



Switching relay 16A,1S,250V AC - Installation relay 8...230VAC/DC ER12DX-UC



Eltako
ER12DX-UC
22100002
4010312205402 EAN/GTIN

27,24 GBP excl. VAT**
plus shipping



3-5 days* (GBR)

Switching relay 16A,1S,250VAC ER12DX-UC partially electronic function, type of mounting DIN rail, width in modular units 1, installation depth 58mm, number of contacts as NO contact 1, number of contacts as NC contact 0, number of contacts as changeover contact 0, control voltage 18 ... 230V, type of control voltage 1 AC/DC, frequency of the control voltage 1 50 ... 50Hz, rated current 16A, supply voltage 250 ... 250V, type of voltage of the supply voltage AC, max. incandescent lamp load 2000W, max. fluorescent lamp load 1000VA, max circuit) 1000VA, max. fluorescent lamp load (parallel compensated) 500VA, max. switching current (cos phi = 0.6) 4A, switching relay. No standby loss. The latest hybrid technology combines the advantages of wear-free electronic control with the high performance of special relays. Simply connect the N conductor to terminal (N) and L to 1 (L). This results in a stand-by consumption of only 0.1 watts. If the contact is used to control switching devices that do not switch at zero crossing themselves, (N) should not be connected, otherwise the additional closing delay will have the opposite effect. Very low switching noise. Control display with LED. The connection terminal assignment is identical to that of the electromechanical switching relay R12-100-. 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. This relay is not suitable for feedback with the switching voltage of a dimmer switch. The electronics do not have their own power supply and therefore no standby loss. Only when the control contact is closed is the microcontroller activated, which switches the bistable relay in the right direction. When the control contact opens or the control voltage drops, it switches back.

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