

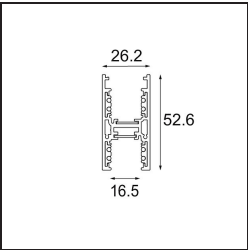
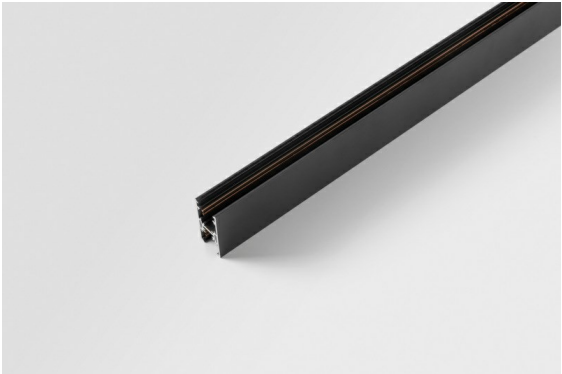
Date

Customer

Project

Type

Track 48V High Profile Suspended Up/Down

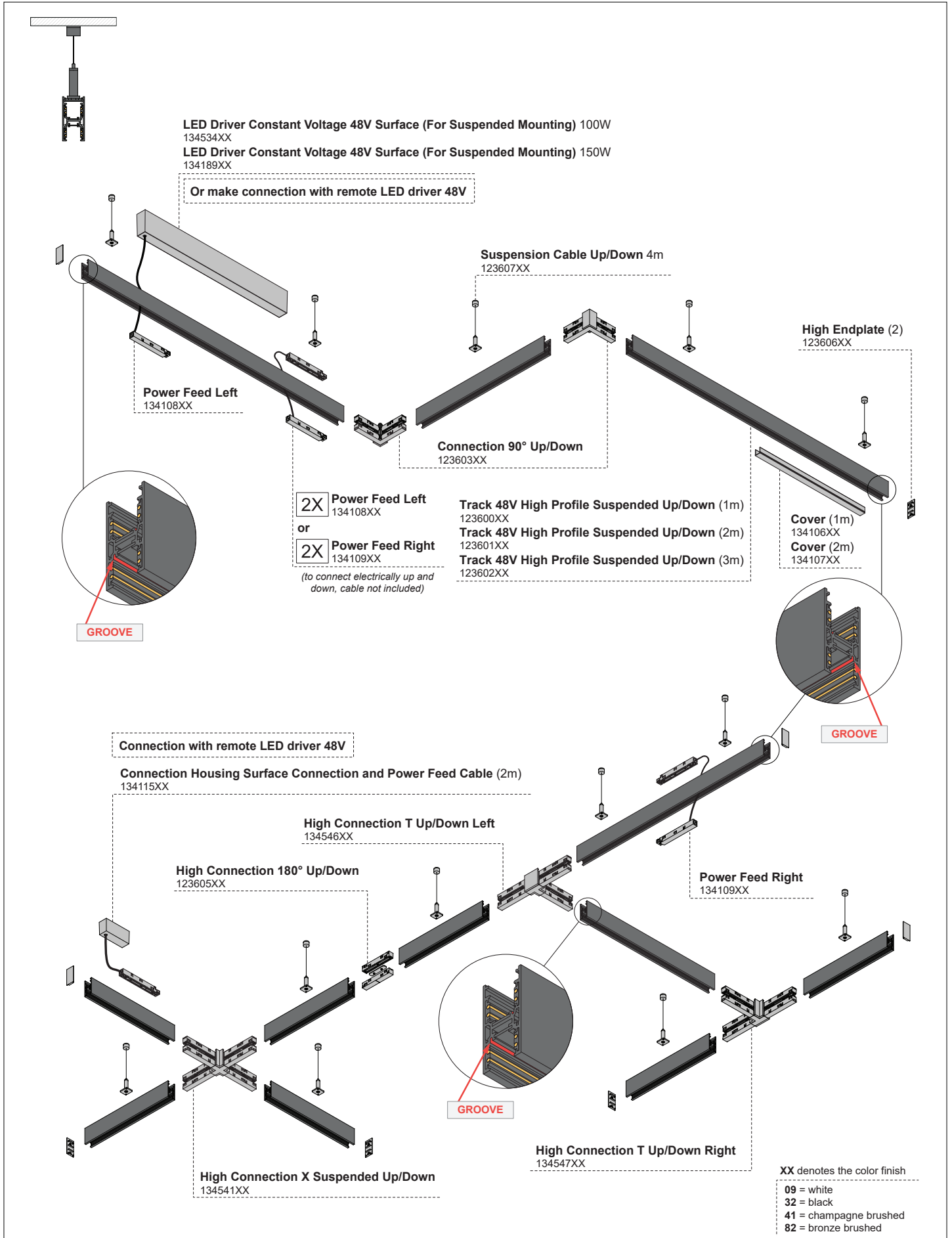


Specifications

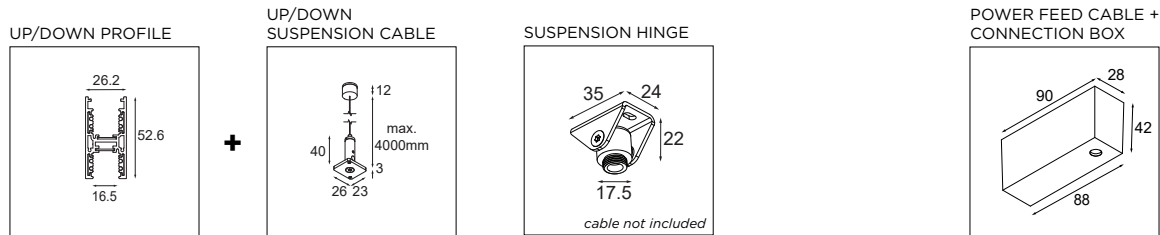
Material	Aluminium
Lamp Included	No
Number of Light Sources	0
Light Direction	Up/Down
Input Voltage	48Vdc
Electrical Class	III
IP Rating	20
Glow wire rating (°C)	960
Indoor/Outdoor	Indoor
Application	Ceiling
Mounting	Suspended
Adjustability	Not Applicable
