

Double USB SockEt

Model:D1218/D1219

Technical Specification

Electrical

Input Voltage:110~240V 50/60Hz
USB-A Output: 5V 3A or 12V 1.5A
USB-C Ooutput: 5V 3A or 12V 2.5A
USB Output:18W / 30W

Terminal Capacity:
Live, Neutral &Earth

Physical

Operating Temperature:-5°C~50°C

IP Rating: IP20

Max Installation Altitude:
2000 Metres

Operational Testing (All plate switches):

Tested to 100,000 operations for mechanical life

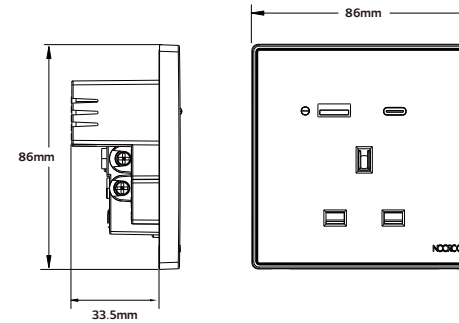
Tested to 30,000 operations at 13 amp rating



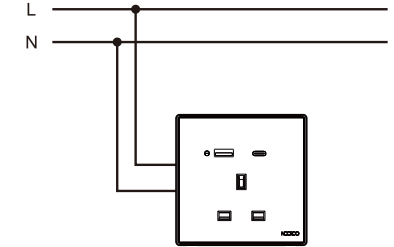
Description

Double socket quick charge, support multiple protocols, can automatically identify device charging current, meet the charging requirements of more devices.

Product Dimensions



Wiring Diagrams



Product Material

No.	Name	Material	Specifications
1	Surface Cover	PC	SABIC GE Plastics
2	Front Cover	PC	SABIC GE Plastics
3	Safeguard door	PA	SABIC GE Plastics
4	Wire terminal	Brass	
5	PCB	PC	
6	Base Box	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. Silver thickness 0.6mm, silver contact diameter 4.0mm, thickness 1.5mm, contact surface big. Improve the silver contact arc extinguishing performance, reduce the electrical wear. Maintain low contact resistance

0.8mm thickness copper, moisture resistance and stand wear and tear. Difficult to make electrical spark, our products can use in the moist weather.

4*6.5mm screw, make the cable very fastness, surface gold-plating, prevent oxidation, improve the electrical conductivity

High hardness, wear-resisting

Wiring Diagram

