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https://www.eibabo.cn/finder/relative-delay-230v-ac-2w-10a-for-fas.-94.04-84-44-switching-relay-ac-23 0v-10a-55.32.8.230.0040-eb10709053

Relative delay 230V AC 2W 10A for Fas. 94.04/84/44 -Switching relay AC 230V 10A 55.32.8.230.0040

Finder 55.32.8.230.0040 8012823278780 EAN/GTIN

53,24 CNY excl. VAT**

plus shipping



PCB relay miniature industry 55.32.8.230.0040 Design of the electrical connection plug-in connection, rated current 10A, rated control supply voltage Us at AC 50 Hz 230... 230V, rated control supply voltage Us at AC 60 Hz 230... 230V, type of voltage for actuation AC, drive, polarity non-polarized, switching behavior of the drive monostable, number of contacts as opener 0, number of contacts as closer 0, number of contacts as changeover contact 2, type of switching contact single contact, degree of protection (IP) IP20, width 20.7mm, height 37.2mm, depth 27.7 mm, relay, 10 A, contact material AgNi, coil data: 230 V AC, 1.5 VA, 17000 ohms, temperature range -40 to + 85° C. Dielectric strength between coil and contacts (1.2/50 µs) 4 kV. Design: lockable test button and mechanical contact indicator.

YOUR ADVANTAGES



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