

WOVEN TRACK

Installation instruction



1、Diversified spatial scene design

Ultra-thin surface mounted track, Batch ash track, Embedded track, Hanging track, Soft film track, can be used independently for design scenarios

Soft woven track, Independent use of design scenarios, free design

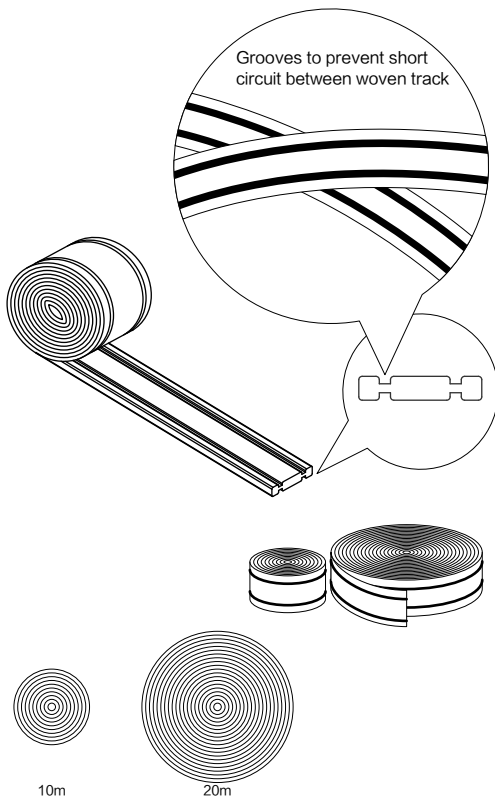
Any aluminum track and soft woven track used together designing scenarios, free design

2、All lamps of Complete system can be

installed on: Ultra-thin surface mounted track, Batch ash track, Embedded track, Hanging track, Soft film track

Lamps are installed on 5 aluminum tracks: the lamps are directly installed on the tracks

Lamps are installed on flexible woven tracks: conversion modules are added to the lamps and installed on woven tapes



Product specifications: 10m, 20m

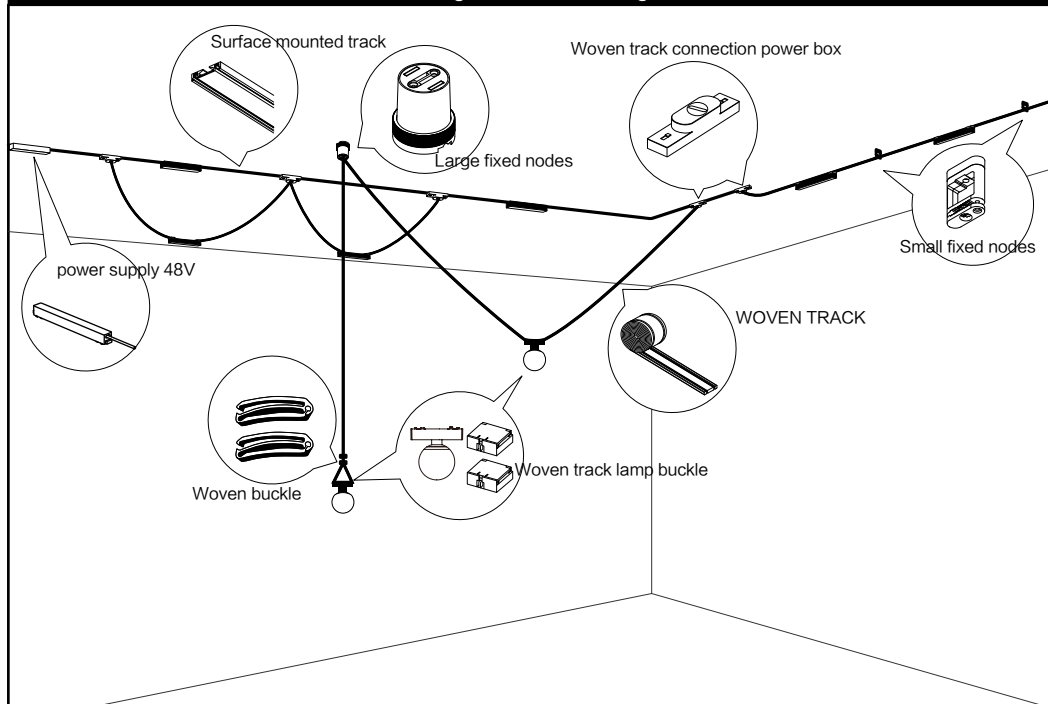
Output voltage: DC 48V

Output current: 4.2A(Max)

