

WIRELESS RF SYSTEM

Control your house with just one touch



REMOTE CONTROL



REMOTE CONTROL WITH DISPLAY



TOUCHSCREEN CONTROL UNIT



RANGE UP TO 200 m

FREQUENCY 868 MHz



Switching of electrical appliances



Dimming lights



Heating control



Air-condition control



Blinds control



Security detectors control

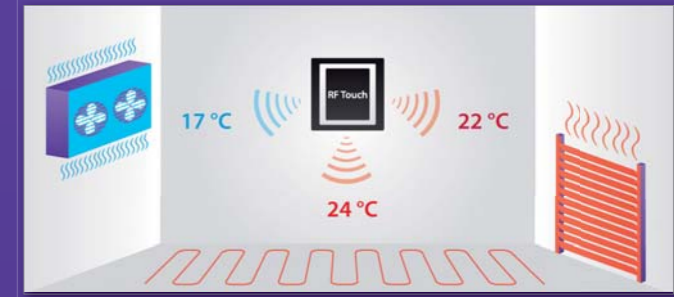
RF Touch

WIRELESS TOUCHSCREEN CONTROL UNIT RF TOUCH™

Touchscreen control unit RFTOUCH™ is the heart of whole RF system. It can offer complete control of your heating, switching any electric devices and appliances, dimming of the lights or blinds control. All this with possibility of weekly programs, automated and wireless. Everything is controlled through touch screen display made in LOGUS⁹⁰ design. Together with wide portfolio of other RF units, „RFTOUCH™“ is making complete wireless system – RF Control.

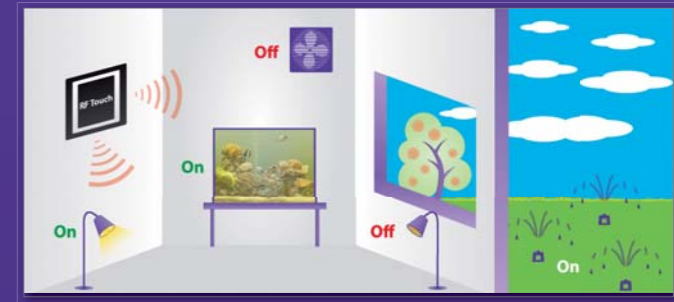
Comfort which will suit you

With the RF Touch you can control your heating / air conditioning throughout the whole house from one location. You can use one of three preset modes (Economy, Normal, Party) or set your own heating program even for the whole week. Temperature can be set in all rooms simultaneously or separately in each room.



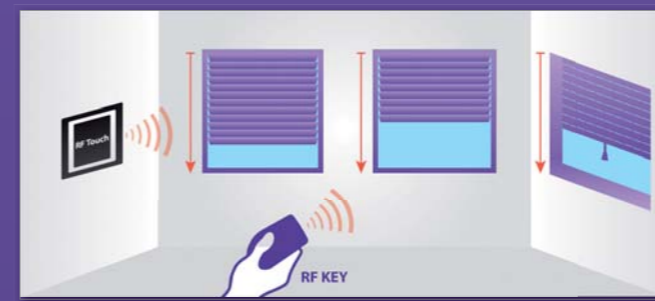
When the atmosphere is magical

Thanks to RF Touch its not just about switching, but dimming too. The intensity of light is changed by regulate percents on the RF touch screen. You will definitely take advantage of a function continuous dimming up or dimming down of light (imitation of sunrise or sunset), which can be set at intervals of 2 s to 30 min. Any regulation of light intensity can be controlled wirelessly from a single location. In addition, you have a actual list of all the lights that you just lit, so you can save energy – both your and electric one.



Just a touch

You can switch lights, sockets, electrical appliances and equipment, almost everything can be controlled. The benefit is clear visualization of all controlled devices. The switching can also use the time functions which you will appreciate, for example delay in switching off the light or fan ... Very practical function is the weekly timer programming that allows you to switch appliances depending on real-time.



It's so easy

Control of shutters, blinds and awnings is fun. All these devices can be controlled together or one by one. And you can set a separate time schedule for opening/closing of blinds for whole week.

Everything under control

RF Touch also communicates with the detectors. From now on you have the perfect overview of the currently open windows or doors; you do not have to run around the entire house to make sure that everything is closed. Detectors can be combined with a switching actuator, which will bring more convenience to life - for example, to sense the movement and automatically switch on the light.



RF touch will make you life easier

Quick Control Mode allows you to control groups of receivers. With just one touch control you can control multiple devices simultaneously. Instructions are saved under the name you created. One Touch then run it all. Example: "MOVIE SCENE" - after its activation it will adjust the intensity of the lights in your living room and lower the blinds for perfect atmosphere when you want to watch a movie.

AND YOU HAVE EVERYTHING UNDER CONTROL...



