



SELECTION MANUAL OF TRACK SOCKET



MEGAMAN®

Latest fashion design

fashion appearance

Second generation of track sockets available

Surface Track

Concealed Track

Wide applications

Large load

Maximum power can reach 6500W
One product easily loads microwave ovens, rice cookers
dishwashers, etc.

Optional rotary adapter

Unlike the first generation adapter,
the second generation adapter can be fixed
by rotating clockwise or counterclockwise



POWER TRACK

40CM-100CM *MAX POWER UP TO 6500W*

MEGAMAN®



500-1200W



900-1200W



1200-1500W

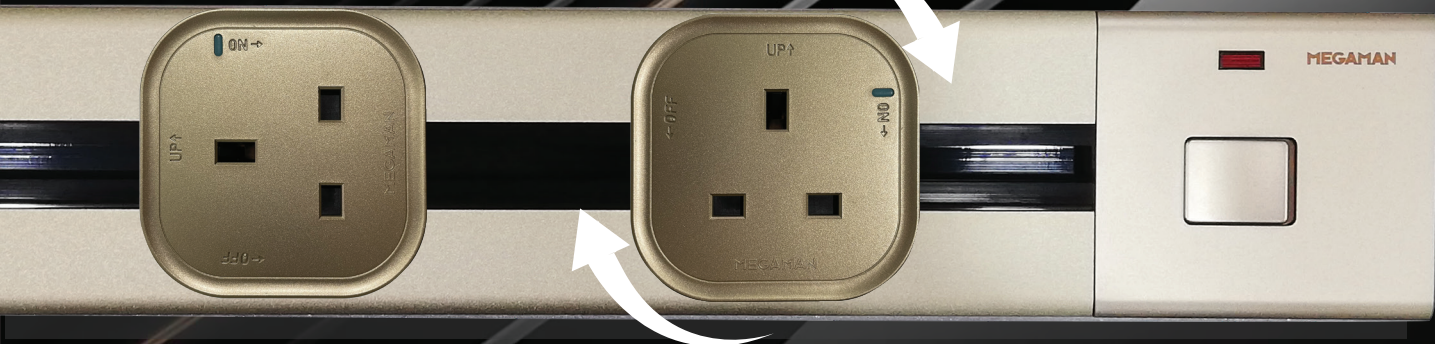
Sliding the adators freely
provide more convenience
and flexibility for the users

Secure intergrated locking mechanism
And smooth effortless engagement make it more safer
And convenient when switch on and off

← The parallel moving →

Rotate 90°

Double break overload
protection



MEGAMAN®

Press button to switch

One button to control the entire track
Simple and easy



SAFER

fingerprint small gap design
prevent electric shock earth-fault protection

MEGAMAN®

Premium rail copper conductor core
Better conductivity, more stable and more safer



