

installation guide

Smart plug



INSTALLATION GUIDE SMART PLUG

Congratulations on the purchase of your Egardia smart plug.

Website Egardia
www.egardia.com

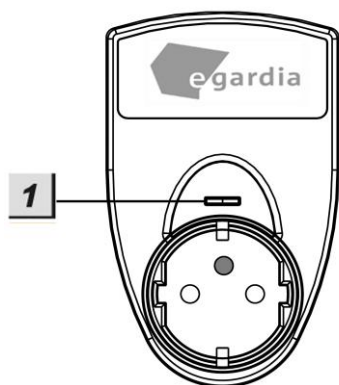
Customer Service

Please visit www.egardia.com if you would like further information about the installation and use of Egardia. The answers to a number of frequently asked questions can be found at www.egardia.com/userquestions.

This package has been put together with care. Please contact our customer service if you would like any help during installation or if something is missing from the package. Never return a package without prior instruction from our customer service.

Smart plug

The smart plug can be automatically activated or deactivated by turning your Egardia alarm system "ON" or "OFF". This saves you energy because appliances will not be running unnecessarily when you leave your home. When an alarm is triggered you can have a smart plug for example switch on a lamp to frighten off a burglar.



OVERVIEW SMART PLUG

1. **Status indicator & Switch** – Shows the status of the smart plug and also acts as a switch for the smart plug.

Maximum load

The maximum load of electrical appliances to be connected to a smart plug should not exceed 3600 watts and 16 amperes at 230 volts.

Please note! This smart plug is only suitable for use with an European power grid (230 volts).

INSTALLING THE SMART PLUG

The installation process of the Egardia smart plug consists of four easy steps.

STEP 1.	CHECK CONTENTS	CHECK THE CONTENTS OF THE BOX
STEP 2.	INSERT SMART PLUG	INSERT THE SMART PLUG INTO THE SOCKET
STEP 3.	ADD TO ALARM SYSTEM	REGISTER THE SMART PLUG WITH YOUR EGARDIA ALARM SYSTEM
STEP 4.	CHECK AND TEST	CHECK AND TEST THE SMART PLUG

STEP 1: CHECK CONTENTS

Check the contents of the packaging for the following parts:

1. Smart plug

STEP 2: INSERT SMART PLUG

You are now about to prepare the smart plug for installation.

1. Plug the smart plug into the socket. The status indicator should flash one time dimly and twice brightly to confirm the smart plug is properly inserted into the socket.
2. Press the switch for at least 10 seconds until the indicator starts to flash slowly. The smart plug is now ready for installation.

STEP 3: ADD TO ALARM SYSTEM

You are now about to register the smart plug with your Egardia alarm system.

1. Login to your Egardia account and go to the tab "Energy control".
2. Click "Add smart plug". The gateway will now transmit installation data to the smart plug. The status indicator of the smart plug flashes rapidly three times to confirm the smart plug is receiving the installation data of the gateway. The status indicator extinguishes to indicate that the smart plug is successfully registered with your Egardia alarm system.

Please note! The smart plug stays in installation mode for a maximum of 3 minutes. The smart plug must have received the installation data within 3 minutes or step 2 needs to be repeated.

STEP 4: CHECK AND TEST

To make sure that the smart plug functions correctly it is advisable to test the smart plug.

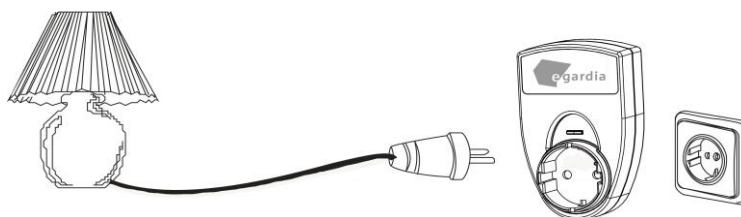
Testing the range

Login to your Egardia account and go to tab "Energy Control". Click "Test range". If the smart plug is within range of the gateway the status indicator of the smart plug will glow for 10 seconds.

If the smart plug is out of range it should be moved to a location with a better range. This could be nearer to the gateway but also to a location where there is less interference of the signal.

Operation

Connect an electrical appliance to the smart plug, e.g. a table lamp, to test the operation of the smart plug.



The smart plug can be operated manually or automatically.

Manually with the smart plug

Press the switch to turn the smart plug "On" or "Off". The appliance will now switch on or off.

Manually with your Egardia account

Login to your Egardia account and go to the tab "Energy control". Click "On" to switch the appliance on. Click "Off" to switch the appliance off.

Automatically

Zet de slimme stekker handmatig op "Aan". Zet het alarmsysteem aan met het bedieningspaneel, de afstandsbediening of via je Egardia account. Wanneer de lamp uit gaat is de slimme stekker goed geïnstalleerd. Switch the smart plug manually "On". Turn the alarm system on using the key pad, key fob or via your Egardia account. When the light extinguishes the smart plug functions correctly.

Congratulations! The installation is complete.

SETTINGS

The smart plug can be configured in different ways. For example, the lights can automatically switch on when an alarm is triggered but also switch off when the alarm has been turned on. Login to your Egardia account to configure the smart plug to your personal requirements. Go to the tab "Energy control" and click "Change settings". Here you will find an overview of the settings.

Delete memory

When the smart plug has been operated manually for some time and it has to be operated by the gateway again it is advisable to first delete the smart plug's memory.

1. Remove the smart plug from the socket.
2. Hold the switch of the smart plug while plugging the smart plug back into the socket.
3. The status indicator of the smart plug will flash 5 times to indicate the memory has been successfully deleted. You can now release the switch.