

1E10351300-E – white, 1E10351301-E – beige, 1E10351302-E – grey, 1E10351303-E – black

Data sheet / Manual

Purpose of the product

Double USB charger socket, with lighting, with two horizontal USB sockets of type A, flush-mounted, fixed, household use, with an input voltage of 110-240 V~ and an output voltage of 5 V-, designed for charging electronic devices via USB-connector, for indoor installation in residential, public and industrial premises..

It is possible to use as part of various multi-gang combinations.

Specifications

USB socket type	2 x type A
Rated input voltage	110–240 V~
Rated frequency	50/60 Hz
Current consumption (maximum)	0,3 A
Rated output voltage	5 V-
Rated current per connector	1A
Rated current per two connectors	2.1 A
Connected wire cross section	0,75–2,5 mm ²
Connection type	screw terminals
Degree of protection	IP20
Ambient temperature	-5 °C to +35 °C

EU directives conformity

Wenzhou Guipai Electric Co. Ltd. hereby declares that the products comply with the following EU directives:

- RoHS Directive 2011/65/EU and extension by Directive 2015/863/EU
- LVD 2014/35/EU Low Voltage Directive
- EMC 2014/30/EU

Instructions for safe installation and operation

**DANGER!**

Risk of fatal injury from electric shock!

Safety information!



Electrical equipment may only be installed and assembled in accordance with the installation instructions and by a qualified electrician in compliance with the applicable installation standards, guidelines, regulations, safety and accident prevention rules. Non-observance may result in damage to the device, fire or other hazards.

No modifications or repair work may be carried out on the device.

These instructions are part of the product and must remain with the end user.



DANGER!

Electric shock when touching live parts!

Electric shock can lead to death!

Before working on the device, disconnect all connection lines and cover live parts in the vicinity!

Operation



CAUTION!

Malfunction of the devices due to the use of non-certified terminals, charging cables and plugs. The devices may be destroyed. Only use certified USB charging cables and USB plugs. Only use compatible mobile terminals with a maximum voltage of 5V-.



CAUTION!

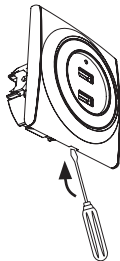
Malfunction if the connector is twisted or tilted.

The contacts may be damaged.

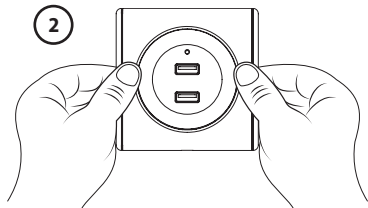
Insert the plug into the socket in the correct orientation, straight and with little force.

Installation

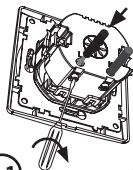
1



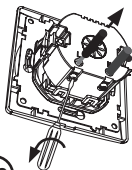
2



(1) Remove the cover frame (2) and front plate, prying it off the device with a screwdriver.



3.1



3.2

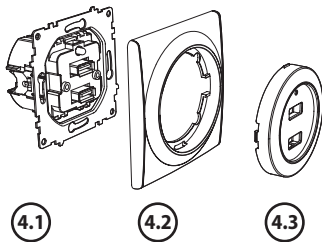
Connecting:

Insert the stripped ends of the wires into the clamps in accordance with the diagram. if necessary, loosen the terminal by unscrewing it.

(3.1) Insert the wire(s), then tighten the screw.

Disconnecting:

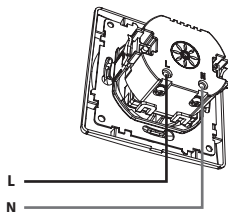
(3.2) Loosen the terminal by unscrewing it, then pull the wire(s).



- (4.1) Install the device
 (4.2) Fix the cover frame
 (4.3) Install the front plate by snapping it onto the front part of the device.

This product is equipped with a shut-off device. Please make sure the wiring is equipped with an appropriate shut-off system (for example, a circuit breaker).

Electrical connection diagram



Storage and transportation

Transportation of the product is allowed in the manufacturer's original package by any type of enclosed transport that ensures the safety of the packed products from mechanical damage, dirt and moisture.

The product may only be stored in the manufacturer's package, in rooms with natural ventilation at an ambient temperature of -5 to +50 °C.

Scope of supply

1. Product
2. Package
3. Data sheet / Manual

Cover frame to be ordered separately!

Warranty

We reserve the right to make technical and formal changes to the product in the interests of technical progress.

The manufacturer establishes a warranty period of 2 years, calculated from the date of sale, provided the consumer complies with the rules of transportation, storage and operation of the product. In the event of a malfunction during the warranty period, the consumer must contact the place of purchase of the product. The warranty card is valid only in the presence of correctly and clearly indicated: the date of sale, clear seals of the seller, the signature of the buyer and the attached cash receipt.

In case of violation of these conditions, as well as in the case when the data specified in the warranty card is changed, erased or rewritten, the warranty card is considered invalid.

The manufacturer reserves the right to refuse to meet the requirements of the consumer for warranty obligations in the following cases:

- Any mechanical damage to the product;
- Product design changes;
- Damage caused by misuse or improper use; ingress of moisture or the effects of a lightning strike.
- Damage caused by non-compliance with standards or technical regulations of power, cable or telecommunication networks;
- Unauthorized repair or opening of the product.

Limitation of liability

The manufacturer is not responsible for:

- direct, indirect or consequential damages, loss of profits or commercial losses in any way related to the product;
- possible harm directly or indirectly caused by the product to people, pets, property in the event that this happened as a result of non-compliance with the rules and operating conditions, installation of the product, in violation of applicable standards and norms, or as a result of intentional or careless actions buyer (consumer) or third parties.

The liability of the manufacturer cannot exceed the intrinsic value of the product.

Warranty card

Name		Purchase date	
Street		Installation date	
Postal code, City		E-mail	
Country		Signature	
Tel			



Manufacturer

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Made in China under control of Warm-On GmbH, Germany