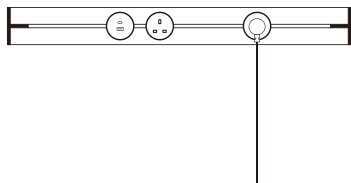


INSTALLATION GUIDE TO TRACK SOCKET



Product Parameter

Track Voltage: 110-250V Track Power: 8000 W
Frequency: 50HZ Rated Frequency: 50HZ
Safety Grade: IP20 Rated Working Current: 32A

Please read the guide carefully before installation

Installer

All power tracks must be installed by qualified electricians.
Usage of Earth Leakage Circuit Breaker (ELCB)
It is mandatory to connect all power devices to the earth leakage circuit breaker (ELCB) so as to provide protection for such faults as overload, short circuit and earth leakage. Failure to comply with this requirement may result in danger.

Installation Position

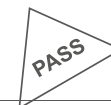
All installation position of power tracks must comply with the corresponding national safety rules and regulations.

Installation Surface

All power tracks must be installed on a flat surface.

CERTIFICATE OF CONFORMITY

This product has been inspected and found to be qualified before leaving the factory.



Production Date: _____

Inspector: _____ 09

Inspection Result: _____ Passed

WARNING

- Keep Away From Fire
- Not suitable for outdoor use
- It must be installed by qualified electricians



Chinese Version for
Track Installation Method



English Version for Track
Installation Method

Track Installation Positioning

1. Identify the installation position and draw parallel lines according to the position (the track is not divided into left, right, up and down).
2. Align with the top edge and mark the set screws following the drawn line.
3. Drill out the expansion screw holes according to the mark.
4. Fix it with screws.

Method I of Track Outgoing Line

1. Remove the fixed cover board of the wiring terminal.
2. Thread the wire into the hole from the back and connect it to the corresponding terminal.
3. Cover the fixed cover board of the wiring terminal, and fasten the fastener align to the track, then the installation is completed.

Method II of Track Outgoing Line

1. Thread the wire into the hole from the back and connect it to the corresponding terminal, then cover the fixed cover board properly.
2. Plug the back wires along the track slot.
3. Fasten the fastener align to the track, then the installation is completed.

Method III of Track Outgoing Line

1. Lead in the wire from the upper side hole and connect it to the corresponding terminal.
2. Cover the fixed cover board properly.
3. Fasten the fastener align to the track, and plug the exposed wire directly into the socket for power, then the installation is completed.