

This product may be installed only 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 Legrand products may be opened and repaired only by specially trained Legrand personnel. Unauthorised opening and repair by other persons will invalidate all claims for liability, replacement or warranty services.

The device contains a Li cell type battery (Li) CR2032. 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.

Degree of contamination: 2
Switch output, potential-free

Diagram illustrating the sequence of steps to set the alarm time:

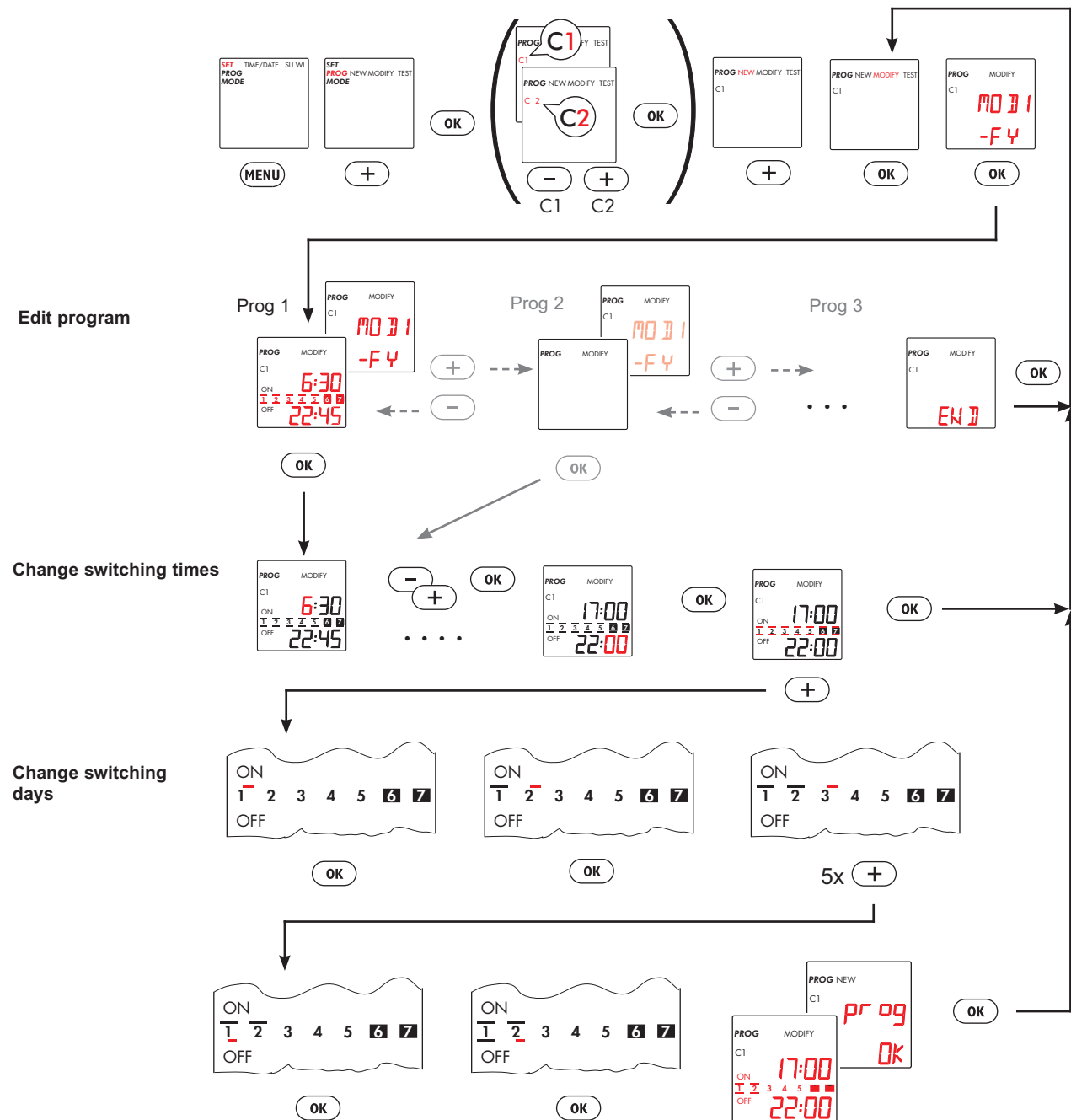
- SET TIME/DATE SU WI (Initial screen)
- SET TIME (Screen showing 0:00)
- SET TIME (Screen showing 8:00)
- SET TIME (Screen showing 8:00)
- SET TIME (Screen showing 8:45)
- SET TIME/DATE SU WI (Screen showing 8:45)

Navigation buttons shown below the screens include MENU, OK, -, and +.

