

Item no.: 388031

FRIZSPLZB-141 - Smart Plug Mini 2 (Type F) - Schuko (Zigbee)

from **37,08 EUR**

Item no.: 388031
shipping weight: 0.10 kg
Manufacturer: frient



Product Description

frient Smart Plug Mini 2 (F) - Schuko (Zigbee) Product information "frient Smart Plug Mini 2 (F) - Schuko (Zigbee)" On, off, on, off. Imagine always having a friend (frient) to help you control your smart electrical appliances and reduce your power consumption. Someone who switches your appliances on and off as needed to help you save money. Are you in control of your home? Or do you need a helping hand? The frient Smart Plug Mini is both an intelligent electricity consumption meter and switch. Simply plug the frient Smart Plug Mini 2 into a socket and connect your kettle, TV, electric heater or other electrical appliance. You can then use the smart plug to monitor your power consumption and switch appliances on and off. It couldn't be easier! Would you like to know how much electricity you have used while watching your favourite TV series? Your new frient will let you know via an app on your phone. You want to switch off the TV but the remote control has disappeared? No problem. Simply switch off the TV with your smartphone. Automate your home. The smart Plug Mini makes your life as easy and carefree as possible by automating your home. Want an example? The smart plug can switch the light on at a specific time - even when you're on holiday. This way you can enjoy your holiday without having to worry about unwanted intruders entering your home. Big savings, small product. With the Smart Plug Mini you can reduce your electricity consumption. So you can spend your money on nicer things than high electricity bills. Do you have electrical appliances at home that consume an unnecessary amount of electricity? The Smart Plug Mini switches off your appliances - without you having to constantly unplug them. Features:- Dimensions: Ø41 x 45 mm- Power supply: 230V +/-10%- Power consumption: 0.4 W- Radio sensitivity: -101 dBm @ 1% PER- Radio output power: +8 dBm- P-class: IP40- Operating temperature 0 to +50°C- Relative humidity 5% - 85%, non-condensing- Voltage range: 207 to 253 VAC- Accuracy: Type +/- 2 %- Signalled resolution: 1W- Max. switching voltage: 250 VAC - Switching voltage: 250 VAC +/- 2 %. Switching voltage: 250 VAC- Max. Load: 16 A- Max. continuous load: 10 A- Overload and overtemperature protection- Zigbee 3.0- Complies with CE, RoHS and REACH directives

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