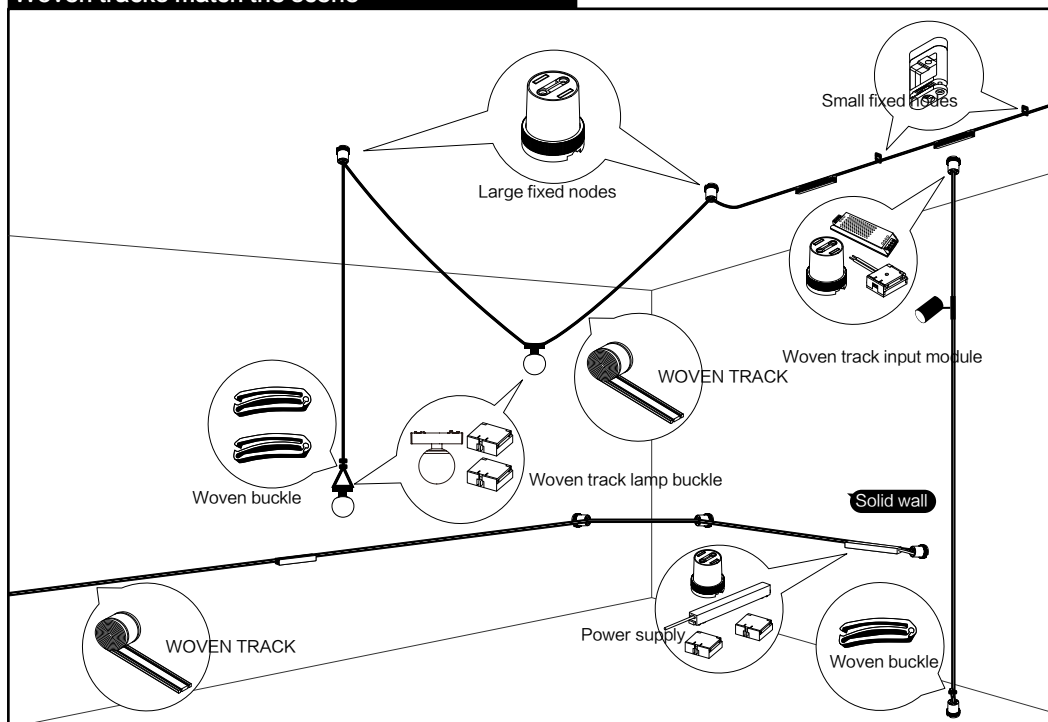
Woven belt material: Fibre

Conductive material: Copper

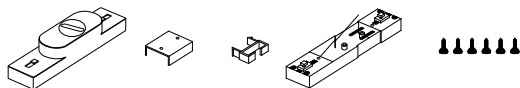
Woven track and ultra-thin Surface mounted magnetic track matching scene