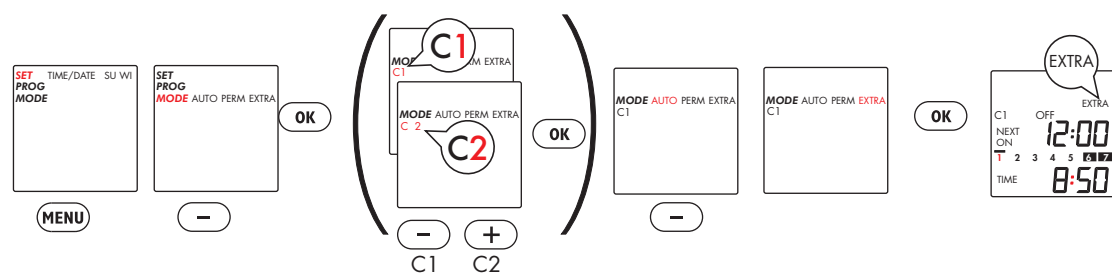
Figure 1 illustrates the sequence of screen displays for setting the alarm. The sequence starts with the 'SET TIME/DATE SU WI' screen and the 'PROG MODE' screen. The user then sets the day (EU), month (US), and year (no SU:WI) for the alarm. The sequence then shows the user setting the alarm time (SPE- CIAL, 25.03, 01.03, 01.03, 01.04) and the alarm type (SU, WI). The sequence ends with the alarm set for 02.11.2012.

Programming
 One program = switch-on time + switch-off time + switch-on and switch-off days
 Programs with predefined switch-on / switch-off days
 • DAY 1-7 (MO-SU) • DAY 1-5 (MO-FR) • DAY 6-7 (SA and SU)
 Programs for each channel are interlinked with OR logic.

4 Prog MODIFY



7 Mode EXTRA

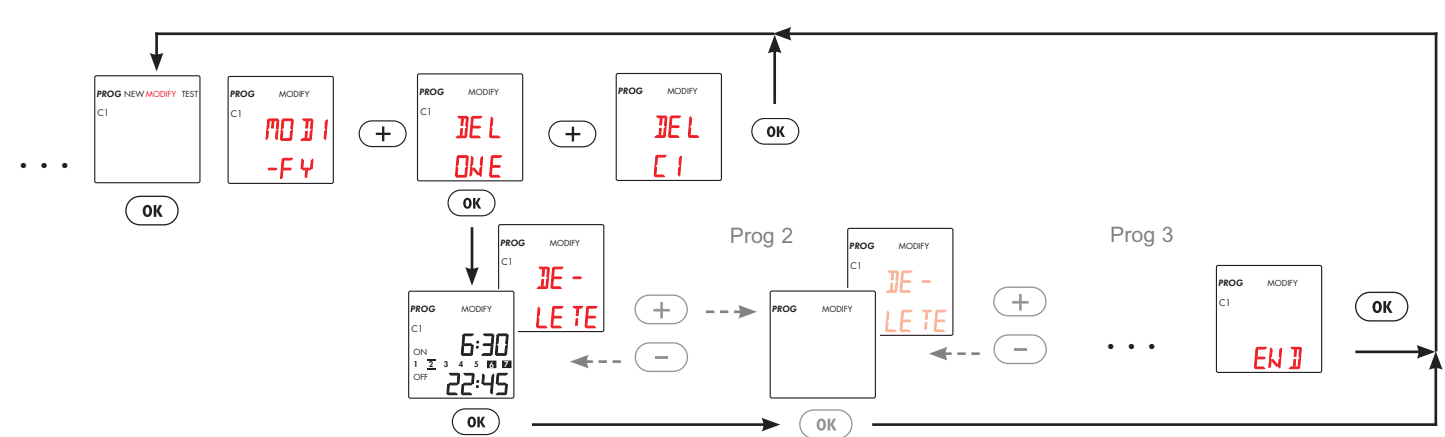


State of contact set by program will be reversed. The next program automatically returns the switch to ON or OFF as programmed.

