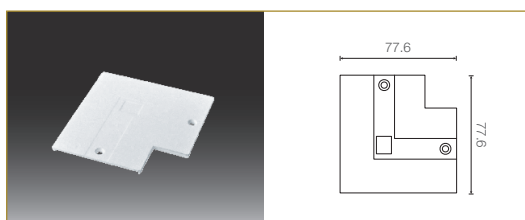


Red line on diagram indicates the polarity ridge.

### “L” CONNECTOR COVER

Cover for “L” connector when combined with 3 circuit + data recessed track.

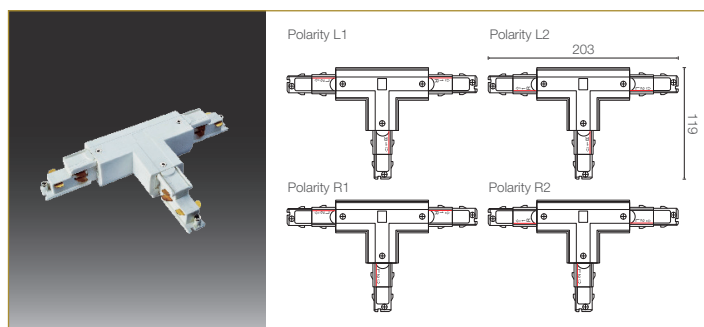
Type	Colour
<b>TRK3C.LCC</b>	_____
<b>WH</b>	White
<b>BK</b>	Black



## “T” CONNECTOR

For interconnecting 3 track sections in a T-configuration.

Type	Polarity	Colour	
<b>TRK3DT.TC</b>	---	---	
	<b>L1</b>	Left 1	<b>WH</b> White
	<b>L2</b>	Left 2	<b>BK</b> Black
	<b>R1</b>	Right 1	
	<b>R2</b>	Right 2	

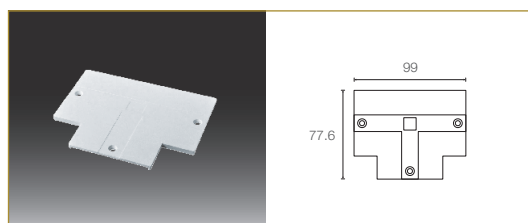


Red line on diagram indicates the polarity ridge.

## “T” CONNECTOR COVER

Cover for “T” connector when combined with 3 circuit + data recessed track.

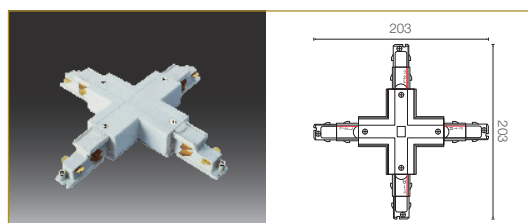
Type	Colour
<b>TRK3C.TCC</b>	---
	<b>WH</b> White
	<b>BK</b> Black



## “X” CONNECTOR

For interconnecting 4 track sections in a X-configuration.

Type	Colour
<b>TRK3DT.XC</b>	---
	<b>WH</b> White
	<b>BK</b> Black

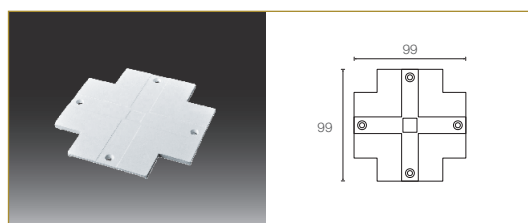


Red line on diagram indicates the polarity ridge.

## “X” CONNECTOR COVER

Cover for “X” connector when combined with 3 circuit + data recessed track.

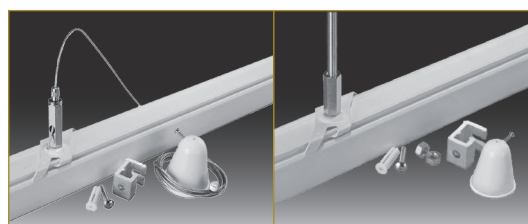
Type	Colour
<b>TRK3C.XCC</b>	---
	<b>WH</b> White
	<b>BK</b> Black



## SUSPENSION KIT

For suspending the track system with steel wire or rod.

