Amy 1/2/4 Modes io



- **manufacturer: Somfy**
- control of 1, 2 or 4 devices using io technology (depending on the version)
- slat tilt control function
- installation does not require a flush-mounted box
- frequency (MHz): 868–870
- power supply: CR2032 battery

The Amy Modes io family of transmitters consists of three devices that differ in the number of channels they support and, therefore, the number of devices or groups they can control. Regardless of the version, each is a modern device for non-invasive wall mounting, an exceptionally aesthetic and versatile product. The possibility of choosing the operating mode means that Amy Modes io transmitters can work with, among others, roller shutters, external Venetian blinds, and screen roller shutters.

Why you should recommend Amy Modes io transmitters:

- They are the most convenient and simplest way to control window coverings that operate with Somfy io drives.
- Their installation is quick and almost non-invasive, and it does not require interfering with the wall.
- The Amy 4 Modes io version allows you to operate up to four different drives from a single transmitter.

Choose an Amy Modes io transmitter if your client:

- Needs to control a larger number of devices or groups from one location.
- Will frequently switch between different drives operated from the same transmitter.
- Plans to integrate their drives into a smart home system based on the TaHoma switch central unit.

Learn more about Amy Modes io transmitters:

- Designed to control 1, 2, or 4 devices or groups of devices
- Compatible with solar drives
- Ability to set a favourite position with the "my” button

- 2 or 4 buttons to select the operated covering (in the Amy 2 and Amy 4 versions, respectively)
- Size: 84x84 mm (68x68 without frame)
- Does not require a flush-mounted box for installation
- Works with TaHoma Switch
- Compatible with TaHoma PRO and Serv-e-Go
- Features 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 (based on 4 operating cycles per day)

WINDOW COVERS **ACCESSORIES**