

ASW-100 F

MAINS POWERED DOMESTIC APPLIANCES WIRELESS CONTROLLER

ASW-100 F is a wireless controller for devices powered from 230 V AC mains. It is designed to work in the **ABAX** two-way wireless system and is supported by the **INTEGRA 128-WRL** control panel, **ACU-120**, **ACU-270** and the older **ACU-100** and **ACU-250** controllers, as well as with **ARU-100** radio signal repeater. The controller is connected directly to the 230 V AC wall outlet. It allows you to remotely and manually switch on / off any device with power consumption up to 16 A (resistive load) connected to the built-in type E socket (EURO – with an earth pin), so it can find almost infinite number of applications. For ease of use, it comes with a LED indicating the operating status (on/off).

- wireless remote switching of mains powered appliances
- manual operation mode
- built-in status indication LED
- safe and aesthetic enclosure with plug and socket integrated
- available in SCHUKO (type F) versions



TECHNICAL DATA

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| Maximum load | 16 A |
| Environmental class | II |
| Socket type | F |
| Plug type | hybrid (E and F type) |
| Enclosure dimensions | 65 x 100 x 77 mm |
| Operating temperature range | -10...+55 °C |
| Supply voltage (±15%) | 230 V AC, 50-60 Hz |
| Operating frequency range | 868,0 ÷ 868,6 MHz |
| Weight | 131 g |
| Radio communication range (in open area) | up to 500 m |



The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.