Woven tracks match the scene



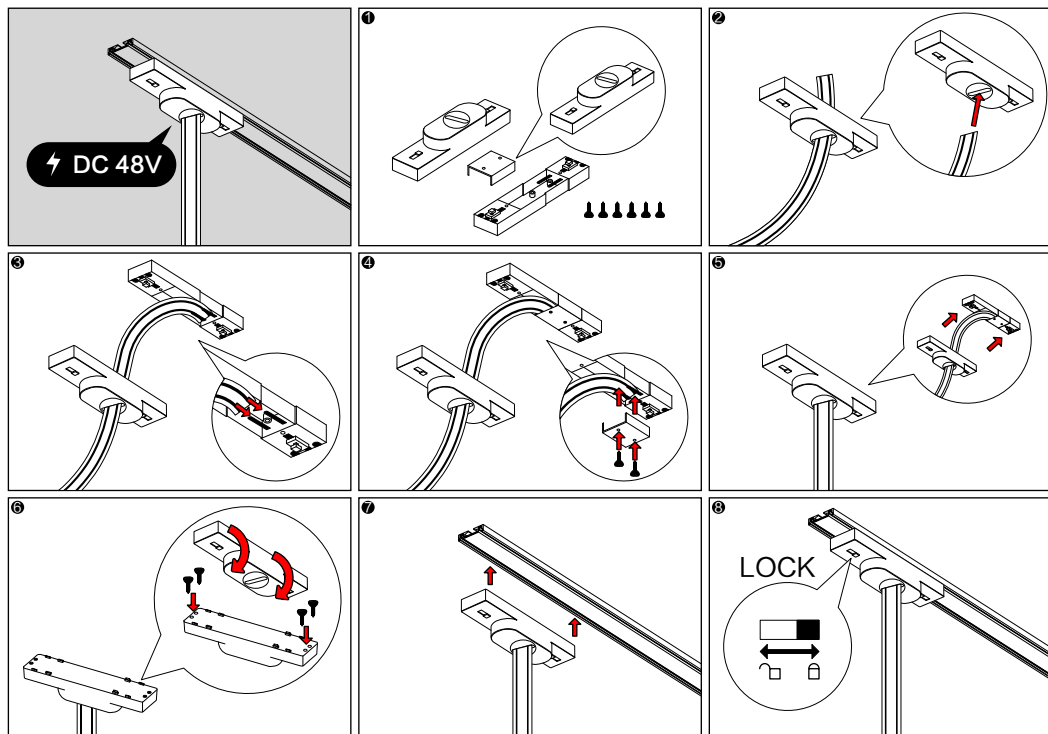
Woven track connection power box



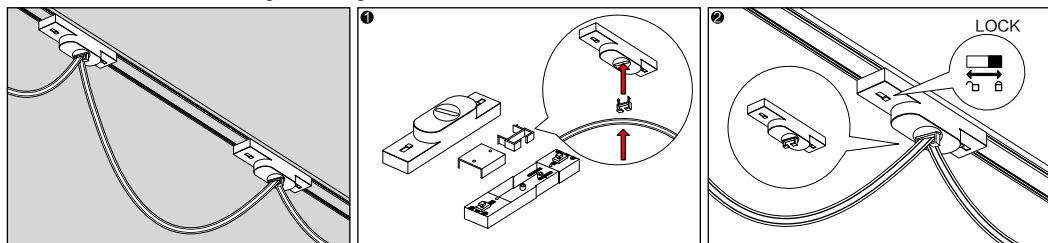
Parts list

1. Top cover *1PCS
2. Central screw cover *1PCS
3. braided belt buckle *1PCS
4. Bottom cover *1PCS
5. screws *6PCS

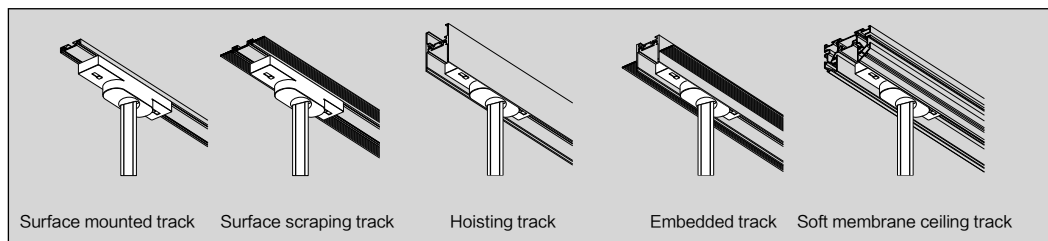
Feature 1: Track low voltage electricity guide to the woven track.



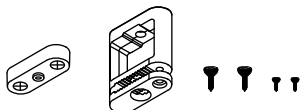
Feature 2: Woven track extending and turning installation on track.



