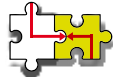
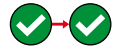


STICK RG



Connector compatible with quick coupling Roger boards (until May 2025)



Same software as COPY-MULTY Abexo



This push-fit multifrequency receiver is designed to be directly integrated on command centers equipped with a dedicated connector, offering maximum flexibility in managing radio commands. **It's compatible with most of the radiocommands with fixed code, rolling code and HCS, working at 433,92 MHz and 868 MHz.**

Equipped with two independent channels, configurable in pulse mode, bistable mode or with a timer (seconds or minutes), allows to manage various devices or functions from a single unit. The internal memory can store up to 250 radiocommands, with a quick and simple saving procedure through auto-learning.

Thanks to multifrequency compatibility and configuration versatility, it's the ideal solution to replace universal push-in receivers used in automation systems.

- Working frequency: 433,92 ÷ 868 MHz
- Compatible with fixed code, rolling code and HCS
- Power source: +5 Vdc
- Intake: typical 25 mA/ max 50mA
- nr. 2 independent channels (Ch1 and Ch2)
- Output mode: pulse, bistable, timer in seconds or minutes
- Memory capacity: up to 250 radiocommands
- Quick programmi through auto-learning
- Single code or total deletion of memorized codes
- Status LED and signaling of codes/errors
- Compact dimensions: 49x31x11mm
- Working temperatures: -10°C, +50°C

APE-152/4050