ASW-210

WIRELESS TWO–CHANNEL 230 V AC IN–WALL CONTROLLER

The **ASW–210** module is designed to remotely switch on/off devices powered from 230 V AC mains. It operates as part of the **ABAX 2/ABAX** two–way wireless system.

The controller has compact dimensions and is designed for in–wall mounting.

The device is provided with two control inputs designed to connect e.g. wall switches (mono– and bistable).

Configuration and updating of firmware is carried out remotely. Radio communication in the **ABAX 2** system is AES encrypted.

- remotely switching on/off 230 V AC devices
- 2 control inputs
- compatible with:
  - ABAX 2 system controllers (**ACU–220** and **ACU–280**) and **ARU–200** radio signal repeater
  - **soon** – ABAX system controllers (**ACU–120** and **ACU–270** – version 5.05 or newer), **INTEGRA 128–WRL** system control panel (firmware version of the processor supporting the ABAX – 3.11 or newer) and **ARU–100** radio signal repeater (version 2.02 or newer)
- range of radio communication in the open area:
  - in **ABAX 2**: up to 1000 m (with **ACU–220** or **ACU–280**)
  - in **ABAX**: up to 500 m
- remote configuration and firmware update
- compact dimensions
- in–wall mounting