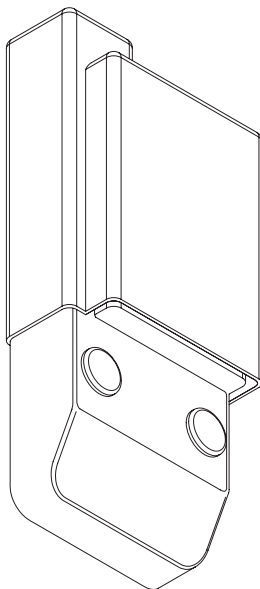


EXTERNAL ROLLING-CODE RECEIVER WITH CLONING



TIGERLINK

CLONIX E



INSTALLATION AND USER'S MANUAL



ENGLISH

1) GENERAL OUTLINE

Clonix receiver provided with a container suitable for external installation.

1.1) Receiver

Reception frequency:

433.92 MHz
from 12 to 28V $\sim$,
from 16 to 28V $\sim$
inside

Power supply:

1A - 33V $\sim$, 1A - 24V $\sim$

Antenne:

Relay contact:

IP44

Degree of protection:

-20 + 55°C

Working temperature:

Max No. radio control to be memorised:

Receiver versions	N radio control
CLONIX E	128
CLONIX E512	512
CLONIX E2048	2048

2) INSTALLATION

- 1) Proceed to connecting the receiver with reference to the indications in Fig. 1.

- 2) Remove caps "T" (Fig. 1) and secure the receiver using the most suitable system for the type of installation. Take care to respect the cable input position, as indicated in picture 1. Reposition the caps.

3) SCRAPPING



Materials must be disposed of in accordance with the regulations in force. Do not throw away your discarded equipment or used batteries with household waste. You are responsible for taking all your waste electrical and electronic equipment to a suitable recycling centre.

Note: The CLONIX receivers are already provided with a receiver antenna (Fig. 1 "A").

For any further information, refer to the instruction manual for Clonix.

DECLARATIONS OF CONFORMITY CAN BE FOUND AT <http://www.bft-automation.com/CE>

Fig. 1.