Feature 3: Suitable for all kinds of tracks



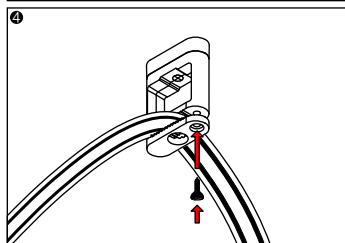
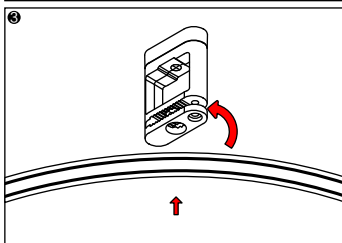
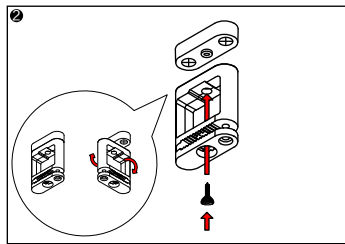
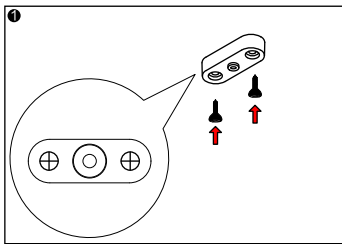
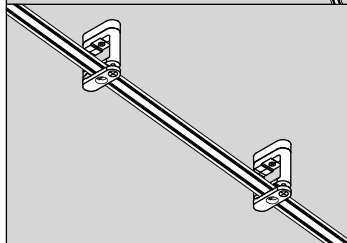
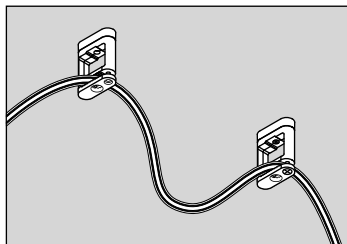
Small fixed nodes



Feature: Braided track holding adjuster bracket.

Parts list

1. Base *1PCS
2. rectangular box *1PCS
3. screws *2PCS
4. screws *2PCS



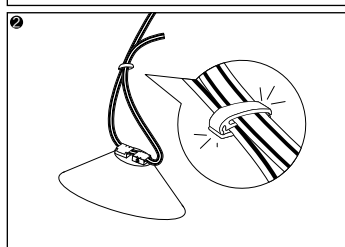
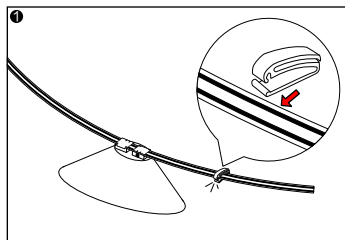
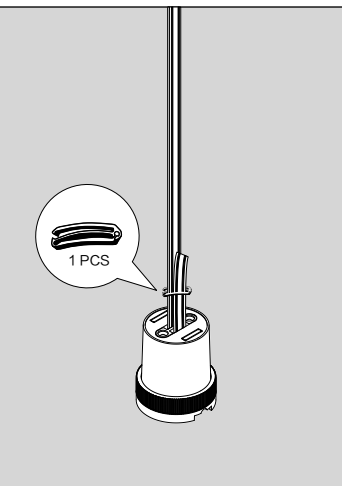
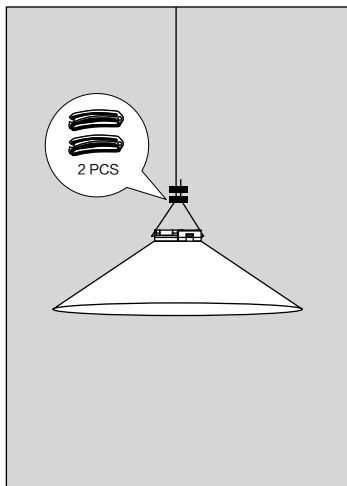
Woven buckle



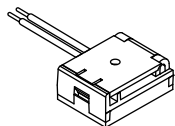
Parts list

1. Woven double clip *1PCS

Feature: The woven track can be used to shape at the end.