Primary Colour & Primary Finish	White, Black Structure / Champagne Brushed Anodised / Bronze Brushed Anodised
Gross weight (g)	1942.0 p/m

Specifications

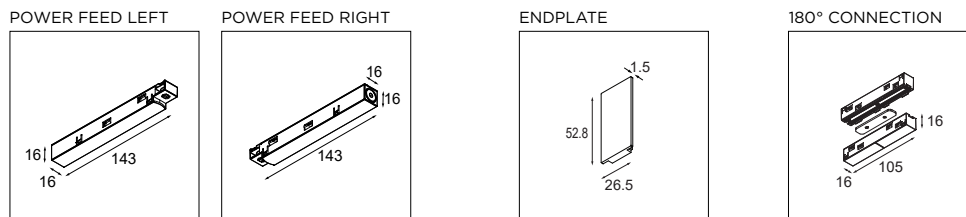
SUSPENDED UP/DOWN



1a — straight line configuration



- Choose track length (1m, 2m or 3m)
- Number of suspensions: every 1m and minimum 2 per track

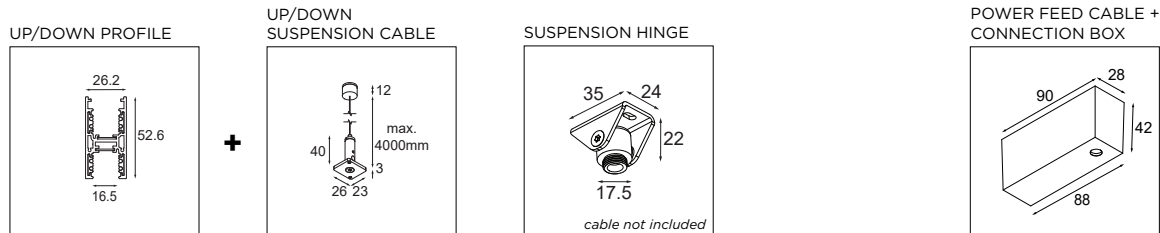


- Power feed left or right
- Left or right does not matter if the power feed is used in the middle of the track
- 2 power feeds are required to light up and down
- Set of 2
- *Optional: if you want to connect several tracks*

