



Each device in proximity of your hand!



System advantages:

- wireless system,
- complete safety: encrypted transmission and the ability to manage access rights to the device,
- the ability to easily implementation in an existing electrical installation,
- easy installation "do it yourself",
- easy-to-use mobile application with user friendly interface,
- server is not required,
- very low cost of purchase.



«F&F» + seed

System requirements:

Apple:

iPhone from 4S
iPod Touch from 5th generation
iPad from 3rd generation
iPad Mini from 1st generation
iOS from version 7.0



Install device into 55 mm box.
It's simple, specialist knowledge is not required.



Download Seed Control application, turn Bluetooth ON and let recognize the device. From that moment control devices in your environment.



Control lighting in each room and outside the building.



Control blinds, awnings, gates or garage door.



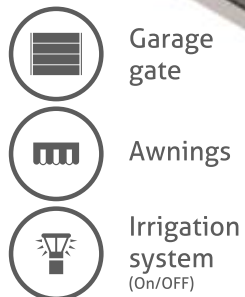
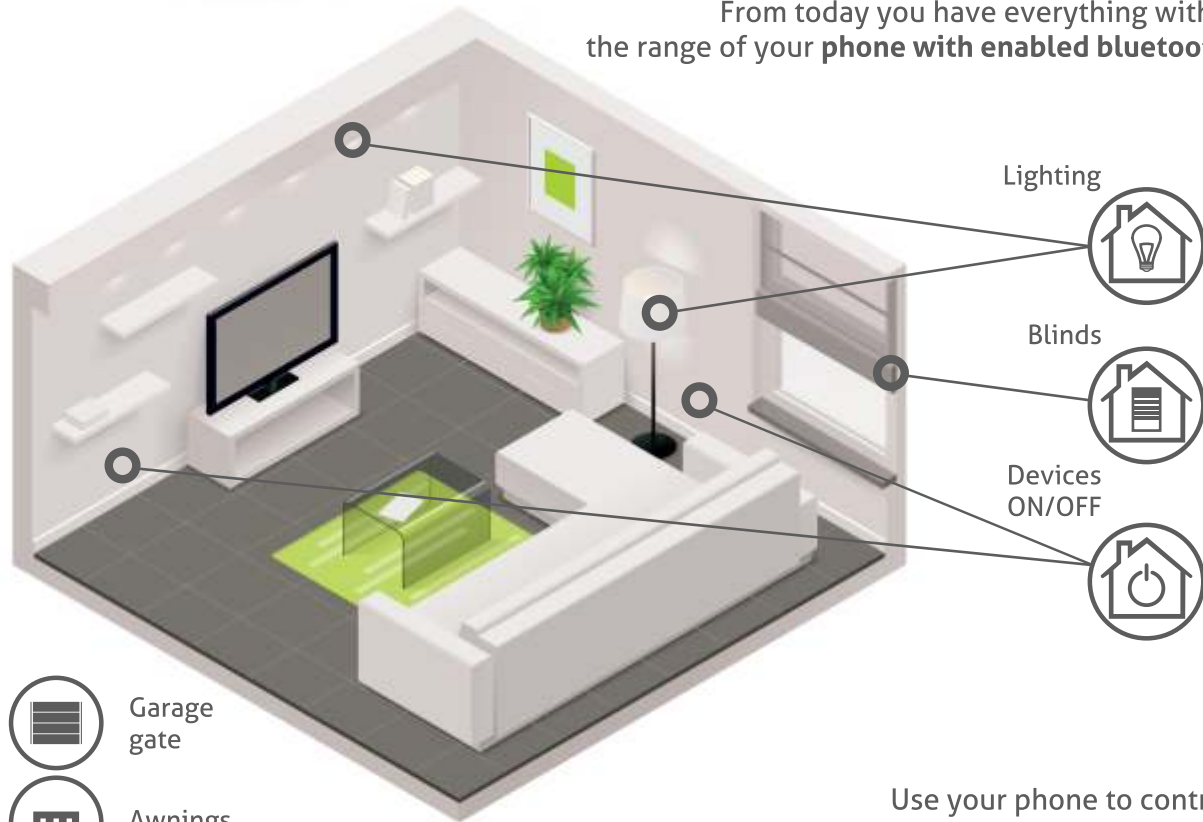
Control any devices on the ON/OFF basis.