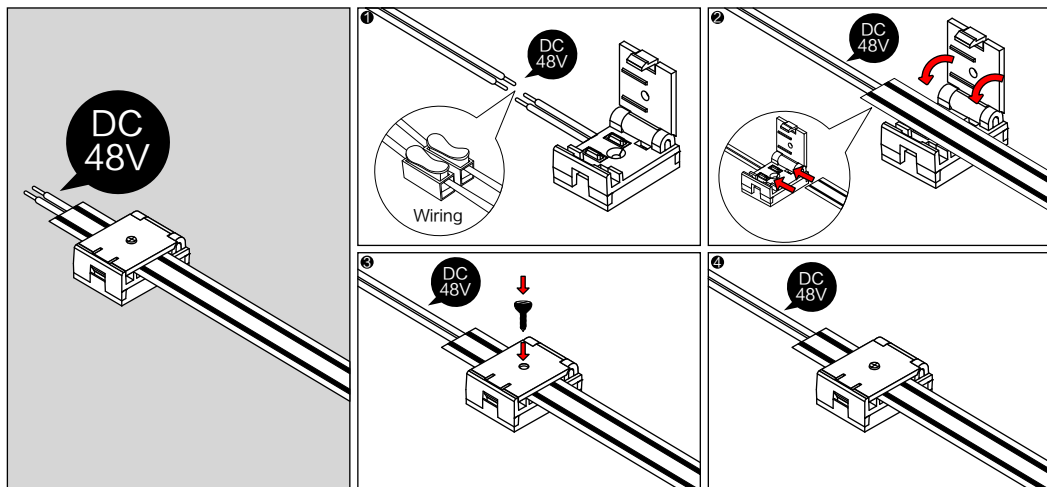
Woven track input module



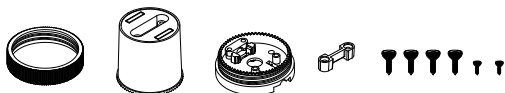
Parts list

1. Woven track input module *1PCS
2. screws *1PCS

Feature: Woven track power supply module



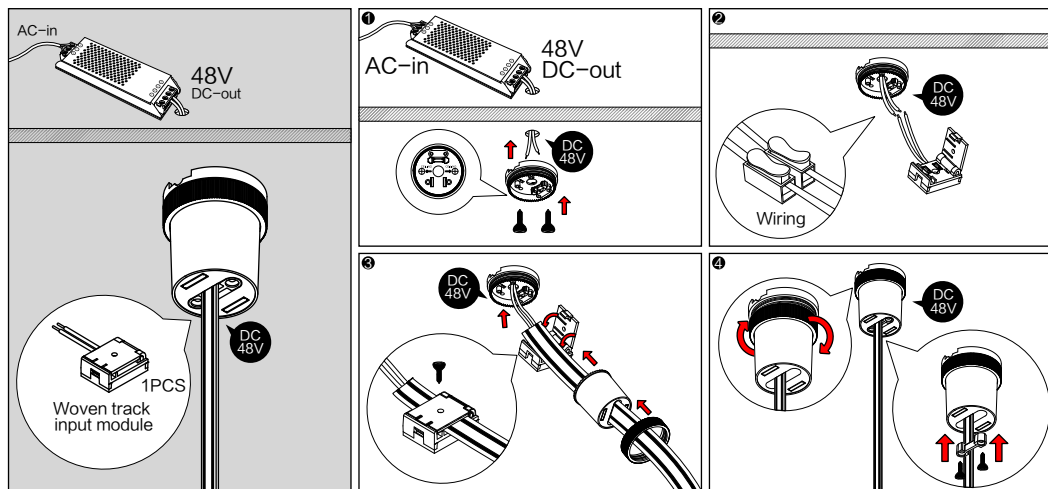
Large fixed nodes



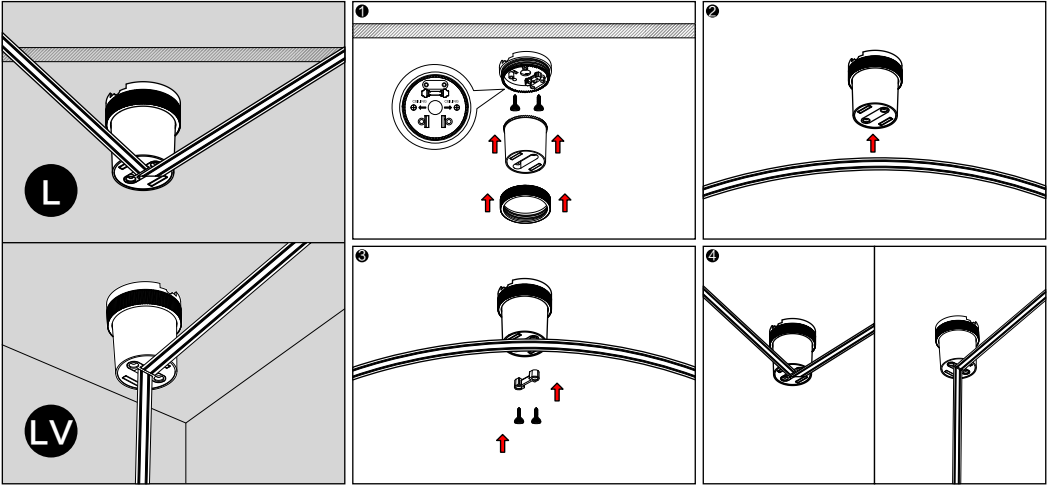
