

Item no.: 387998

MYSLPQWBB1 - WiFi Button

from **26,25 EUR**

Item no.: 387998 shipping weight: 0.10 kg Manufacturer: myStrom



Product Description

Product information "myStrom WiFi Button"myStrom WiFi Button-The clever little button that allows you to control myStrom devices without an app. Up to 3 functions per button. Designed in Switzerland. Switches myStrom devices on and off. Placed or mounted anywhere in the home, the Button switches myStrom devices on or off without an app. One button - multiple functions. The functions of the Button can be freely assigned. A press, double press or long press can trigger different functions. For example, a long press can switch off all myStrom Switches, while a short press can change the lighting mood. Free assignment of functions. The IFTTT app allows you to expand the possibilities of your myStrom WiFi Button extensively. Features:- WiFi Button with up to 3 functions per button- Button function: 3 per button (short press, double press, long press)- Wall mount: Yes / magnetic-Wireless technology: WiFi IEEE 802.11n / 2.4 GHz- Operating temperature: 0 - 40 °C- Battery life: 70 days- Power supply: Battery, internal rechargeable battery- Connection type: USB (charging port)- Scope of delivery: WiFi button, manual, charging cable (USB)- Requirements/compatibility: WiFi router/gateway (constant WiFi/Internet connection, WPA2-Enterprise/Raduis is not supported), myStrom account, myStrom app- Control SONOS (setup via myStrom app)- Control Philips Hue, Shelly and IKEA TRÄDFRI (via myStrom Home, available separately)- IFTTT- REST API for integration into your own smart home environments- Compatibility: Homey, Homee, IFTTT, Apple Homekit..Further data- Item dimensions (WxHxL): 50 x 50 x 11 mm- Packaging dimensions (WxHxL): 88 x 88 x 30 mm- Item weight (net): 0.046 kg- Item weight (gross): 0.080 kg- WEEE - CE - IP class: IP20- Quantity per shipping package: 48

Specifications

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

