



Impulse switch, 1 NO, 8-230VUC, 16A ES61-UC



Eltako
ES61-UC
61100501
4010312107966 EAN/GTIN

35,03 USD excl. VAT**
plus shipping



4-5 days* (USA)

Impulse switch 8-230VUC, 1S, 16A ES61-UC function other, type of installation other, width in modular units 3.1, 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 8 ... 230V, control voltage type 1 AC/DC, control voltage 2 230 ... 230V, control voltage type 2 AC, rated switching current 10A, supply voltage 250 ... 250V, voltage type of the supply voltage AC, max. incandescent lamp load 2000W, max. fluorescent lamp load 1000VA, max Fluorescent lamp load (duo circuit) 1000VA, max. 1 potential-free NO contact 10A/250V AC, incandescent lamps 2000W. No standby loss. For flush mounting. 45mm long, 45mm wide, 18mm deep. The latest hybrid technology combines the advantages of wear-free electronic control with the high performance of special relays. Either universal control voltage 8..230V UC at the control input +A1/-A2 or 230V with up to 5mA glow lamp current at the control input with glow lamp symbol (L)/-A2(N). The simultaneous use of two potentials at the control inputs is not permitted. Very low switching noise. No constant power supply required, therefore no standby loss. Due to the use of a bistable relay, there is no coil power loss and no heating as a result, even when switched on. The relay contact can be open or closed during commissioning and is synchronized with the first actuation. If this impulse switch is in a circuit that is monitored with a FR12-230V field isolation switch, it does not require an additional base load, but the monitoring voltage of the FR12-230V must be set to max. The electronics do not have their own power supply and therefore no power consumption in either contact position. Only during the short control pulse of only 0.2 seconds does the control current flow, which activates the microcontroller, allows it to read the last switching state from its non-volatile memory, switches the bistable relay in the opposite direction accordingly and writes the new switching state back to the memory.

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