Feature 1: Conductive conversion function.

Parts list

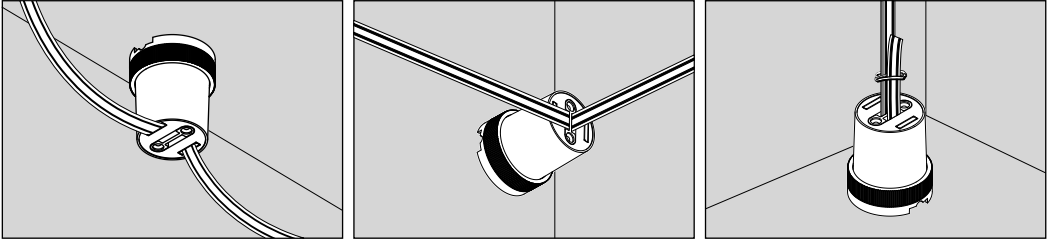
1. ring *1PCS
2. cylinder *1PCS
3. Base *1PCS
4. Woven pressure buckle *1PCS
5. screws *2PCS
6. Screws *2PCS
7. Screws *2PCS



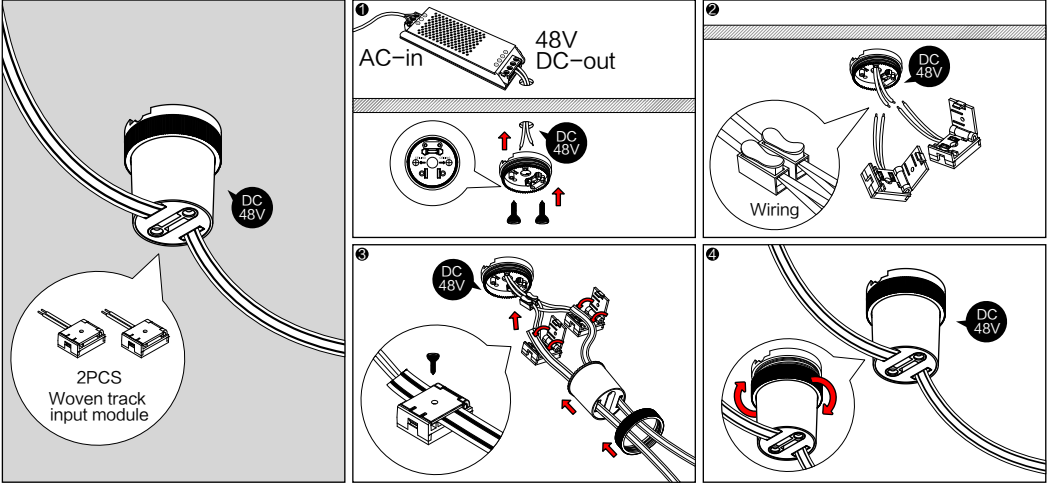
Feature 2: Woven track steering installation.



