



Smartypower®

Connected charge control box
for powerstrips
and Tabipower® USB-A/C hub



With Smartypower®,
each Naotic solution
becomes a connected object!



Compatible with all mobile devices chargers

Designed to control electrical charging, Smartypower allows the integration of all types of chargers.



Less consumption

Optimises energy consumption by limiting device charging time.



Connected Smartypower app

Advanced and remote management of one or more Naotic product.



Integrated electrical safety

Your devices and your electrical installation are protected from peaks load and surges.



Wi-Fi management

Smartypower gives control of the on-board WiFi in Naotic products by limiting or scheduling use.

Two operating modes

Standard Mode

Operation in stand-alone mode

- Fixed charging time management
- Power supply sequencing
- Devices' charging status display

WiFi: Switched on and off from the hotspot

Connected Mode

Operation via the Smartypower app

- Remote operation
- Charging time management
- Charging time scheduling
- Devices' charging status display

WiFi: Timing and scheduling of WiFi availability

Technical specifications

- 4x 230V outlets for charging devices
- 1x 230V output for powering the WiFi hotspot
- On/Off switch for the WiFi hotspot
- 5x operating and charging status LED indicators
- Internal temperature sensor
- Active fan cooling
- Remote control via mobile app: on/off, charging schedule, timeout and wifi availability.

Dimensions (Ldh):

Smartypower: 190 x 89 x 37 mm

Weight: 300 g



A Naotic solution for all sectors of activity
concerned by digitalisation

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