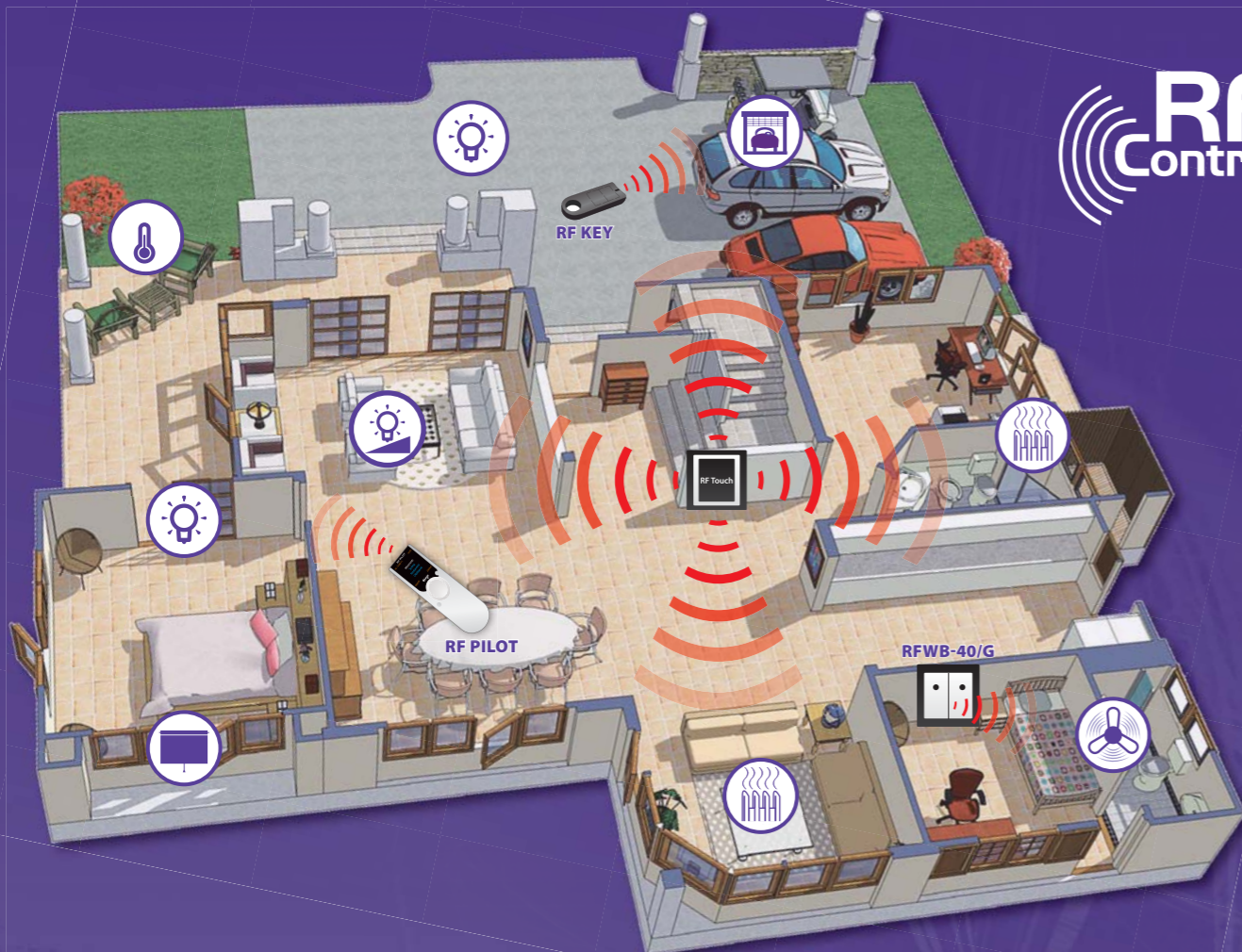
Unit design



RF Touch-B version into the wall



RF Touch-W version on the wall



RF PILOT



RANGE UP TO 200 m

FREQUENCY 868 MHz

ELEGANT DESIGN

- Excellence complement of RF Control is a wireless RF remote control in sleek design with an OLED display. With the RF pilot you comfortable control all domestic devices and appliances.
- You can control lights throughout the home and not only their operation, but also dimming. With the RF pilot you can simply open and close blinds, shutters and awnings.
- Scene mode lets you control a group of receivers - one button touch can perform multiple commands.
- In the Favorites menu, you can add the most frequently controlled device, so after activation of the RF pilot you have your essentials at hand.
- RF pilot is fully customizable. You can create your own menu and also name the equipment as you wish..
- RF pilot communicates with all elements of the wireless RF Control system.

Overview of units of the Wireless RF Control System which are Oasis & Touch Compatible

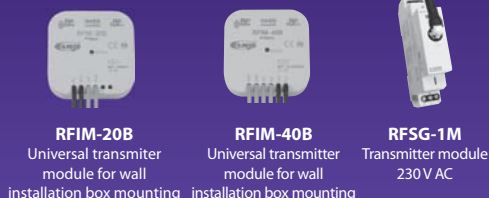
TRANSMITTERS

Controllers



RF Touch-W/B Wireless touch screen control unit
RF Pilot Wireless remote control with display
RF KEY 4 channel pocket remote control
RFWB-20/G 2 channels wireless wall switch button in design LOGUS[®]
RFWB-40/G 4 channels wireless wall switch button in design LOGUS[®]

Converters



RFIM-20B Universal transmitter module for wall installation box mounting
RFIM-40B Universal transmitter module for wall installation box mounting
RFSG-1M Transmitter module 230 V AC

Detectors



JA-80P PIR motion detektor
JA-81M Magnetic door detektor
JA-82M Manetic windows detektor

RECEIVERS

Blind actuators



RFJA-12B/230V 2 x change-over 8A, relay with protection. 230 V AC
RFJA-12B/24V DC solid state switching 12-24 V DC

Dimming actuators



RFDA-11B 1 lighting scene, OFF function, 230 V AC
RFDA-71B 7 functions, 230 V AC / 250 VA



RFSA-11B Single function switching actuator, 1 relay 16 A 230V AC
RFSA-61B Multifunction switching actuator, 1 relay 16 A 230V AC
RFSA-62B Multifunction switching actuator, 2 relays 8 A, 6 functions, 230V AC
RFSA-61M Multifunction switching actuator, 1 change-over relay 16 A, 6 functions, 230 V AC
RFSA-66M Multifunction switching actuator, 3 6 relays (3 change-over) 8A, 6 functions, 230 V AC

Analogue actuators



RFDA-71B Actuator with analogue output 0 (1) - 10V 1 relay 16 A, 7 functions, 230V AC