

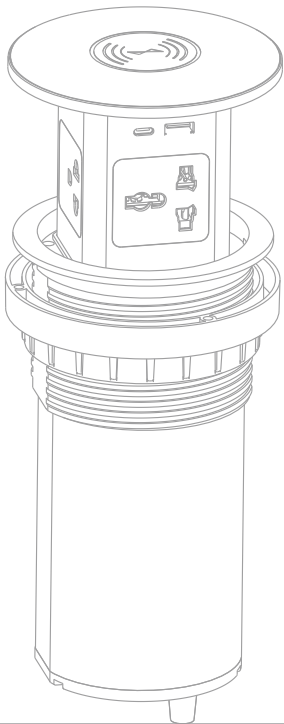
F w b p _ s j g a b _ k n g l e
j g d r g l e q m a i c r

Operation instructions

Please read this instruction manual carefully before using the product and keep it in a safe place.



Installation Methods
Functionality Experience



Product Description

Hydraulic damping lifting socket, located in the high-end product of the home lifting socket industry, adopts hydraulic damping design,Equipped with automatic lifting, anti collision, and anti pinch performance, waterproof and dustproof, using high-strength tempered glass surfaceThe design of the board, internal drainage structure, and safety protection door, waterproof, flame retardant, and fully in place, and the process is crafted with wire drawingAluminum alloy, visible to the naked eye for appearance texture; The top panel adds wireless charging function, with a multi-color combination, making it light and luxurious Experience, one click enjoyment.

Product parameters

Product name	Hydraulic lifting socket
Product Model	ZNYY-05 / ZNYY-06
Lifting method	Hydraulic damping lifting
Table top opening	10cm
Voltage range	110V~250V~
Rated current	10A
Rated power	MAX 2500W
Housing material	Aerospace aluminium alloy
Panel material	Tempered Glass Panel

Product features

Hydraulic damping lifting

Wireless charging

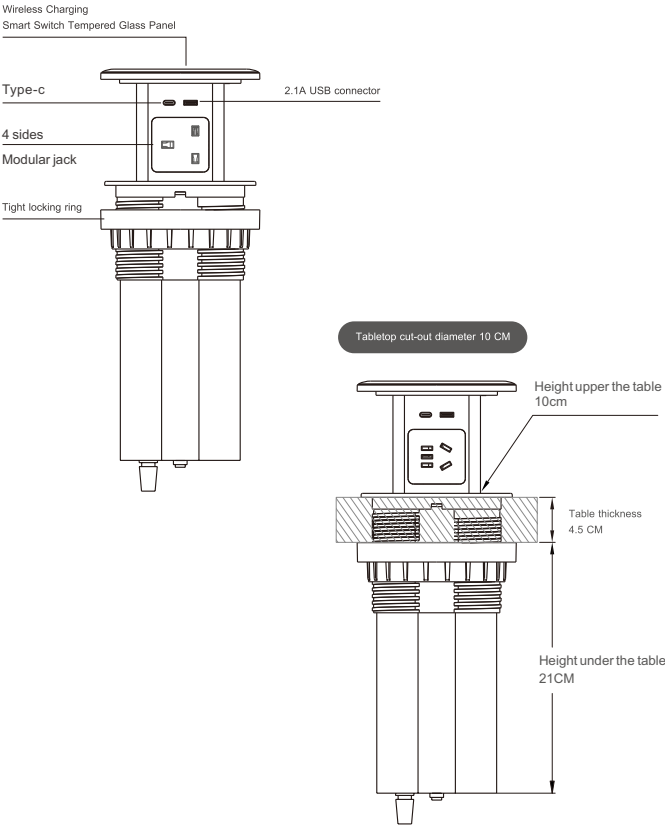
USB port

Fast charging interface

Water and dust resistant

Modular

Functional description& installation instructions



Certificate of Conformity

This product has been inspected and passed to the factory

Production date

Inspector

08

Inspection result

pass

execution standard

GB/T1002-2008; GB/T2099.1-2008

PASS

Your name	
Your telephone number	
Your address	
Model number	
Place of purchase	
Description of fault	
Date of purchase	

Name and content of hazardous substances in the product

Name and content of hazardous substances in the product						
Part name	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Chromium VI (CrVI)	Polybrominated Biphenyls (PBBs)	Polybrominated Diphenyl Ethers (PBDEs)
Housing	○	○	○	○	○	○
Printed circuit components	×	○	○	○	○	○
Buttons, screws, etc. Small structural parts	○	○	○	○	○	○
This table has been prepared according to the specifications of SJ/T 11364. ○ :indicates that the hazardous substance is present in all homogeneous materials of the component at . × :indicates that the hazardous substance is present in at least one homogeneous material of the component in excess of .The limits specified in GB/T 26572.						



This mark refers to a period of ten years, the hazardous substances in electronic and electrical products will not leak or mutate under normal conditions of use, and the use of the electronic products will not cause serious pollution to the environment or serious damage to their persons or property.

Service Commitments

Service Commitments	
TWO year warranty	The quality of our products is guaranteed for 2 years. We promise that the products sold by our company will be repaired free of charge if there are non-human quality problems during the warranty period, to ensure t hat we provide our customers with quality and fast service.
Original and genuine products	The products are subject to strict quality control and are supplied exclusively by the brand. The products are all unopened and genuine.
Professional service	If you have any questions about the use of our products, please feel free to ask our customer service and arrange for our technical after-sales team to follow up.

All products sold by the company support the national three guarantees policy, with the purchase record can enjoy the national regulations of the joint warranty service. (The original packaging box and accessories of the product must be complete, otherwise it will not be accepted.)

①All products purchased in our company are supported with 7 days no reason return service if they are unused, well packed and do not affect the secondary sale of the product.
②The company provides 30 days free return service for non-man-made quality problems.
③The product warranty is 2 years, the products sold by the company in the warranty period, non-human quality problems, can be Enjoy the repair service.
④On the responsible party for the freight costs incurred after the sale.

1. After-sales service due to non-man-made quality problems of the product, the round-trip shipping cost will be borne by our company.
2. For personal reasons, the buyer will be responsible for the return shipping costs.

FCC WARNING

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.