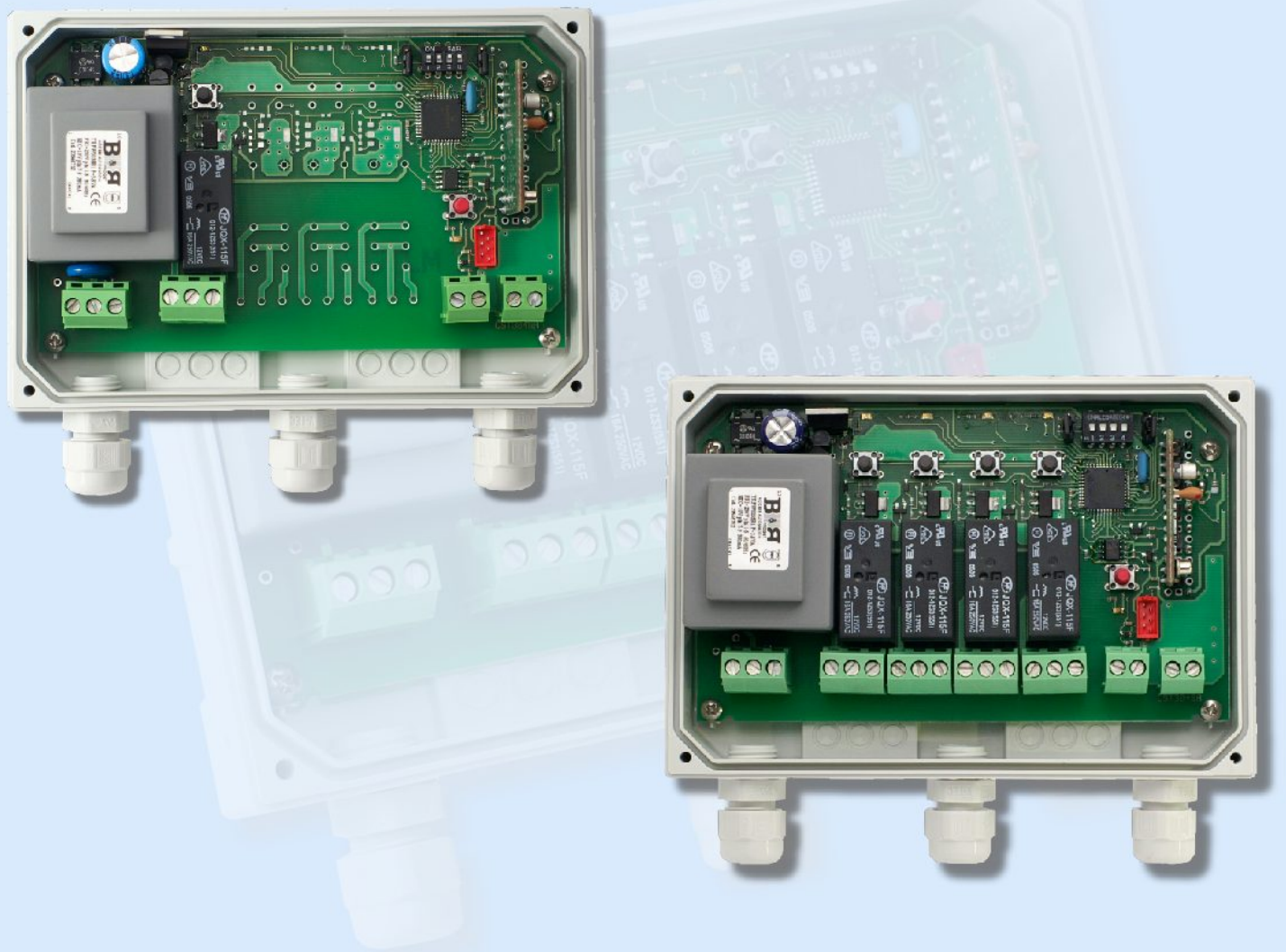


# Series DK

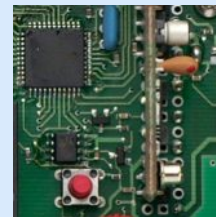
Rolling Code radio receivers 433.92MHz



The B&B Rolling Code radio receivers are fed by 230Vac or 12/24Vac/Vdc voltage. They have a power relay with capacity up to 1500W, configurable as temporized or bistable functioning. There is the possibility to connect an external button of command. They are contained in an elegant ABS box with degree of protection IP56. There are available modules of different frequencies.



# Series DK



## Main characteristics

- Feeding at 230Vac (DK230)
- Feeding at 12/24 Vac/Vdc (DK024)
- Maximum 80 codes B&B Rolling Code
- Remote programming by Master
- 1 or 4 channels versions
- Relay output 230Vac 5A, with NO and NC contact
- Receiver plug-in module, available for different frequencies

## Versions

DK230-R1-433	1 channel, 433.92MHz Rolling Code receiver, feeding 230Vac
DK230-R4-433	4 channels, 433.92MHz Rolling Code receiver, feeding 230Vac
DK024-R1-433	1 channel, 433.92MHz Rolling Code receiver, feeding 12/24Vac/Vdc
DK024-R4-433	4 channels, 433.92MHz Rolling Code receiver, feeding 12/24Vac/Vdc

## Compatible remote controls

BUGGY - F, FX
BUGGY - C, CX
BUGGY - L, LX
BUGGY - IR, IRX
BUGGY - P, PX
BUGGY - PASS, PASSX

EMY - 2F, 4F
EMY - 2C
EMY - 2P, 2PT, 2PIR
EMY - 2IR
EMY - 2XTR, 2XIRT

ETY - 2F, 4F
ETY - 2B, 4B

## Technical characteristics

Frequency	Sensibility	Feeding	Memory	Antenna Impedance	Compliance
433.92MHz	0,7 $\mu$ V	DK024: 12/24Vac/Vdc DK230: 230Vac	80 codes	50 Ohm	EN89336/CEE / EN300-220