POWER
—
6500W

Premium engineered alloy
And scratch-resistant treatment for tracks

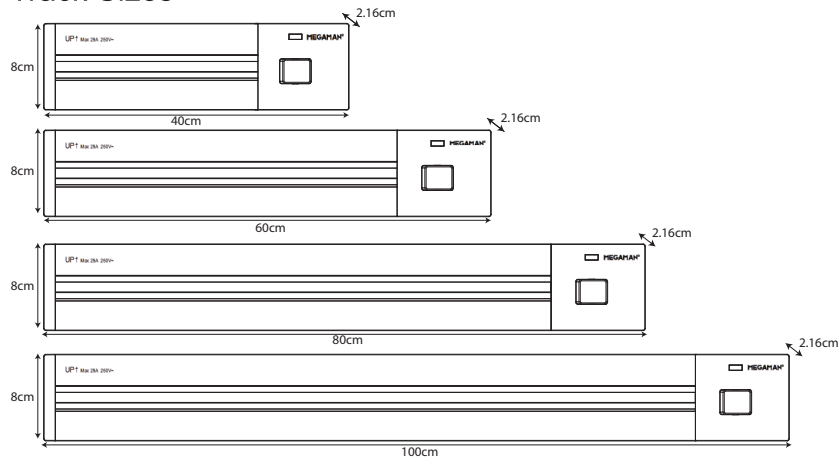


Wide selection of track sizes



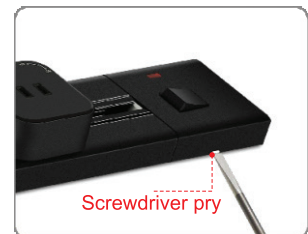
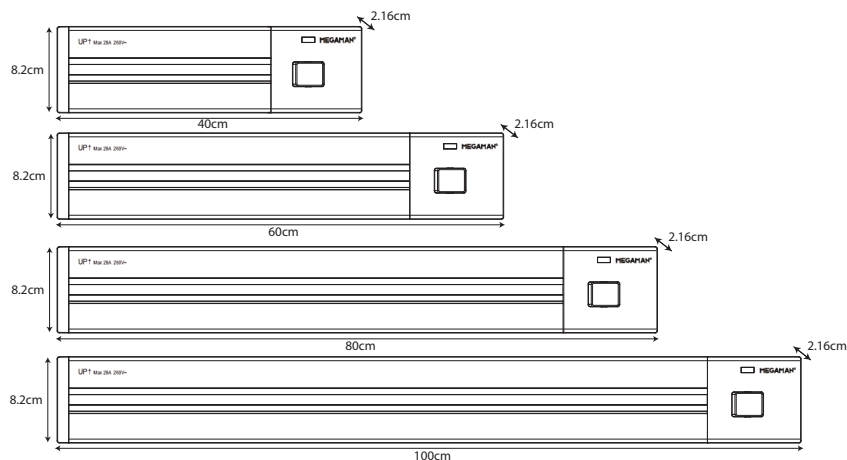
Concealed Mounting

Track Sizes



Surface Mounting

Track Sizes



Wide selection of socket sizes



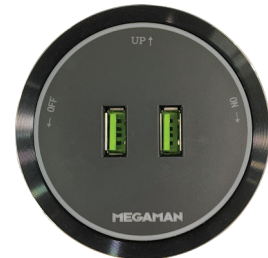
Square
(Plastic Frame)

Round
(Full Aluminium Frame)

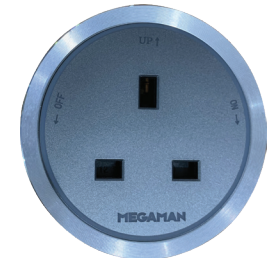
Universal



USB 2.4A



British



USB+ Type C



Track Parameters



	Surface Mouting	Conceaed Mouting
Image		
Current	25AMAX	32AMAX
Voltage	250V	250V
Load Power	6500W	6500W
Rated Frequency	50/60Hz	50/60Hz
Color	Silver/ Gold/ Gray/ Black	Silver/ Gold/ Gray/ Black
Specification	40CM/ 60CM/ 80CM/ 100CM	40CM/ 60CM/ 80CM/ 100CM
Qty/ Ctn	12	12

Gold

Silver

Gray

Black



Sockets Parameters



	Square (Plastic Frame)	Round (Full Aluminium Frame)
Image		
Current	13A (USB sockets output 2.4A)	13A (USB sockets output 2.4A)
Voltage	250V	250V
Load Power	2500W	2500W
Rated Frequency	50/60Hz	50/60Hz
Color	Silver/ Gold/ Gray/ Black	Silver/ Gold/ Gray/ Black
Specification	6.8CM*6.8CM*3.3CM	Diameter:7.2CM. Thickness: 3.3CM
Craft Material	Plastic shell	Acrylic surface+ aluminum outer
Qty/ Ctn	50	50

Installation method of track screw

1



Mark the hole with a pencil and punch the hole in the wall



2



Open the terminal and connect the wire (remove the ordinary socket and connect the wire to the track)