4A Prog MODIFY

DEL ONE -> Delete a single program,

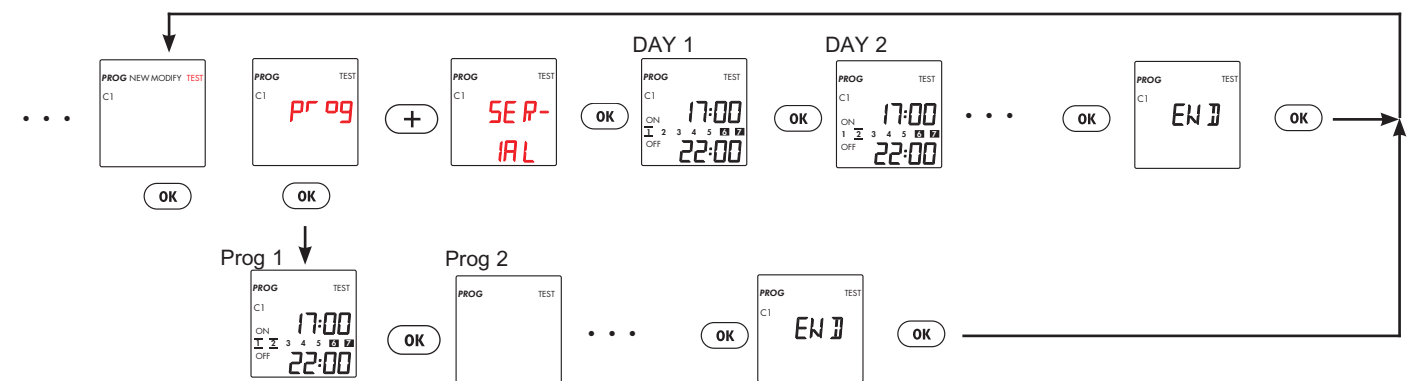
DEL C1/2 -> Delete the programs for a channel



5 Prog TEST

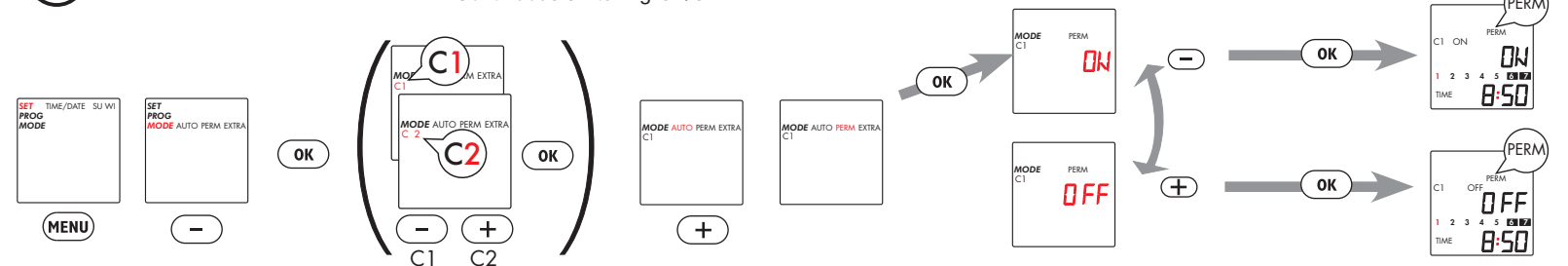
prog -> Programs in the order entered

SERIAL -> Switching commands in chronological order



6 Mode PERManent

Continuous switching On/Off



Reset



Note!

A reset clears the entire memory, which means that all previously set data will be lost. Press and hold all four keys together for about 2 seconds, then release them. The time, date, summertime/wintertime and switching times will have to be re-entered.

Switch off the device before dismantling the module. Do not switch on again until the module has been installed. Always use a Li cell type battery (Li) CR2032, 3V. High temperature type min +70°C.

