PDSU21N

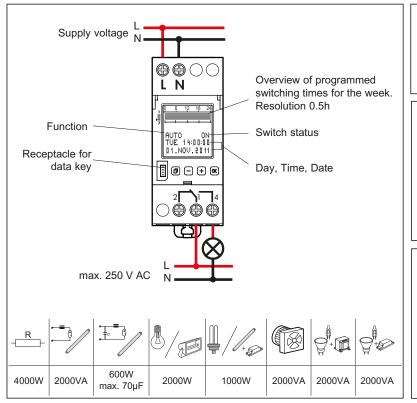
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Safety notes

This product should preferably be installed by a qualified electrician. Non-compliance may result in a fire hazard or electric shocks. Before installation, read the operating instructions and observe the product-specific requirements for the installation location. Use only original spare parts for repair and maintenance. All products may be opened and repaired only by specially trained personnel. Unauthorised opening and repair by other persons will invalidate all claims for liability, replacement or warranty services.

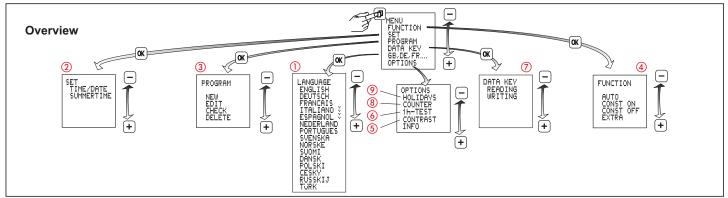
The device contains a LiMnO2 primary cell. When the product reaches the end of its life, this cell must be correctly removed and disposed of in accordance with national legislation and the requirements of environmental protection.

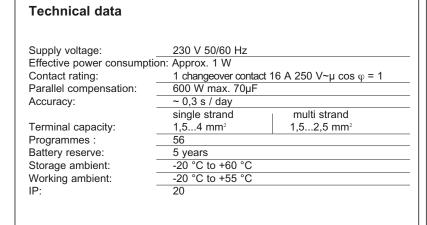


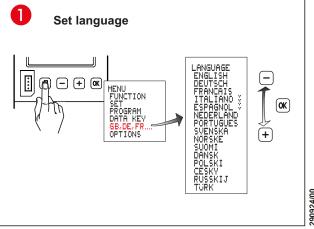
Operating principle: Type 1.B. S. T. IEC/EN 60730-1, IEC/EN 60730-2-7 Montage: in distribution panel, Degree of contamination: 2 Switch output, potential-free Rated impulse voltage: 4 kV

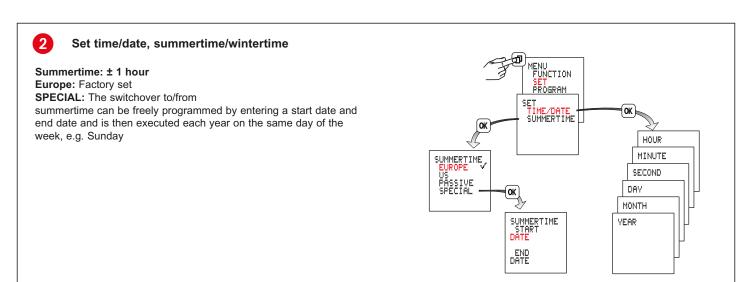
General information

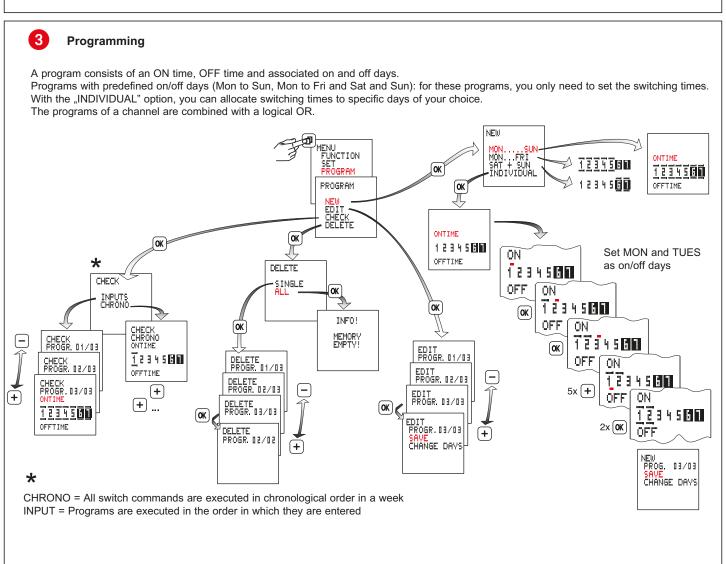
- Start-up: after applying the supply voltage, the time switch starts automatically with the last selected function. The relay position is set by the current program.
- Battery backup
- Backlighting not active
- Data key READ/WRITE only via the menu
- Select menu, back to main menu, ð Hold down > 1s = operating display
- OK) Confirm selection or load parameters
- \bigcap Select menu options or set parameters

