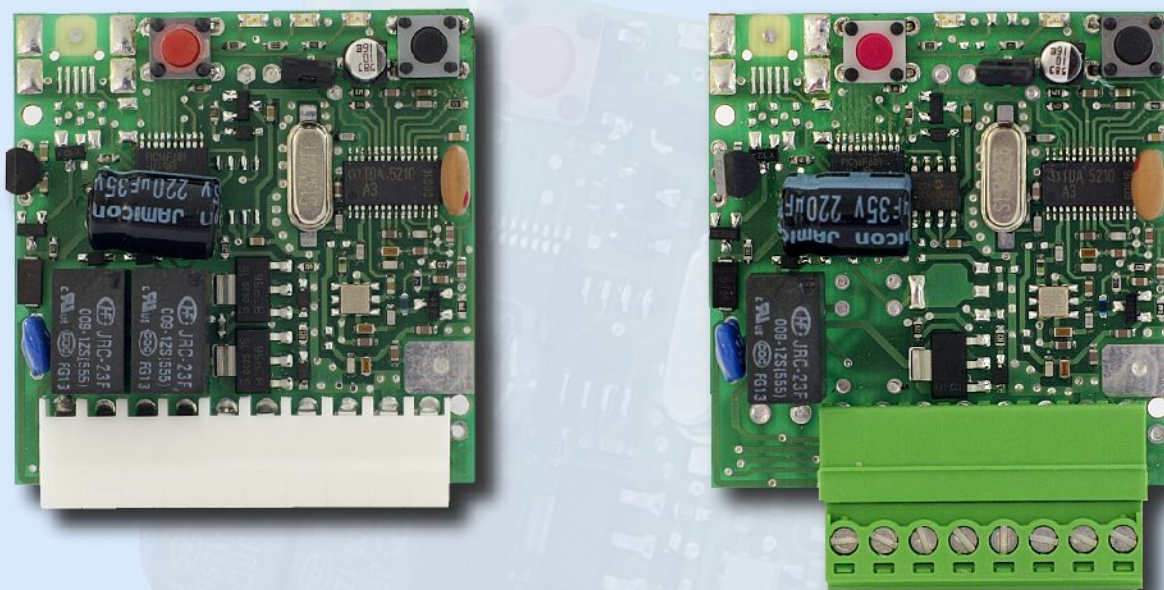


# DR40 J/M

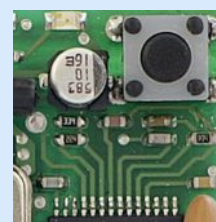
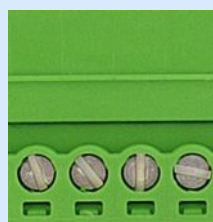
Rolling Code radio receiver 433.92MHz



The mini-receiver of the series DR40 J/M are the result of a wide experience and of the continuous research of PROGET in the field of radio frequency. With his compact dimension and high performance, who exceeds the previous models, is the ideal solution for any kind of needs. DR40 use the high security B&B Rolling Code and can manage up to 40 radio-controls. It has the Master functionality for the remote programming and is available with 1 or 2 channels. The receiver DR40 J/M is furnished with a Molex connector, for a fast installation into predisposed devices, or with clamps for the cabling to control units.



# DR40 J/M



## Main characteristics

- Maximum of 40 transmitters B&B Rolling Code
- Versions at 1 or 2 channels
- Molex (J) or Clamp (M) connector
- Remote programming by Master
- Step-Step or Impulsive function of relays, programmed by Master
- Easy and intuitive installation

## Versions

DE40-J1	1 channels Rolling Code receiver. Molex connector
DE40-M1	1 channel Rolling Code receiver. Clamps connector
DE40-J2	2 channels Rolling Code receiver. Molex connector
DE40-M2	2 channel Rolling Code receiver. Clamps connector

## Compatible remote controls

BUGGY - F, FX
BUGGY - C, CX
BUGGY - L, LX
BUGGY - IR, IRX
BUGGY - P, PX (not programmed)
BUGGY - PASS, PASSX

EMY - 2F, 4F
EMY - 2C
EMY - 2P, 2PT, 2PIR (not prog.)
EMY - 2IR
EMY - 2XTR, 2XIRT

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

## Technical characteristics

Frequency	Feeding	Absorbed current	Memory	Sensibility	Antenna impedance	Compliance
433.92Mhz	12/24 Vac/Vdc +/- 10%	20mA stand-by 60mA max	40 codes	<0,7uV	50 Ohm	EN89336/CEE / EN300-220

