

Technical Specifications

Power Supply	110/230VAC
Standby Power	< 0.5W
Output	1 Relay Output (switches input power)
Max. Load	Plug Type E – 13A Plug Type F – 13A Plug Type J – 10A Plug Type G – 13A
Power and Energy Measurement	Yes
Temperature Detection Range	-40...125°C / -40...257°F
Radio Frequency	868MHz (SRD Band Europe) 915MHz (ISM Band Region 2) max. Power: 3.16mW
Ambient Temperature	-20...35°C / -4...95°F
Humidity	95% r.H. (non condensing)
Safety Protection	IP20
Maintenance & Cleaning	This device is free of maintenance and may only be cleaned with a dry cloth.

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Smart Socket Air

Part No.: 100120 Plug Type E
Part No.: 100115 Plug Type F
Part No.: 100121 Plug Type G
Part No.: 100119 Plug Type J

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About the product

The Smart Socket Air gives you simple and convenient wireless control of devices and appliances.

With an in-built temperature sensor and power monitor, you can easily keep track of how much energy your appliances are using, and switch them off remotely via the Loxone app.

Features

- Freely programmable relay output
- Power and energy measurement
- Temperature sensor

Installation

The installation of the device has to be carried out by a qualified person. The device has to be fitted in accordance with building regulations for electrical and fire safety. If the device is not installed according to manufacturers guidelines the protection of the device may be affected.

Prior to the installation it's important to read our online documentation.

When the Smart Socket Air is first plugged in, learning mode will be activated for 10 minutes or until the device has been successfully paired with a Miniserver using Loxone Config.



For additional information, declaration of conformity, visit www.loxone.com/help/smart-socket-air

Information

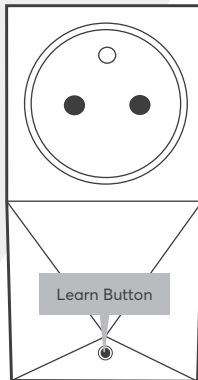
Contains FCC ID: COR-ZWIR4512AC1

This device complies with part 15 of the FCC Rules.

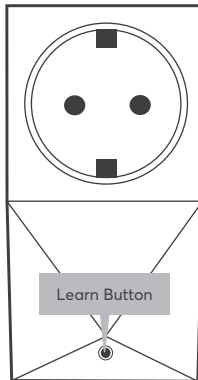
Operation is subject to the following two conditions:

1. This device may not cause harmful interference
2. This device must accept any interference received, including interference that may cause undesired operation

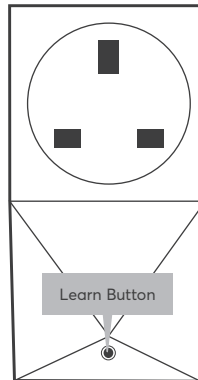
Plug Type E



Plug Type F



Plug Type G



Plug Type J