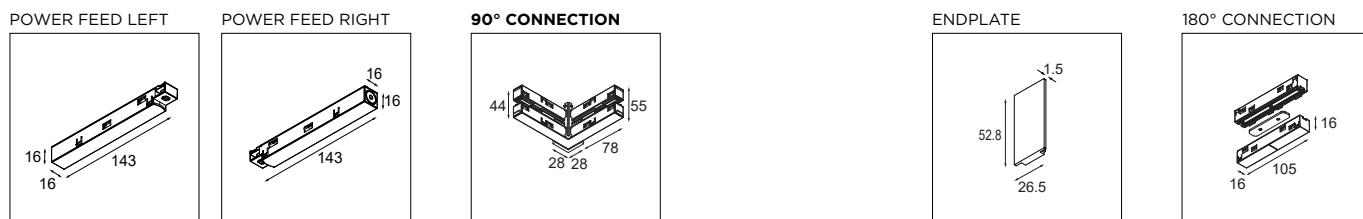
STRAIGHT LINE CONFIGURATION | SUSPENDED UP/DOWN

12360009	Track 48V High Profile Suspended Up/Down 1000 White Structure
12360032	Track 48V High Profile Suspended Up/Down 1000 Black Structure
12360109	Track 48V High Profile Suspended Up/Down 2000 White Structure
12360132	Track 48V High Profile Suspended Up/Down 2000 Black Structure
12360141	Track 48V High Profile Suspended Up/Down 2000 Champagne Brushed Anodised
12360182	Track 48V High Profile Suspended Up/Down 2000 Bronze Brushed Anodised
12360209	Track 48V High Profile Suspended Up/Down 3000 White Structure
12360232	Track 48V High Profile Suspended Up/Down 3000 Black Structure
12360241	Track 48V High Profile Suspended Up/Down 3000 Champagne Brushed Anodised
12360282	Track 48V High Profile Suspended Up/Down 3000 Bronze Brushed Anodised
12360709	Track 48V High Suspension Cable Up/Down 4000 White Structure
12360732	Track 48V High Suspension Cable Up/Down 4000 Black Structure
13419809	Track 48V Suspension Hinge White Structure
13419832	Track 48V Suspension Hinge Black Structure
13410809	Track 48V Power Feed Left White Structure
13410832	Track 48V Power Feed Left Black Structure
13410909	Track 48V Power Feed Right White Structure
13410932	Track 48V Power Feed Right Black Structure
12360609	Track 48V High Endplate (2) White Structure
12360632	Track 48V High Endplate (2) Black Structure
12360617	Track 48V High Endplate (2) Champagne Brushed
12360618	Track 48V High Endplate (2) Bronze Brushed
12360509	Track 48V High Connection 180° Up/Down Electrical/Mechanical (For Suspended Mounting) White Structure
12360532	Track 48V High Connection 180° Up/Down Electrical/Mechanical (For Suspended Mounting) Black Structure
13411509	Track 48V Connection Housing Surface 2000 Connection and Power Feed Cable 4x1,5 White Structure
13411532	Track 48V Connection Housing Surface 2000 Connection and Power Feed Cable 4x1,5 Black Structure

1b — configuration with 90° connection



- Choose track length (1m, 2m or 3m)
- Number of suspensions: every 1m and minimum 2 per track

