

# 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