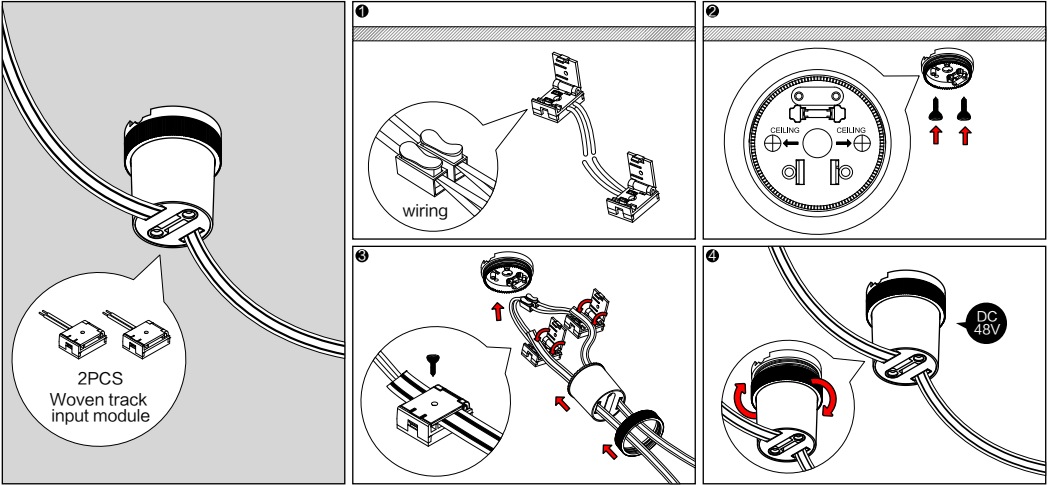
Feature 3: Suitable for ceiling, wall and ground installation.



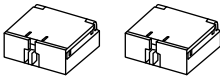
Feature 4: Used for conductive multi-direction extension of woven track.



Feature 5: Used for braided track extension splicing.

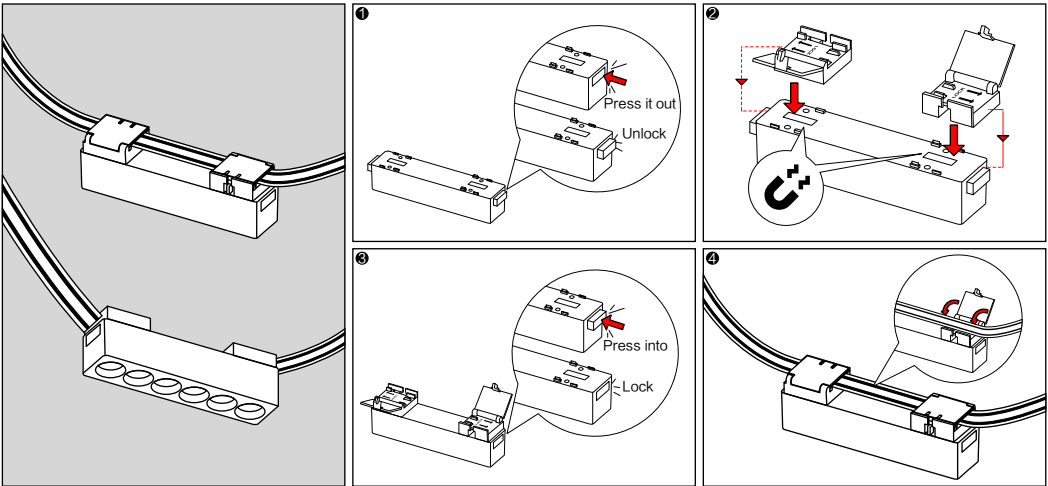


Woven track Linker

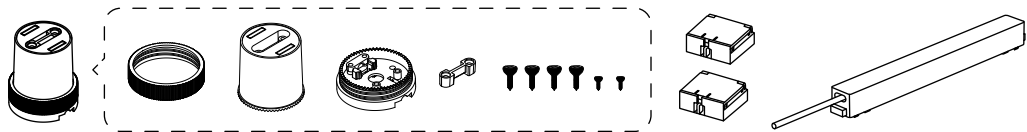


- Parts list
- 1.Woven track linker *2PCS

Feature: The conversion module used for installing lamps on woven tracks.



No ceiling ceiling (pure woven track installation) :
external installation using integrated power supply.



Parts list

- 1. Large fixed nodes *1PCS
- 2. Woven track Linker *2PCS
- 3. Power supply 100W or 200W *1PCS

