



Code	Description
<b>OX4T</b>	Universal 4-channel receiver with built-in transmitter

### Technical specifications

Power supply (Vac 50/60 Hz)	110 ÷ 240
Maximum absorbed current (mA)	80
Encoding	O-Code / TTS / FloR (rolling code); or Smilo (rolling code) or Flo
Frequency (MHz)	433.92
Antenna impedance (ohm)	more than 0.5 for successful signal
Estimated range (m)	200 in open spaces 35 if inside buildings
Radiated power (dBm)	+2
Max. capacity of transmitter memory	1024 (maximum)
Outputs	4 relays with NO and NC contacts, voltage-free
Contact capacity	5 A - 250 V
Timer times	programmable from 2 seconds to 540 minutes
Protection rating (IP)	44 (with container intact)
Working temp. (°C Min/Max)	from -20° to +55°
Dimensions (mm)	128x112x43 h
Weight (g)	260

### Universal 4-channel receiver in the One series, with built-in transmitter.

#### Equipped with BUS T4 connector for connection to O-View.

For remote control of any automation on gates, garage doors, road barriers, shutters, awnings, venetian blinds, irrigation and lighting systems or other electrical circuits.

Compatible with encoding systems O-Code and FloR.

OX4T manages 4 outputs controlled by 4 relays, usable as power relays or voltage-free contacts, to extend use of the Opera system also to devices with specific provisions.

Controlled by the same transmitter, all automations for gates, garage doors, barrier gates, shutters, awnings and other current loads, also with timer options. The output relays can be associated with specific functions for the control of Venetian blinds.

OX4T can be connected via radio to the interface O-Box and via BUS T4 to the multifunction display O-View, to enable programming, diagnostics, timed functions and management of codes, also remotely by means of the modules OVBT and OVBTGSM.

Thanks to the internal transmitter, OX4T can be used as a repeater, thereby increasing the operating range between transmitters and other receivers in the One series.

2 programming modes: "Mode I" and the new "extended Mode II" which enables expansion of the number of controls to up to 14.

Multicode: OX4T is also compatible with the transmitters with encoding system O-code, FloR and FloR with or without self-learning, for multicode transmission, which enables the delivery of simultaneous commands from a single transmitter.

OX4T is fitted with removable terminals to facilitate connections and a generously sized memory to enable storage of up to 1024 transmitters, with the option for password protection.



### Accessories

Code	Description	Pc./Pack
<b>OVA1</b>	Clamp for fitting connectors RJ14	1
<b>OVA2</b>	Connectors RJ14, type 6/4, for flat 4-wire cable	10
<b>OVA3</b>	RJ14 splitters, type 6/4, for cascade connection of devices on BUS T4 network	5
<b>OVA4</b>	Flat 4-wire cable for connection of devices on BUS T4 network, length 100 m	1