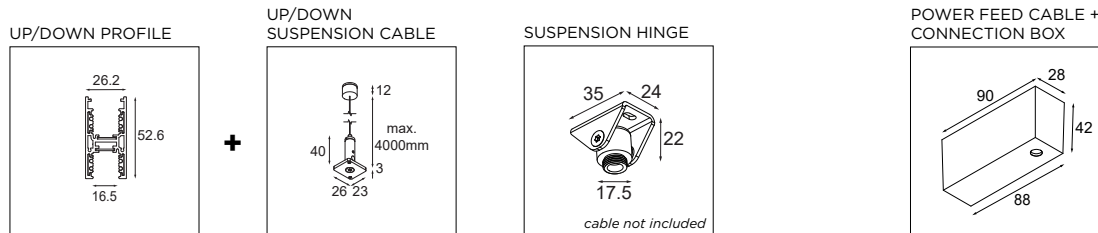


- Power feed left or right
- Left or right does not matter if the power feed is used in the middle of the track
- 2 power feeds are required to light up and down
- Set of 2
- *Optional: if you want to connect several tracks*

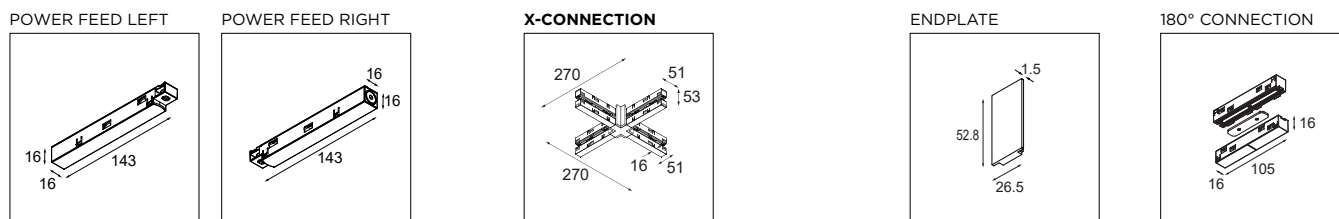
CONFIGURATION WITH 90° CONNECTION | SUSPENDED UP/DOWN

12360009	Track 48V High Profile Suspended Up/Down 1000 White Structure
12360032	Track 48V High Profile Suspended Up/Down 1000 Black Structure
12360109	Track 48V High Profile Suspended Up/Down 2000 White Structure
12360132	Track 48V High Profile Suspended Up/Down 2000 Black Structure
12360141	Track 48V High Profile Suspended Up/Down 2000 Champagne Brushed Anodised
12360182	Track 48V High Profile Suspended Up/Down 2000 Bronze Brushed Anodised
12360209	Track 48V High Profile Suspended Up/Down 3000 White Structure
12360232	Track 48V High Profile Suspended Up/Down 3000 Black Structure
12360241	Track 48V High Profile Suspended Up/Down 3000 Champagne Brushed Anodised
12360282	Track 48V High Profile Suspended Up/Down 3000 Bronze Brushed Anodised
12360709	Track 48V High Suspension Cable Up/Down 4000 White Structure
12360732	Track 48V High Suspension Cable Up/Down 4000 Black Structure
13419809	Track 48V Suspension Hinge White Structure
13419832	Track 48V Suspension Hinge Black Structure
13410809	Track 48V Power Feed Left White Structure
13410832	Track 48V Power Feed Left Black Structure
13410909	Track 48V Power Feed Right White Structure
13410932	Track 48V Power Feed Right Black Structure
12360609	Track 48V High Endplate (2) White Structure
12360632	Track 48V High Endplate (2) Black Structure
12360617	Track 48V High Endplate (2) Champagne Brushed
12360618	Track 48V High Endplate (2) Bronze Brushed
12360332	Track 48V High Connection 90° Up/Down Electrical/Mechanical Black Structure
12360309	Track 48V High Connection 90° Up/Down Electrical/Mechanical White Structure
12360509	Track 48V High Connection 180° Up/Down Electrical/Mechanical (For Suspended Mounting) White Structure
12360532	Track 48V High Connection 180° Up/Down Electrical/Mechanical (For Suspended Mounting) Black Structure
13411509	Track 48V Connection Housing Surface 2000 Connection and Power Feed Cable 4x1,5 White Structure
13411532	Track 48V Connection Housing Surface 2000 Connection and Power Feed Cable 4x1,5 Black Structure

