Amy 1 A/M Mode io



- **manufacturer: Somfy**
- control of 1 device or 1 group of devices using io technology
- built-in temperature sensor
- slat tilt control function
- installation does not require a flush-mounted box
- frequency (MHz): 868-870
- power supply: CR2032 battery

The Amy 1 A/M Mode io wall switch for Venetian blinds allows you to control a single window covering or a group of them. It is primarily dedicated to external Venetian blinds, but thanks to the ability to change operating modes, it can also work with roller shutters, awnings, and lighting, among others. A characteristic feature of the Amy 1 A/M Mode io is the Auto/Manual switch, which allows for autonomous operation of the drive based on information from a wind or sun sensor in cooperation with the TaHoma central unit.

Why you should recommend the Amy 1 A/M Mode io transmitter:

- It allows full use of the possibilities of Venetian blinds by precisely adjusting the position of the slats.
- Its installation is very simple, both in terms of non-invasive mounting on the wall and initialisation with the drive.
- It allows for direct switching of the operating mode from manual to automatic, where the drive operates autonomously based on data from sensors.

Choose the Amy 1 A/M Mode io transmitter if your client:

- Wants a minimalist, simple design, essential especially in modern interiors.
- Has a TaHoma smart home central unit, with which the drive will cooperate flawlessly.

- Values well-known and proven brands, and Somfy is one of the most recognisable manufacturers in the industry.

Learn more about the Amy 1 A/M Mode io transmitter:

- Designed to control 1 device or 1 group of devices
- Compatible with solar drives
- Ability to set a favourite position with the "my" button
- Switch for quiet and normal operation mode
- Size: 84x84 mm (68x68 without frame)
- Does not require a flush-mounted box for installation
- Built-in, invisible temperature sensor
- Works with TaHoma Switch
- Compatible with TaHoma PRO and Serv-e-Go
- Has a low energy consumption mode (enabled by default)
- Has an LED to signal commands and battery level
- Battery power: 1x CR2032 3V battery
- Battery replacement every 5 years (with 4 operating cycles per day)

WINDOW COVERS **ACCESSORIES**