

**Insert for USB power supply, 2-gang**

**Type A / Type A**

2359 00

**Type A / Type C**

2349 00, 2369 00

# GIRA

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## Safety information



Electrical devices should only be installed and connected by a qualified electrician.

**Serious injury, fire, or damage to property possible. Read and observe these instructions in full.**

**Danger of electric shock. Isolate before working on the device or load.**

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

### Intended use

- Suitable for use as a power supply for electronic devices such as mobile phones.
- Installation in DIN 49073 device box.

### Product features

- Simultaneous charging of two devices possible.
- Two type A pin jacks (Fig. 1) or one type A and one type C pin jack (Fig. 2), depending on the variant.

## Installation and electrical connection



### DANGER!

**Risk of death from electric shock. Disconnect the device from the power supply. Cover any live parts.**

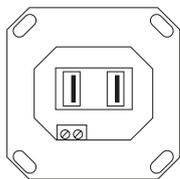
- Connect insert in accordance with connection diagram (Fig. 3).
- Install insert in device box.
- Install cover frame and cover.
- Switch on mains voltage.

## Technical data

Rated voltage:	AC 120 to 240 V~ ± 10 %, 50 / 60 Hz
Output voltage:	DC 5 V ± 5 %
Output current:	3 A
Standby:	≤ 0.1 W
Protection class:	II
Connection cross section:	max. 2.5 mm <sup>2</sup>
Ambient temperature:	0 °C to +35 °C

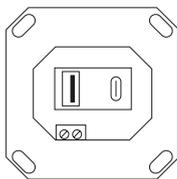
## Warranty

The warranty is provided in accordance with statutory requirements via the retailer. Please submit or send faulty devices postage paid and with an error description to your sales representative (retailer / installation company / electrical contractor). They will forward the devices to the Gira Service Centre.



Typ A / Typ A  
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Fig. 1



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Fig. 2

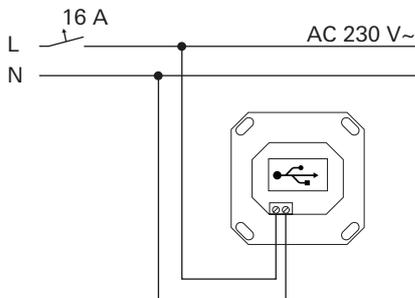


Fig. 3