1c – Configuration with X-connection



- Choose track length (1m, 2m or 3m)
- Number of suspensions: every 1m and minimum 2 per track

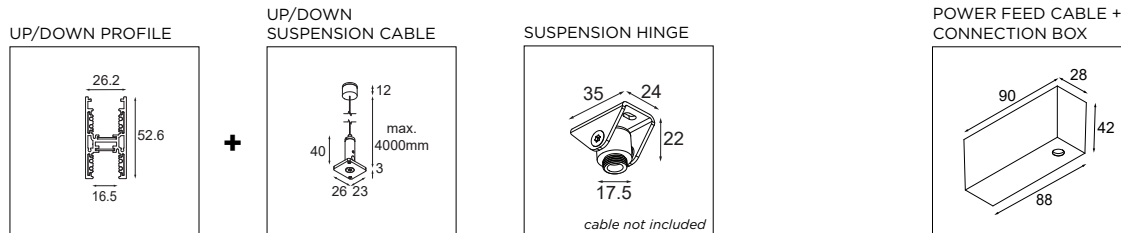


- Power feed left or right
- Left or right does not matter if the power feed is used in the middle of the track
- 2 power feeds are required to light up and down
- Set of 2
- *Optional: if you want to connect several tracks*

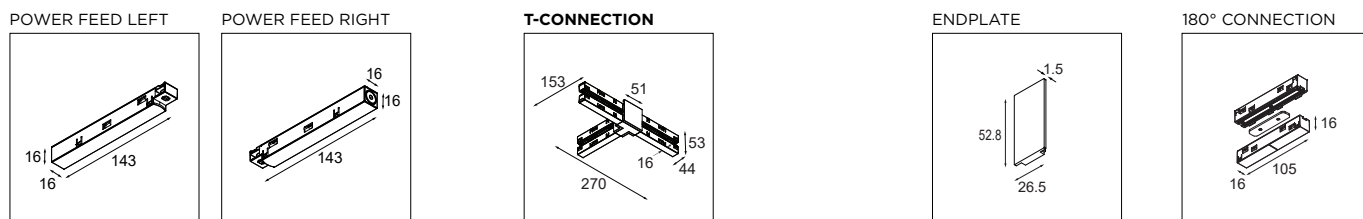
CONFIGURATION WITH X-CONNECTION | SUSPENDED UP/DOWN

12360009	Track 48V High Profile Suspended Up/Down 1000 White Structure
12360032	Track 48V High Profile Suspended Up/Down 1000 Black Structure
12360109	Track 48V High Profile Suspended Up/Down 2000 White Structure
12360132	Track 48V High Profile Suspended Up/Down 2000 Black Structure
12360141	Track 48V High Profile Suspended Up/Down 2000 Champagne Brushed Anodised
12360182	Track 48V High Profile Suspended Up/Down 2000 Bronze Brushed Anodised
12360209	Track 48V High Profile Suspended Up/Down 3000 White Structure
12360232	Track 48V High Profile Suspended Up/Down 3000 Black Structure
12360241	Track 48V High Profile Suspended Up/Down 3000 Champagne Brushed Anodised
12360282	Track 48V High Profile Suspended Up/Down 3000 Bronze Brushed Anodised
12360709	Track 48V High Suspension Cable Up/Down 4000 White Structure
12360732	Track 48V High Suspension Cable Up/Down 4000 Black Structure
13419809	Track 48V Suspension Hinge White Structure
13419832	Track 48V Suspension Hinge Black Structure
13410809	Track 48V Power Feed Left White Structure
13410832	Track 48V Power Feed Left Black Structure
13410909	Track 48V Power Feed Right White Structure
13410932	Track 48V Power Feed Right Black Structure
12360609	Track 48V High Endplate (2) White Structure
12360632	Track 48V High Endplate (2) Black Structure
12360617	Track 48V High Endplate (2) Champagne Brushed
12360618	Track 48V High Endplate (2) Bronze Brushed
13454109	Track 48V High Connection X Up/Down Electrical/Mechanical White Structure
13454132	Track 48V High Connection X Up/Down Electrical/Mechanical Black Structure
12360509	Track 48V High Connection 180° Up/Down Electrical/Mechanical (For Suspended Mounting) White Structure
12360532	Track 48V High Connection 180° Up/Down Electrical/Mechanical (For Suspended Mounting) Black Structure
13411509	Track 48V Connection Housing Surface 2000 Connection and Power Feed Cable 4x1,5 White Structure
13411532	Track 48V Connection Housing Surface 2000 Connection and Power Feed Cable 4x1,5 Black Structure

