

青色(C) 洋红(M) 黄色(Y) 黑色(K)

文件名: 直板插排-说明书英文版-op.pdf

尺寸: 570.95X361.6 毫米



正面

反面

THIS INFORMATION IS FOR REFERENCE ONLY AND DOES NOT CONSTITUTE ANY FORM OF COMMITMENT. PRODUCTS (INCLUDING BUT NOT LIMITED TO COLOR, SIZE, ETC.) SHOULD BE SUBJECT TO THE ACTUAL PRODUCT

Entrusted Manufacturer: ZhenJiang Electrics (Shenzhen) Co., Ltd.
Address: No. 39, Hengling North Road, Shenzhen, Guangdong
Made in China

WARRANTY INFORMATION

Please fill in relevant information to ensure your legal rights.

User Information	
User name :	
Contact:	
Order ID:	
Reason and proof of warranty claim:	
Seller Information	
Seller name:	
Contact:	

Our product enjoys the corresponding warranty service from the date of purchase, The warranty is limited to the product host and the accessories are not covered by the warranty.

Have any questions during use, please contact: FMO-EU@outlook.com

WARRANTY

12-Month free replacement:

- It must meet the following situations to claim a warranty:
1. Power strip does not deliver power.
 2. Some outlets do not work.
 3. Within 12-month after order.

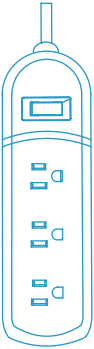
Situations NOT covered under warranty:

1. No proof of purchase such as free products.
2. Purchases from unauthorized resellers.
3. Not within the warranty period.
4. Misuse caused damages, including but not limited: immersion, falling, modify , extreme high temperature or disassemble the item.
5. Repaired through 3rd parties.
6. Non-quality-related issues (after 30 days of purchase).

We are NOT liable for:

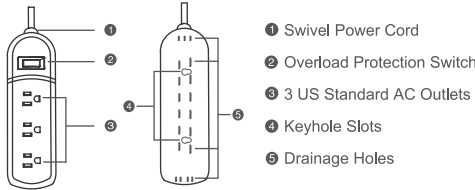
- Loss of data incurred from the use of our products.
- Returning personal items sent to us.

IPX6 Grade
Power Strip Waterproof



The image is only a reference
Please read the product manual before
using the product. Warranty card included.

SPECIFICATION



Model: QZH01

Color: Black

Maximum Power: 1875 W

Maximum Current: 15 A

Rated Voltage: 125 V

Cable Length : 6FT

Material: Copper, PC+ABS, Silicone

FEATURES

1. **IPX6 Waterproof:** IPX6 rated waterproof power strip can withstand rain, water splash, and even water flow. But it can't be completely submerged in water as it's not IPX8 rated. Water flowing into the sockets can do no damages to the protected inner circuit due to our patented design, and it will flow out through the drainage holes on the back.

2. **Electric Shockproof Outlets:** Only US standard plugs can exclusively match the deliberately designed structure of the socket, which is patented by USTPO. After then, the circuit gets truly connected and provides power for your devices. This means foreign objects such as forks, tweezers, keys, and even children's fingers can't get powered through these Electric Shockproof outlets.

3. **Overload Protection:** The power strip will shut off the power when it exceeds 1875 Watts to prevent overload caused overheat.

4. **UL Certification:**The power cord adopts a high-temperature insulation sheath, which has strong anti-aging ability and durability, 360°rotatable terminal, flexible, and durable.

5. **High-Quality Materials:** Phosphor copper is used as the conductor in the power strip, which has good elasticity, anti-oxidation, abrasion, and stronger conductivity. It can carry a 15A supercurrent, less heat, fast heat dissipation.

6. **Multiple Protection:** Waterproof, overload protection, flame-retardant, safer for power delivery.

SAFETY WARING

1. This IPX6 grade product cannot be immersed in water.
2. If the product is immersed in water, please unplug the power cord and take out the product, pour out the remaining water, and dry it before restarting and using it.
3. When using this product in a humid environment, please keep the drain hole unobstructed to avoid the accumulation of water.
4. Don't daisy-chain two or more power strips.
5. Don't disassemble this product by yourself.
6. Don't bundle the power cord.
7. If you need to perform a waterproof and anti-shock function test, please have a professional perform the test.



FCC STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by a manufacturer could void your authority to operate this equipment. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.