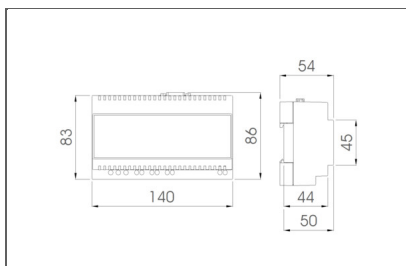


TEV-1000

Code: TEV0100000



TEV Control unit



TEV Control unit

Description:

Rectangular polycarbonate casing with status indicators and control buttons for the device on the front panel. Provided with serial ports that allow communication between the luminaires, the control unit and a computer. Designed to be installed on a symmetrical DIN 46277/3, EN 50022 rail of an electrical panel, taking up a width of 8 single magneto-thermal switches (141 mm). It's necessary to install SBT-200 bus switches. The installation is controlled by a local or remote computer. Functions: - Management of communication between the control computer and Daisatest system devices. Communication with the control computer can be performed using RS232 or ETHERNET connection. - Detects and reports main bus failures (short circuit and leakage) via indicator lights. - Management of functionality and autonomy testing, which must be made by self-contained luminaires, even when the PC is switched off or disconnected. - The port labelled AUX allows all of the light fittings connected to the Bus to be switched on, useful when connected to a central fire alarm system. Connection of MBAT 12-11 battery pack: - Operation is maintained in absence of power supply (independence of more than 1 hour). - Performs remote control functions: stand-by and restart. - There is a TEST-BUS button to facilitate set-up and checking of the bus.

Characteristics:

Format: TEV Control unit
No. of appliances commanded: 1000
BUS: EV-TAM
Anchoring: Symmetrical DIN 46277/3 rail

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