

MEGAMAN®

25A Socket Track

Break the binding framework and redefine the socket.

YTTKA01- SURFACE

YTTKB01- CONCEALED



SURFACE MOUNT

CONCEALED



FLEXIBLE
CONFIGURATION
AND SAFER



ALUMINUM
ALLOY PROCESS



HIGH
APPEARANCE



3.2MM RAIL
COPPER ROD



SUPPORT
TRACK
CUSTOMIZATION



PRATICAL
CONVENIENT



MODULE
PLUG AND PLAY



MOVEABLE
SOCKET
ON TRACK



5MM ALLOY
SILVER ONTACTS



EASY
INSTALLATION

Please read carefully before installation

Installer
All electrical tracks shall be installed by a qualified electrician. The use of a grounded leakage circuit breaker (ELCB) requires that all power supply devices be connected to the grounded leakage circuit breaker to provide protection against overload, short circuit, and grounding leakage faults. Failure to comply with the requirement could be dangerous.

Installation position
All power tracks must be installed in accordance with the relevant national safety regulations.

The installation surface
All power tracks shall be installed on a flat surface. Recommended installation clearance:

For Tightening, Adapters and Fillings (from Power to any Fixed Pendants) For more information on the required minimum clearance, see Figure 1 and 2 on the right.



- Warning**
- Away from the fire source
- Not suitable for outdoor use
- The installation must be done by qualified electrician and installer

SILVER

GOLD

GRAY

BLACK

Model No.	Rated Current	Max Watt Power	Voltage	Frequency	Open Hole Size (cm)	Dimension (cm)	Qty/ Ctn
YTTKA01/40CM	25AMAX	6500W	250V	50/60Hz	N/A	8.2*40*2.16	12
YTTKB01/40CM	32AMAX	6500W	250V	50/60Hz	7.1*39*2.1	8*40*2.16	12
YTTKA01/60CM	25AMAX	6500W	250V	50/60Hz	N/A	8.2*60*2.16	12
YTTKB01/60CM	32AMAX	6500W	250V	50/60Hz	7.1*59*2.1	8*60*2.16	12
YTTKA01/80CM	25AMAX	6500W	250V	50/60Hz	N/A	8.2*80*2.16	12
YTTKB01/80CM	32AMAX	6500W	250V	50/60Hz	7.1*79*2.1	8*80*2.16	12
YTTKA01/100CM	25AMAX	6500W	250V	50/60Hz	N/A	8.2*100*2.16	12
YTTKB01/100CM	32AMAX	6500W	250V	50/60Hz	7.1*99*2.1	8*100*2.16	12

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