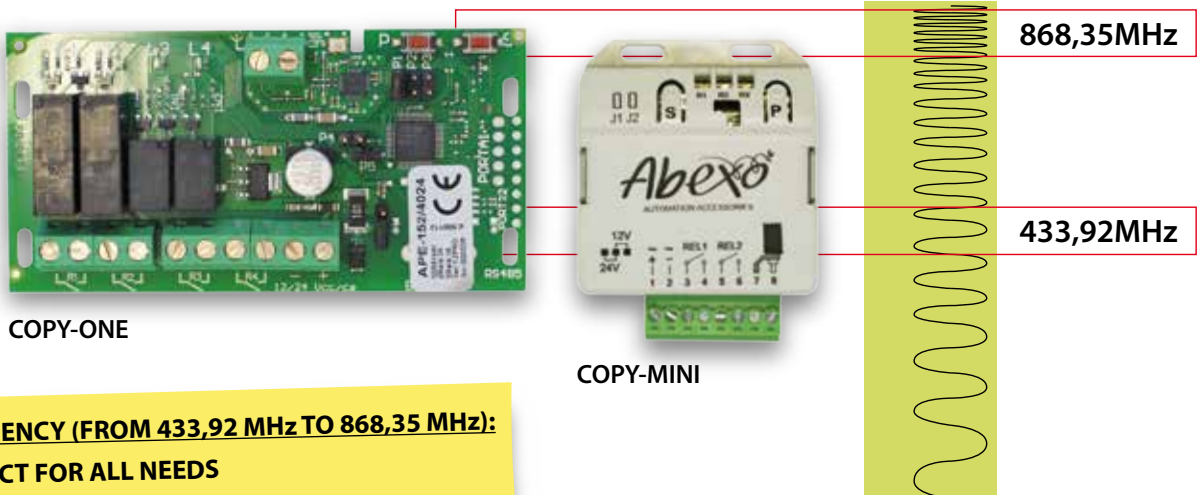


COPY-ONE / COPY-MINI



The universal receivers **COPY-ONE** and **COPY-MINI** allow extreme versatility in both new and existing installations. Extreme flexibility: they allow storing remote controls from different distances, with fixed and rolling codes, inside a single receiver. Therefore, the universal receivers allow, in most cases, to unify installations or replace receivers no longer operating without the need of replacing the existing remote controls, thus ensuring better service continuity and less discomfort for users.



COPY-ONE

COPY-MINI

MULTI-FREQUENCY (FROM 433,92 MHz TO 868,35 MHz):

- > ONE PRODUCT FOR ALL NEEDS
- > THE UNIVERSAL RECEIVER FOR SIMPLIFYING MAINTENANCE
- > ABLE TO STORE MANY ROLLING-CODE TRANSMITTERS AND EVERY FIXED-CODE TRANSMITTER.

check compatibility
on our website



COPY-ONE
COPY-MINI

<https://bit.ly/3gARK4l>

TECHNICAL SPECIFICATIONS**COPY-ONE**

- 4 channels (relays NO)

Power supply

- 12 VAC to 24 VAC
- 12 VDC to 24 VDC

**Relay contacts**

- n.2: 1A-30 VDC
- n.2: 5A-250VAC / 5A-30VDC

Max rolling codes storable

- COPY-ONE: 200

COPY-MINI

- 2 channels (relays NO)

Power supply

- 12 VAC to 24 VAC
- 12 VDC to 24 VDC

Relay contacts

- n.1: 2A-120VAC / 2A-24 VDC
- n.1: 5A-250VAC / 5A-30VDC

Max rolling codes storable

- COPY-MINI: 200

TECHNICAL SPECIFICATIONS
COPY-ONE / COPY-MINI

Each channel of the receiver can be set in one of the three possible ways:

Impulsive: the relay remains active until the button of the transmitter is pressed.

Step-by-step: one push of the button energizes the relay, a second one de-energizes it.

Timer: when the button of the transmitter is pressed, the relay is energized and de-energized after a selectable time (up to a maximum of 120 minutes).

APE - 152 / 4024

NEW

**COPY-ONE**

4-channels multi-frequency receiver
dimensions: 46x91 mm

APE - 152 / 4031

NEW

**COPY-MINI**

2-channels multi-frequency receiver
dimensions 72x55x19 mm
with removable terminal block

APE - 152 / 5050

NEW



**optional BOX for the placement
of COPY-ONE / COPY-MINI**