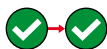


### UN-SE receiver 433,92 MHz

## UN-SE



#### Compatible with Unico 433 MHz receiver



This circuit board is designed as a completely pin-to-pin compatible equivalent spare part with the Unico 433 MHz receiver, designed to ensure continuity of service on existing radio systems. It supports self-learning of radio codes and offers a versatile operating logic, adaptable to different automation con

The relay output allows control of devices in pulse, maintained, step-by-step, or programmable timer modes. It is ideal for replacement or upgrades on systems already configured with 433 MHz remote controls, without the need for structural modifications.

- Compatible with Unico 433 MHz receiver
- Operating frequency: 433,92 MHz
- Code self-learning via radio
- 1 relay output
- operating logics: impulse, maintained command, step-by-step, programmable duration with timer 1-255 sec

**APE-117/0433**