



Staircase light time switch 8-230VUC,1S,16A - Staircase lighting timer 1...12min TLZ61NP-230V+UC

Eltako
TLZ61NP-230V+UC
61100301
4010312400739 EAN/GTIN

3067,29 INR excl. VAT**
plus shipping



5-6 days* (IND)

Staircase timer switch 8-230VUC,1S,16A TLZ61NP-230V+UC Electronic function with switch-off warning, flush-mounting type, width in modular units 0, installation depth 18mm, number of contacts as NO contact 1, number of contacts as NC contact 0, number of contacts as changeover contact 0, Control voltage 1 230 ... 230V, type of control voltage 1 AC, frequency of control voltage 1 50 ... 50Hz, control voltage 2 8 ... 230V, type of control voltage 2 AC/DC, rated switching current 10A, release delay 1 ... 12min, button glow lamp current 50mA, Switching type 3- and 4-wire circuit, switch-off pre-warning flickering, downstream switching + continuous light + time extension, supply voltage 250 ... 250V, type of supply voltage AC, max. incandescent lamp load 2000W, max. fluorescent lamp load 1000VA, max. 1000VA, max. fluorescent lamp load (parallel compensated) 500VA, staircase time switch 230V+UC. 1 NO contact not potential-free 10A/250V AC, incandescent lamps up to 2000W, ESL and LED lamps up to 200W, switch-off early warning and button permanent light can be switched on. Standby loss only 0.7 watts. With ESL optimization. For flush mounting. 45mm long, 45mm wide, 18mm deep. Contact switching in the zero crossing to protect the contacts and lamps. In particular, this extends the life of energy-saving lamps. 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. Control supply and switching voltage 230V. Additionally with electrically isolated universal control voltage 8..230V UC. Time setting 1 to 12 minutes. Glow lamp current up to 50mA, depending on the ignition voltage of the glow lamps. For 3- and 4-wire circuits, reconnectable, with attic lighting for 4-wire circuit. Automatic recognition of the switching type. After a power failure, the lighting is switched on again if the time has not yet expired. When the switch-off pre-warning is switched on, the lighting flickers approx. 30 seconds before the time expires and a total of 3 times at increasingly shorter intervals. When the button permanent light is switched on, buttons can be used to switch to permanent light for longer than 1 second, which is switched off automatically after 60 minutes or can be switched off with buttons for longer than 2 seconds. If the button permanent light and switch-off pre-warning are switched on, the switch-off pre-warning is only given after the permanent light has been switched off. If energy-saving lamps ESL are fully or partially switched on, then set the...

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