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https://www.eibabo.uk/schneider-electric/safety-relay-10fct-2-circuits-2s-1t-safety-relay-24v-ac-dc-en954-1-cat-4-xpsus12ac-eb17710118



Safety relay 10Fct 2 circuits 2S 1T - Safety relay 24V AC/DC EN954-1 Cat 4 XPSUS12AC

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Schneider Electric XPSUS12AC

3606489601805 EAN/GTIN

121,81 GBP excl. VAT**

plus **shipping**



14-16 days* (GBR)

Safety relay 10Fkt 2Kreie 2S 1T XPSUS12AC Basic device version, Suitable for monitoring position switches, Suitable for monitoring EMERGENCY STOP circuits, Suitable for monitoring optoelectronic protective devices, Suitable for monitoring magnetic switches, Suitable for monitoring proximity switches, Design of the electrical connection Springloaded connection, DIN rail mounting possible, Rated control supply voltage Us at AC 50 Hz 24 ... 24V, Rated control supply voltage Us at AC 60 Hz 24 ... 24V, Type of voltage for actuation AC/DC, With removable terminals, Evaluation of Two-channel inputs, with start input, with feedback loop, release delay 0s, number of outputs, safety-related, instantaneous, contact-based 2, number of outputs, safety-related, instantaneous, semiconductor 0, number of outputs, safety-related, instantaneous, semiconductor 0, number of outputs, signaling function, delayed, contact-based 0, number of outputs, signaling function, delayed, contact-based 0, number of outputs, signaling function, delayed, semiconductor 0, Category according to EN 954-14, safety type according to IEC 61496-14, stop category according to IEC 60204 0, performance level according to EN ISO 13849-1 Level e, SIL according to IEC 61508 3, with TÜV approval, with UL approval, Width 22.5mm, height 100mm, depth 120mm, Safety relay Preventa XPS Universal. Multifunctional safety relay for a wide range of safety applications thanks to the selectable safety function and start option using the rotary switch on the front, as well as diagnostic communication with the PLC. Suitable for emergency stop contacts, position or magnetic switches, two-hand operation IIIA/C, enabling switches, electronic PNP sensors, light curtains, RFID switches with OSSD outputs. Selectable stafety function automatic, manual or monitored start, as well as start-up test. Number of safety circuits 2 (redundant) - selectable safety function 1 from 10. Outputs safe relay 2S - diagnosis 1T. Clocked output transmits comprehensive diagnostic data to the PLC at

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