

Terminal Block

Model:D4206



Technical Specification

Electrical:

Input Voltage:AC250V~50/60Hz

Rated Current:20A

Cable Size:

3x10mm²

3x6mm²

3x4mm²

3x2.5mm²

Contact gap:

3mm switch contact gap

Physical:

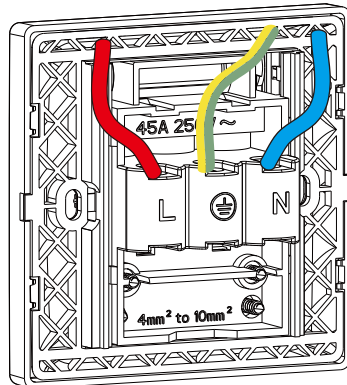
Operating Temperature:-5°C~50°C

IP Rated:IP44

Max Installation Altitude:≤2000M

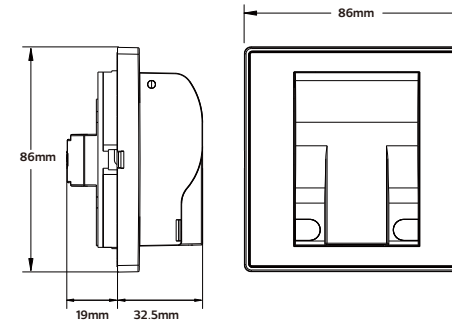
Description

The terminal box socket is suitable for residential settings that require a higher current carrying capacity. It can be used to connect and distribute power to high-power appliances such as air conditioners and water heaters, offering a safe and reliable electrical connection with convenient power supply capabilities.

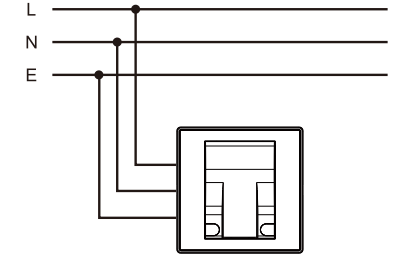


Wiring Diagram

Product Dimensions



Wiring Diagrams



Product Material

NO.	Name	Material	Specifications
1.	Cover	PC	SABIC GE
2.	Surface frame	PC	SABIC GE
3.	Safeguard door	PA	SABIC GE
4.	Wire terminal	Brass	59 Copper particles
5.	Earth wire	Iron	Carbon Steel
6.	Base	PA	
7.	Middle frame	PC	

Technical characteristics

Can use in ocean weather and high temperature up to 130 celsius degree. PC material V0 inflaming retarding. Strong hygroscopicity, excellent strength and durability.
Big copper connector 2.8 gram, moisture resistance and stand wear and tear. Difficult to make electrical spark, our products can use in the moist weather. 0.6mm thickness copper, moisture resistance and stand wear and tear. Difficult to make electrical spark, our products can use in the moist weather.

