

Title (en)

Method for programming the time delay duration of a switch clock

Title (de)

Verfahren zur Programmierung der Verzögerungsdauer eines Zeitschalters

Title (fr)

Procédé de programmation de la durée de temporisation d'une minuterie

Publication

EP 1662845 A2 20060531 (FR)

Application

EP 05292494 A 20051124

Priority

FR 0412557 A 20041126

Abstract (en)

The method involves changing electronics associated to a normal mode to a programming mode by specific activation of a time switch activating button (104). The recording of time delay duration is started and terminated by specific activation of a start/stop button (102). The electronics associated to the programming mode is changed to the normal mode during which the time delay duration is recorded in the electronics. An independent claim is also included for a time switch.

Abstract (fr)

L'invention concerne un procédé de programmation de la durée de temporisation d'une minuterie d'un interrupteur comprenant un premier bouton marche/arrêt (102), un deuxième bouton de déclenchement de la minuterie (104) pendant ladite durée de temporisation et une électronique associée.

IPC 8 full level

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CPC (source: EP)

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Designated contracting state (EPC)

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DOCDB simple family (publication)

EP 1662845 A2 20060531; **EP 1662845 A3 20090325**; **EP 1662845 B1 20110105**; AT E494760 T1 20110115; DE 602005025724 D1 20110217; ES 2358265 T3 20110509; FR 2878647 A1 20060602; FR 2878647 B1 20070223

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