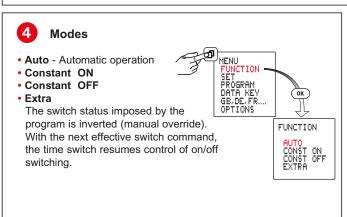


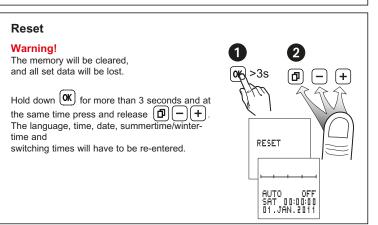


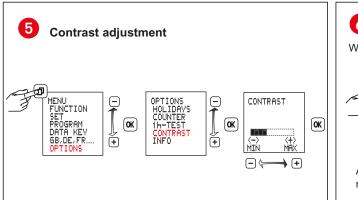


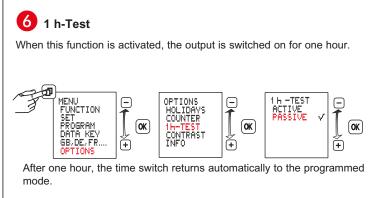


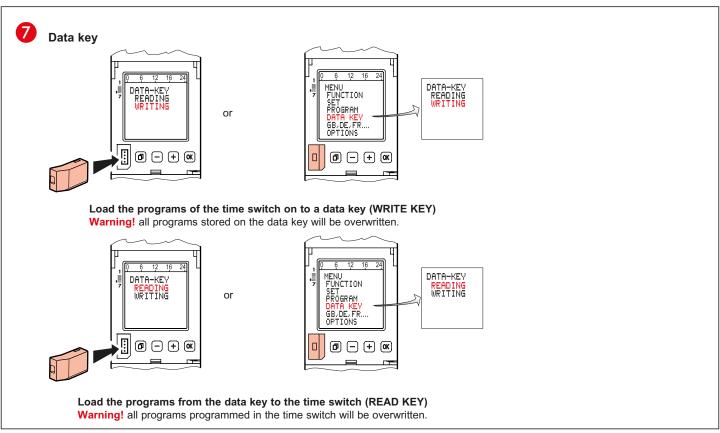


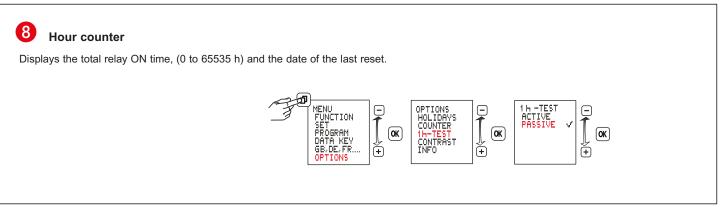


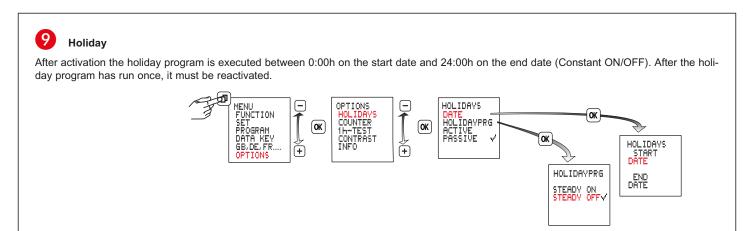












Warning: Elektrical shock - Disconnect all power from the device before dismantling the module and replacing the battery. Always use a Li cell type battery (LiMnO₂) CR2477, 3V high temperature type min +85 °C