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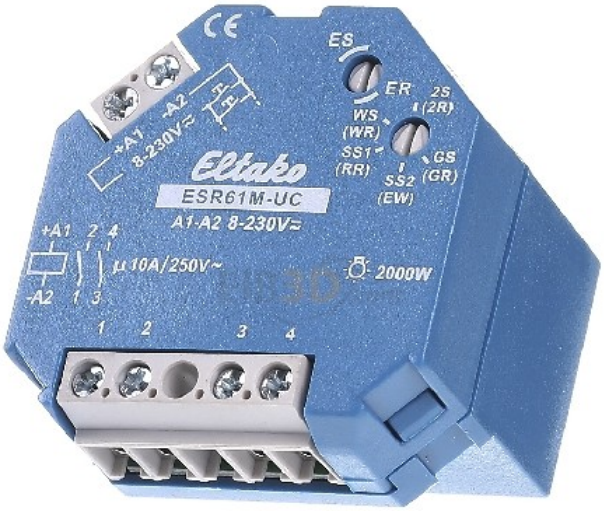
https://www.eibabo.us/eltako/multi-current-impulse-switch-1-1s.-potential-free-10a-latching-relay-esr61m-uc-eb15700199



Multi-current impulse switch 1+1S. potential-free 10A - Latching relay ESR61M-UC

Eltako
ESR61M-UC
61200301
4010312108079 EAN/GTIN

42,61 USD excl. VAT**
plus **shipping**

4-5 days* (USA)

Multi-current impulse switch 1+1S. potential-free 10A ESR61M-UC Other functions, type of installation flush-mounted, installation depth 58mm, number of contacts as NO contact 2, number of contacts as NC contact 0, number of contacts as changeover contact 0, control voltage 1 8 ... 230V, type of control voltage 1 AC, frequency of the control voltage 1 50 ... 50Hz, control voltage 2 10 ... 230V, type of control voltage 2 DC, frequency of the control voltage 2 50 ... 50Hz, rated switching current 16A, supply voltage 230 ... 230V, type of voltage of the supply voltage AC/DC, max. Incandescent lamp load 2000W, max. fluorescent lamp load 1000VA, max. fluorescent lamp load (duo circuit) 1000VA, max. fluorescent lamp load (parallel compensated) 500VA, max. 1+1 NO potential-free 10A/250V AC, incandescent lamps 2000W. No standby loss. For flush mounting. 45mm long, 45mm wide, 32mm deep. 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. No constant power supply required, therefore no standby loss. Due to the use of bistable relays, 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. The functions of the second rotary switch are preselected with the ES/ER rotary switch. The parenthesis functions are selected with ER. You can choose between 10 functions: 2S = impulse switch with 2 NO contacts. (2R) = switching relay with 2 NO contacts. WS = impulse switch with 1 NO contact and 1 NC contact. (WR) = switching relay with 1 NO contact and 1 NC contact. SS1 = Series switch 1+1 NO contact with switching sequence 1. (RR) = Switching relay (quiescent current relay) with 2 NC contacts. SS2 = series switch 1+1 NO contact with switching sequence 2. (EW) = ON wiping relay with 1 NO contact and 1 NC contact, wiping time 1s. GS = group switch 1+1 normally open. (GR) = group relay 1+1 normally open. Switching sequence SS1: 0 - contact 1(1-2) - contact 2(3-4) - contacts 1+2. Switching sequence SS2: 0 - contact 1 - contacts 1+2 - contact 2. Switching sequence GS: 0 - contact 1 - 0 - contact 2. GR: Relay with alternately closing contact. This relay is not suitable for feedback with the switching voltage of a dimmer switch. Only use the relays ESR12DDX-UC, ESR12NP-230V+UC or ESR61NP-230V+UC for this. 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,...

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