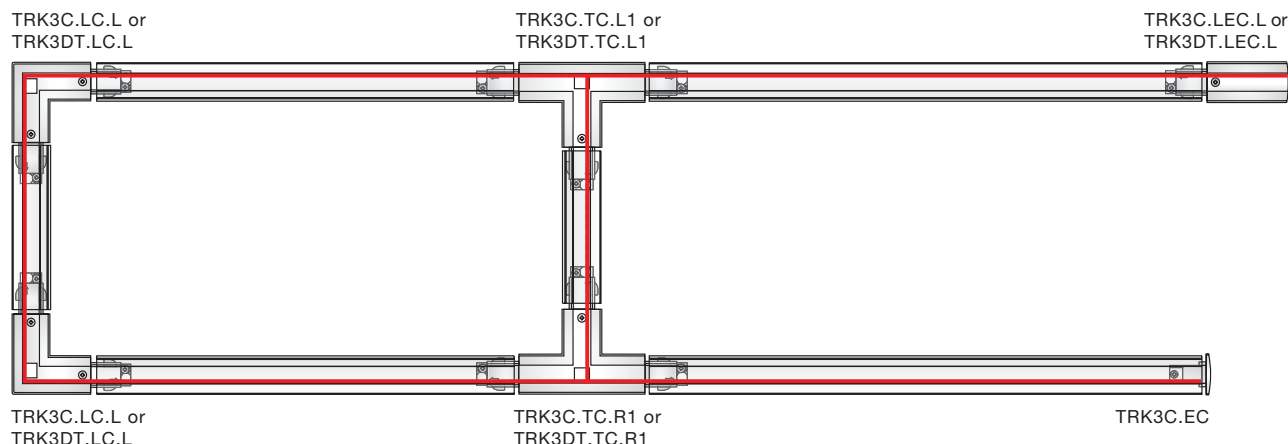
Type	Suspension	Colour	
<b>TRK3C.SKT</b>	---	---	
	<b>WIRE</b>	1.5m Steel Wire	<b>WH</b> White
	<b>WIRE2</b>	2m Steel Wire	<b>BK</b> Black
	<b>WIRE3</b>	3m Steel Wire	
	<b>WIRE4</b>	4m Steel Wire	
	<b>WIRE5</b>	5m Steel Wire	
	<b>ROD</b>	1m Rod M6	





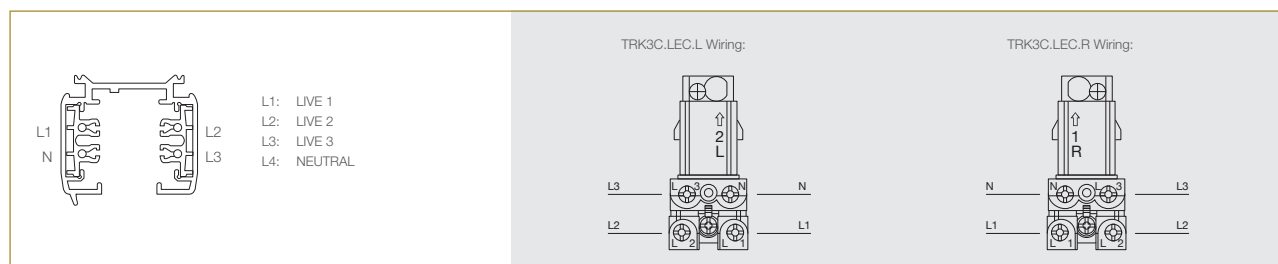
# TRACK CONNECTION & WIRING CONFIGURATION

## CONNECTION EXAMPLE

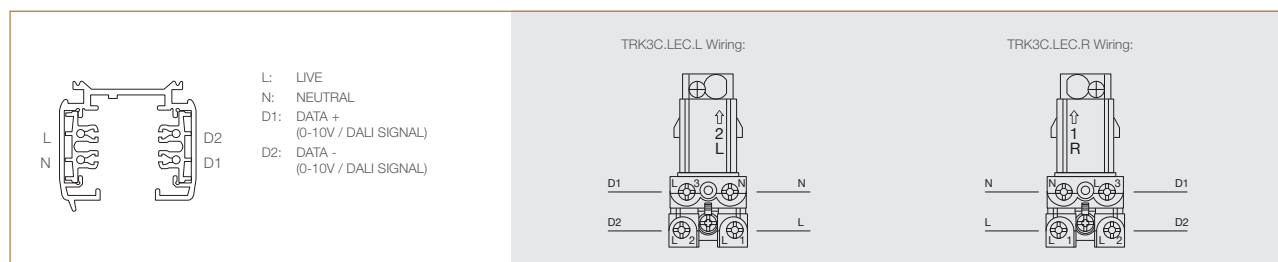


Red line on diagram indicates the polarity ridge (the side of track with fin, which is the side for neutral conductor wiring)

## 3 CIRCUIT AC TRACK SYSTEM WIRING



## 1 CIRCUIT AC + DATA TRACK SYSTEM WIRING



## 3 CIRCUIT AC + DATA TRACK SYSTEM WIRING

