



Unit for control, programming and diagnostics for devices equipped with BUS T4 connection, on site or remotely via GPRS thanks to the connection with your PC.

Advanced management of automation systems on site or remotely: the multifunction display O-View is connected directly to the compatible control unit via a BUS T4 cable (supplied), enabling access to all control unit parameters to adapt the system to all needs. By connecting O-View permanently to a control unit or group of control units via BUS T4, a network can be created for local or remote centralized management.

Simple programming mode with intuitive menus valid for each product, with no need to consult the specific instructions.

O-View powers up and automatically recognizes all devices on the network as soon as it is connected, displaying only the specific parameters of the device on which to intervene.

In the case of several devices on the network the BUS T4 address is identifiable by means of a text label personalized as required, enabling rapid recognition of the associated device.

Programmable: thanks to the built-in clock, it is also possible (with integrated backup battery) to program delivery of commands at a set time, for example to automate opening and closing of complex industrial and commercial systems or for the creation of "scenarios".

Safe: two password-protected levels.

Practical: O-View is your portable office, and can be connected just when programming or for maintenance, or can be installed permanently on site to exploit all the benefits of local or remote centralized management.



Code	Description
OVIEW/A	Unit for control, programming and diagnostics of devices equipped with BUS T4 connection
OVBT	Bluetooth module for O-View and "O-View Software Suite" application for PC
OVBTGSM	GSM module for O-View and "O-View Software Suite" application for PC

Technical specifications

Graphic interface	: LCD display 128 x 64 dots (46x29 mm); 2.2"
Operator input device	: joypad with 5 + 2 keys
Display/key lighting	: white light
Time and date display	: with backup battery (min. lifetime 10 years)
Maximum number of commands per hour	: 64
Event log	: storage capacity 400 events
Connection cable length (m)	: 2 (cable supplied); 700 (other cable)
Power supply	: supplied by devices on BUS T4 network
Absorbed current (mA)	: max. 20 (without accessories)
Insulation	: Class III
Housing protection rating (IP)	: 20
Working temp. (°C Min/Max)	: from -20° to +55°
Dimensions (mm)	: 107x61x20 h (with wall-mounted support: 125x70x32 h)
Weight (g)	: 75 (without cable)