1d — Configuration with T-connection



- Choose track length (1m, 2m or 3m)
- Number of suspensions: every 1m and minimum 2 per track



- Power feed left or right
- Left or right does not matter if the power feed is used in the middle of the track
- 2 power feeds are required to light up and down
- Left or right
- Set of 2
- *Optional: if you want to connect several tracks*

CONFIGURATION WITH T-CONNECTION | SUSPENDED UP/DOWN

12360009	Track 48V High Profile Suspended Up/Down 1000 White Structure
12360032	Track 48V High Profile Suspended Up/Down 1000 Black Structure
12360109	Track 48V High Profile Suspended Up/Down 2000 White Structure
12360132	Track 48V High Profile Suspended Up/Down 2000 Black Structure
12360141	Track 48V High Profile Suspended Up/Down 2000 Champagne Brushed Anodised
12360182	Track 48V High Profile Suspended Up/Down 2000 Bronze Brushed Anodised
12360209	Track 48V High Profile Suspended Up/Down 3000 White Structure
12360232	Track 48V High Profile Suspended Up/Down 3000 Black Structure
12360241	Track 48V High Profile Suspended Up/Down 3000 Champagne Brushed Anodised
12360282	Track 48V High Profile Suspended Up/Down 3000 Bronze Brushed Anodised
12360709	Track 48V High Suspension Cable Up/Down 4000 White Structure
12360732	Track 48V High Suspension Cable Up/Down 4000 Black Structure
13419809	Track 48V Suspension Hinge White Structure
13419832	Track 48V Suspension Hinge Black Structure
13410809	Track 48V Power Feed Left White Structure
13410832	Track 48V Power Feed Left Black Structure
13410909	Track 48V Power Feed Right White Structure
13410932	Track 48V Power Feed Right Black Structure
12360609	Track 48V High Endplate (2) White Structure
12360632	Track 48V High Endplate (2) Black Structure
12360617	Track 48V High Endplate (2) Champagne Brushed
12360618	Track 48V High Endplate (2) Bronze Brushed
13454609	Track 48V High Connection T Up/Down Electrical/Mechanical Left White Structure
13454632	Track 48V High Connection T Up/Down Electrical/Mechanical Left Black Structure
13454709	Track 48V High Connection T Up/Down Electrical/Mechanical Right White Structure
13454732	Track 48V High Connection T Up/Down Electrical/Mechanical Right Black Structure
12360509	Track 48V High Connection 180° Up/Down Electrical/Mechanical (For Suspended Mounting) White Structure
12360532	Track 48V High Connection 180° Up/Down Electrical/Mechanical (For Suspended Mounting) Black Structure
13411509	Track 48V Connection Housing Surface 2000 Connection and Power Feed Cable 4x1,5 White Structure
13411532	Track 48V Connection Housing Surface 2000 Connection and Power Feed Cable 4x1,5 Black Structure