



Name: four-wire square flat

copper guide

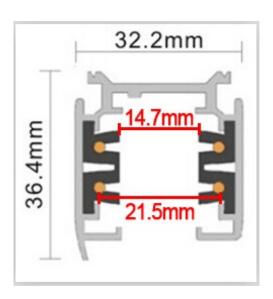
Colour: Black/White

Input voltage: 11 V-25 V

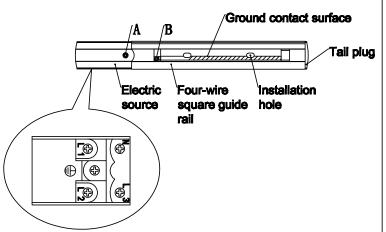
Specification: 1M/1.5M/2M/3M Suitable for lamps: guide lamp Places of use: large shopping malls, exhibition halls, jacket shops lighting, clothing chain stores, brand counters, footwear

stores, jewelry, automobile

Technical parameters of four-wire Guide					
Voltage	Electric current	Fire rating	Bearing	Rice weight	Material Science
220-250V	10A	V0	10KG/M	0.75KG/M	Copper Wire, PVC, Aluminum



Four-wire three-loop square guide rail(including power connector and head and tail)



- 1. According to the installation hole of the guide rail, the guide rail is fixed on the installation surface with the glue plug and self-tapping screw in the accessory package.
- 2. Remove screw A with a screwdriver, turn on the power connector cover, and connect the power supply connector with the guide rail. After confirming that the fuse(L1, L2, L3), zero line(N) and ground line(⊕) are reliably connected, the upper cover is reloaded Finally tighten screw B.