«F&F» + seed

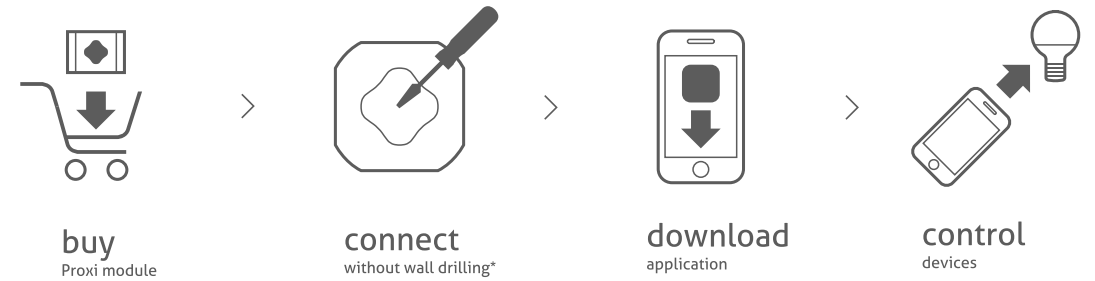


All you need to take an advantage of system are PROXI devices and Seed Control application, phone you probably already have ...

The Proxi leads to a revolution in **lighting control** and **power devices control** in your environment. From today you have everything within the range of your **phone with enabled bluetooth**.



Use your phone to control wide range of devices directly. Devices connect automatically to your mobile application if they find themselves in range of your Bluetooth phone.



System components

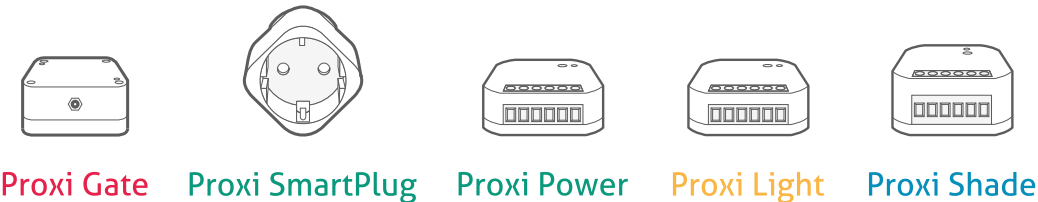
Proxi Gate – controller cooperating with gate/garage automation

Proxi Power – 2-channels ON/OFF relay with two local inputs

Proxi SmartPlug – 1-channel ON/OFF relay as a plug adapter

Proxi Light – lighting dimmer with two local inputs

Proxi Shade – blinds driver with two local inputs



	Proxi Gate	Proxi SmartPlug	Proxi Power	Proxi Light	Proxi Shade
power supply	9 V-24 V AC/DC	230 V AC	230 V AC	230 V AC	230 V AC
power consumption	0,5 W	0,8 W	1 W	0,4 W	1 W
transmission	2-way with AES encryption	2-way with AES encryption	2-way with AES encryption	2-way with AES encryption	2-way with AES encryption
outputs	2 x transistors with separation	1 x relay	2 x relays	1 x dimmer	2 x relays
output load	20 mA	R: 13 A; L,C: 5 A	2 x 4 A	R: 150 W; L,C: 100 W	0,6 A AC-3 / 230 V AC
inputs	2 x for limit switches**	button on the housing	2 x triggered L or N	2 x triggered L or N	2 x triggered L or N
protection	overvoltage, overcurrent	overheating, overcurrent	overheating	overheating, overcurrent	overheating
dimensions	60 x 25 x 15 mm	42 x 42 x 50 mm	49 x 44 x 22 mm	49 x 44 x 22 mm	49 x 44 x 25 mm
protection level	IP65	IP20	IP20	IP20	IP20