



Isolating switching amplifier 250V 2-channels IM1-22EX-R



Turck

IM1-22EX-R

7541231

4047101119688 EAN/GTIN

1162,34 CNY excl. VAT**
plus shipping



15-16 days* (CHN)

Isolating switching amplifier 250V 2-channel IM1-22EX-R, type of power supply=active, rated supply voltage at AC=20..250 V, rated operating frequency=40..70 Hz, rated supply voltage at DC=20..125 V, number of inputs according to NAMUR =2, switching voltage=30 V, switching current=2 A, switching capacity=500 VA, switching frequency=10 Hz, number of channels=2, number of output circuits relay NO contact=2, fault message output=no, intrinsically safe according to EN 60947-5-6 NAMUR =yes, galvanic isolation between the inputs=no, galvanic isolation between input and output=yes, galvanic isolation between output and output=yes, galvanic isolation between supply voltage and all other circuits=yes, suitable for safety functions=no, SIL according to IEC 61508 =2, width=18 mm, height=110 mm, power consumption=3 W, operating temperature=-25..70 °C, device design=built-in device, design of the electrical connection=screw connection, type of installation=snap-on mounting rail, depth=104 mm, protection class t (IP)=IP20, The two-channel isolating switching amplifier is equipped with intrinsically safe input circuits. Sensors according to EN 60947-5-6 (NAMUR) or potential-free contactors can be connected to the device. Six switches on the front can be used to switch the direction of action (operating or quiescent current behavior, ie NO or NC) as well as open-circuit (WB) and short-circuit monitoring (SC) separately for each channel on and off separately. When using mechanical contacts, wire breakage and short-circuit monitoring must be switched off or the contact must be wired with resistors (II) (see circuit diagram). The green LED indicates operational readiness. The two two-color LEDs show the switching status of the respective output in yellow. In the event of an error in the input circuit - with the input circuit monitoring switched on - the two-color LED assigned to the faulty input changes to red. The associated output relay is then de-energized

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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

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