

Plus System

MANAGEMENT, REMOTE PROGRAMMING AND CUSTOMIZATION OF THE INSTALLATION





System designed by SEA to offer multiple benefits to both the installer and the user of automatic installations.

The system consists out of the OPEN PLUS interface, the SP40 PLUS software or PCU software (only for distributers), the LADY BUG ROLL PLUS transmitter and out of the SIGNAL BOX UNI or RF UNI, FLEX UNI, SWIPE 2 or SWIPE 4 RF receiver.

Elements guaranteeing the remote management and programming and a high level customization of the installation.

PROGRAMMER + SOFTWARE + TRANSMITTERS+ RECEIVERS

68







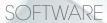
TRANSMITTER

RECEIVER





RECEIVER





SP 40 PLUS SOFTWARE



PROGRAMMER TRANSMITTERS - RECEIVER PROGRAMMING DEVICE





Lady Bug Roll Plus

433 MHZ FREQUENCIES **BILLIONS OF COMBINATIONS**















- 433 MHz Frequencies
- Rolling Code 72 bit
- Hidden remote learning button
- 4 channels
- 12V alkaline battery
- Long range thanks to an antenna of big dimensions
- Signalisation led
- Silicon buttons pleasant to touch
- Version to be combined with a UNI receivers (SIGNAL BOX UNI, RF UNI, FLEX UNI)

CODE NAME

23110615 54710017

12V ALCALINE BATTERY (50 pcs) **COVER WINGS**

LADY BUG ROLL PLUS 4 channels 433 MHz (1 pc)

54701200 YELLOW 54701200 GREY 54701200 RED 54701200 GREEN 54701200 **ORANGE**

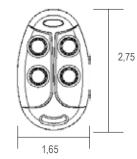
54701200 BLUE

4 channels personalized colour (min. lot 50 pairs) for 50 TX (50 wings DX+50 wings SX)

54701200 DARK BLUE

LADY BUG TRANSMITTER

note: wings ladybird just for TX 4ch



Dimensions (inches)

Lady Bug Copy

















CODE NAME LADY BUG COPY 4 channals 433 Mhz (1 pc) 23110495 23110490 LADY BUG COPY 2 channals 433 Mhz (1 pc) 54710017 12V ALCALINE BATTERY (50 pcs)

54701200 BLUE 54701200 YELLOW 54701200 GREY 54701200 RED 54701200 GREEN

COVER WINGS LADY BUG TRANSMITTER

4 channels personalized colour (min. lot 50 pairs) for 50 TX (50 wings DX+50 wings SX)

54701200 ORANGE 54701200 DARK BLUE

CODE

ANT433C Antenna 433 MHz 23101030 adjustable with bracket and cable



- Transmitter with refined design
- Fixed code with cloning function
- 4 channels versions and 2 channels on request
- 433 MHz Frequency
- Cloning function
- 12V Alkaline battery
- Long range thanks to an antenna of big dimensions
- Signalisation LED
- Silicon buttons pleasant to touch
- Version to be combined to UNI reveivers (SIGNAL BOX UNI, RF UNI, FLEX UNI)
- Large choice of colours for customization of the 4 channels versions



Transmitter with refined design shiny plastic wings with carbon effect

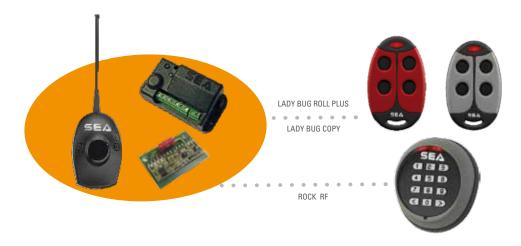


ANT433C Antenna 433 MHz adjustable with bracket and cable



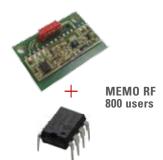
Universal Receivers 433 MHz

COMPATIBLE WITH FIXED CODE OR ROLLING CODE PLUS TRANSMITTERS



RF UNI **PG** 433 MHz

- Plug-in receiver narrow band
- 800 codes for rolling code or fixed code
- Radio module to be combined with control units of DG series
- 433 Mhz available frequencies
- With filter in antenna, compatible for transmitters with fixed code
- Back up data trought memory



CODE NAME

23120547 RF UNI PG 433 MHz with filter

Signal Box UNI PG 433 MHz

- Narrow band receiver (super-heterodyne)
- 800 codes for rolling code or fixed code
- Radio module to be combined with control units of DG series
- 433 MHz available frequencies with RF UNI PG (internal RF UNI PG extractable)
- Integrated antenna
- Compatible with all SEA fixed code or rolling code transmitters
- Back up data trought memory
- With filter in antenna
- IP 55 protection class
- 2 and 4 channels available versions
- Size: 4,3 x 2,7 x 1,6 inches (antenna not included)







ODE NAM

23120550 SIGNAL BOX UN

550 SIGNAL BOX UNI PG - 2 channels with antenna 433 MHz + filter

23120522 SIGNAL BOX UNI PG - 4 channels with antenna 433 MHz + filter

12710315 SUPPORT FIX for SIGNAL BOX UNI

Flex UNI **PG** 433 MHz

- Narrow band receiver (super-heterodyne)
- 800 codes for rolling code or fixed code
- Radio module to be combined with control units of DG series
- 433 MHz available frequencies with RF UNI PG (internal RF UNI PG extractable)
- Compatible with all SEA fixed code or rolling code transmitters
- Back up data trought memory
- IP44 protection class (internal use)
- Size: 3,3 x 1,7 x 1,3 inches



CODE NANE

23120433 FLEX UNI PG - 2 channels





Copy Receivers 433 MHz

COMPATIBLE WITH FIXED CODE TRANSMITTERS

${\sf RF}\ {\sf Fix}\$ 16 to 496 users only for slide DG and gate 1 DG

- Narrow band 433 MHz receiver module (superheterordyne) fixed code (only for SLIDE DG and GATE 1 DG)
- Simple and intuitive transmitters programming (on conotrol units)
- Compatible with LADY BUG COPY transmitters
- 16 users can be memorized
- Possibility of additional memory up to 496 codes (pack. 5 pcs)
- Data back up on memory only SLIDE DG and GATE 1 DG

CODIE	NAME
23120548 23105103	RF FIX 433 MHz 16 users MEMO RF FIX additional memory for RF FIX 433 MHz (5 pcs) 496 users





- 2 ch. receiver with narrow band (superheterodyne) 800 codes
- Simple and intuitive programming of the transmitters
- Second channel programmable in bistable and or temporized modality
- Compatible with transmitters LADY BUG COPY
- Integraded Antenna
- IP 55 protection class

CODE	NAME
23120400	SIGNAL BOX COPY 433 MHz
12710315	Fixing support for SIGNAL BOX



Software SP40 Plus - IP Box

- Radio transmitters programming management and transponders
- Programmamming and management receivers and decoder SIGNAL BOX UNI, RF UNI, FLEX UNI, TRASPONDER (KEY-KEY RW-CARD-CARD RW)
- İnstaller files management
- Installation files management

CODE	NAME
13100005	SP 40 PLUS Remote controls, transponder and control unit's management software
13100010	SOFTWARE CPU management software for TX MASTER
23101160	Annual licence SP 40





