



Delay switch 1S not potential-free - Time relay 8...230VAC/DC NLZ61NP-UC



Eltako
NLZ61NP-UC
61100704
4010312603048 EAN/GTIN

36,94 USD excl. VAT**
plus shipping



4-5 days* (USA)

Overrun timer 1NO not potential-free NLZ61NP-UC Function response and release delay, 1st time range unit minutes/hours, 1st time range 0 ... 12, 2nd time range unit seconds/minutes, 2nd time range 12 ... 1, mounting type Flush-mounted, width in pitch units 0, installation height 18mm, number of NO contacts 1, number of NC contacts 0, number of changeover switches 0, control voltage 1 8 ... 230V, type of control voltage 1 AC/DC, frequency of the control voltage 1 50 ... 50Hz, supply voltage 250 ... 250V, voltage type of the supply voltage AC, rated switching current at 250 V AC 10A, switching capacity incandescent lamps 2000W, switching capacity fluorescent lamps DUO 1000VA, switching capacity fluorescent lamps in parallel 500VA, delay timer UC. 1 NO contact not potential-free 10A/250V AC. Standby loss only 0.7 watts. For flush mounting. 45mm long, 45mm wide, 18mm deep. Contact switching in the zero crossing to protect the contacts and consumers. The latest hybrid technology combines the advantages of wear-free electronic control with the high performance of special relays. Universal control voltage 8...230V UC galvanically isolated from the supply and switching voltage 230V. Due to the use of a bistable relay, there is no coil power loss and no heating as a result, even when switched on. After installation, wait for the brief automatic synchronization before the switched consumer is connected to the mains. Run-on time adjustable from 1 to 12 minutes with the top rotary switch. Response delay 0 to 12 minutes adjustable with the lower rotary switch. Function: When the control contact (light switch) is closed, the response delay AV begins (unless set to 0), at the end of which the fan is switched on. As soon as the control contact opens and if a set response delay has already expired, the set release delay RV (run-on time) runs, at the end of which the fan is switched off. This delay timer can be controlled by all EUD12 and EUD61 dimmers, even with the smallest dimming setting.

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