INSTRUCTION MANUAL

WALL PLUG

FIBARO SYSTEM

Technical support

Should you need any assistance in connecting or configuring your Home Center, please use our guides and technical presentations which can be found on our website:
http://www.fibaro.com/en/support

Functional features

Power consumption
metering

Energy consumption
history

2500W
max

Controlled remotely

Z-Wave network
tester

Download FIBARO app for smartphone

Available on the App Store

ANDROID APP ON Google play

Your Wall Plug is ready to be added to the Home Center.

Wall Plug must be in range of the Home Center because it requires a direct communication with the controller.

Start inclusion mode
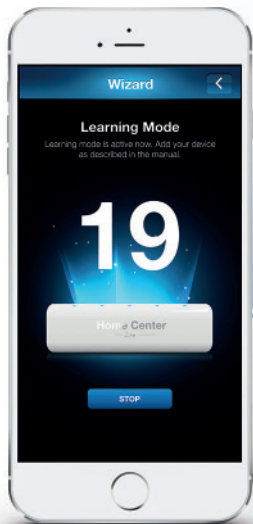

STEP 1
Go to Settings.

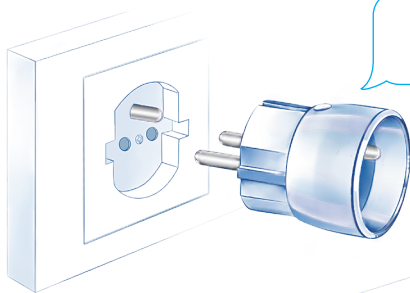# Start inclusion mode

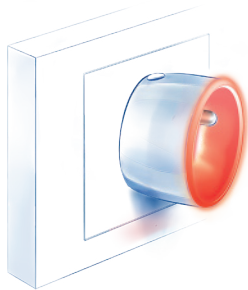# Inclusion mode has been launched

Add your device

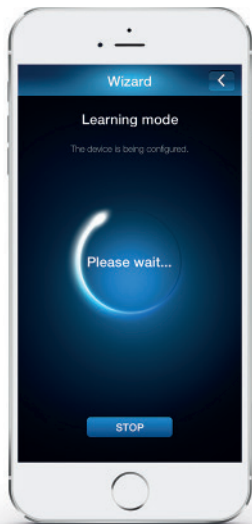It is recommended to use the socket located possibly the closest from the Home Center.

STEP 4
Insert the device in the power outlet.

Once the Plug is turned on, the LED ring will glow red.

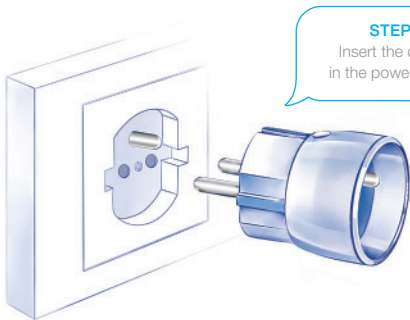# Processing your configurations

The device has been added

Wall Plug
Inclusion process completed.
The device has been correctly added.

NEXT

Choose room
Assign the device to a specified room or add another room.

Toilet

Guest room

Kitchen

Dining room

Bedroom

Office

Bathroom

ADD ROOM   **NEXT**

STEP 5
Name the device and assign it to the room.

Installation

If the LED ring glows green, it means that the device has been added successfully to the Home Center.
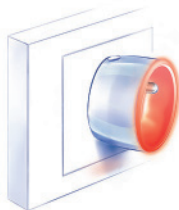
If the LED ring glows red, it means that the device has not been added successfully to the Home Center. System configuration needs to be repeated.

Network range test

It is recommended to check if the device's destination
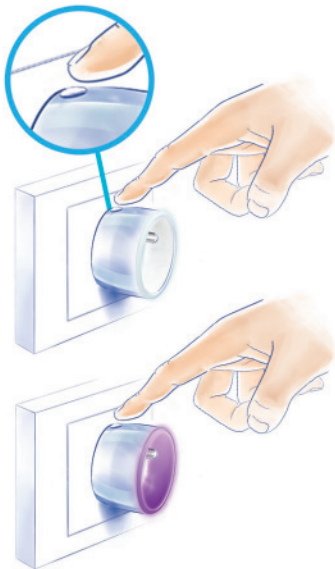is in range of your Home Center.

STEP 7
Hold the button for a few
seconds until LED ring
blinks violet.

STEP 8
Release the button,
and press it again.

Network range test will be activated.
LED ring will indicate the quality
of the network range.

Network range test – quality indicator

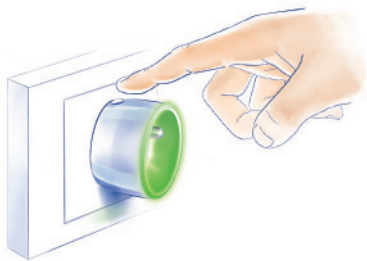| Direct communication	Routed communication	Limited communication	No signal! The device will not work correctly!

Wall Plug data available in the energy usage overview panel.

The energy usage panel is available in FIBARO app for tablet, PC and MAC.

www.fibaro.com