3



Put the expansion sleeve into the hole and fix it with screws

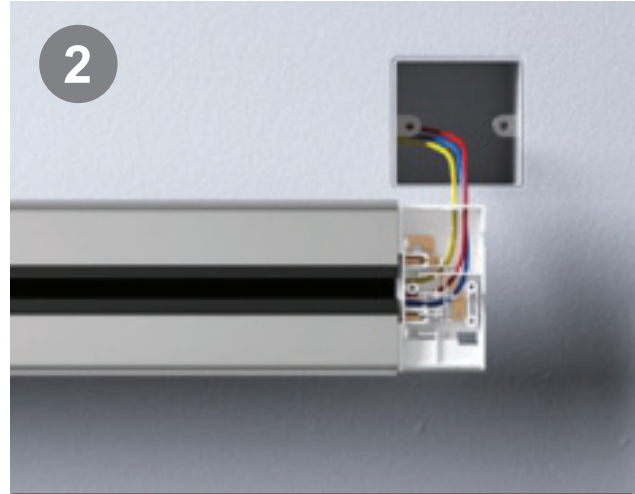
No-drilling installation

1



Make sure installation walls are clean and dry

2



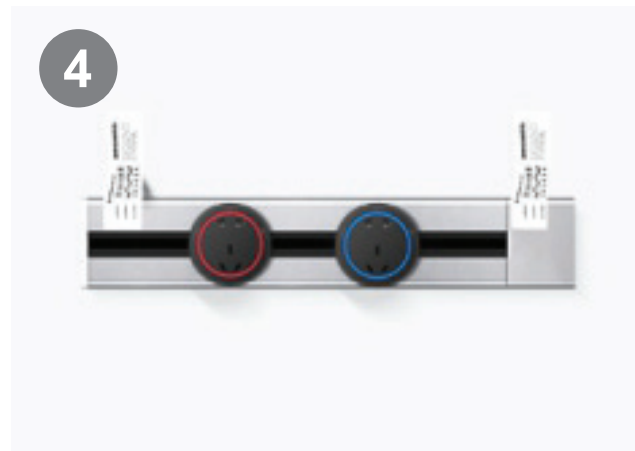
Open the terminal and connect the wire

3



Apply nail free adhesive evenly on the back of track

4



Fix the position well, press for 3-5 minutes to apply the paste to prevent the auxiliary paste from coming off, and use it after 48 hours

Open installation



- 1** Determine the installation location, mark the hole



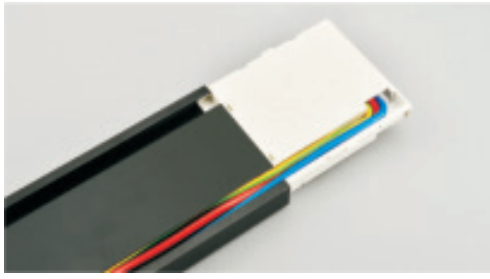
- 2** Punch holes in each of the two marked positions, Insert the expansion screw protective sleeve into the hole of the wall



- 3** Remove the track terminal box lid



- 4** Follow the wiring diagram for wiring



- 5** Put back the terminal box lid(note:remove the knock hole), arrange the wire into the groove of the track for mounting and securing



- 6** Place the track against the wall and screw the track to the wall at the hole position



- 7** Install the module to finish the installation.
(Here corresponds to the slot)

Adapter installation Instructions

Install adapter



Clasp Head aligned with Track Slot **①**
Dotted blue circle shown on the adapter to be
Aligned with dotted blue line on the power track



Turn 90° clockwise **②**
UP↑ sign of the adaptor to be aligned with UP↑
sign of the power track

Remove adapter



Turn 90° Anti Clockwise **②**
Rotate 90° counter clockwise



Retrieve the Adaptor Successfully **①**
Adaptor removed successfully

