

## Datasheet

Item No. R1.188.0530.1

### Two-hand control relay SNZ4052K-A AC/DC 24V (B)

Base unit, two-channel control, 2x N.C./N.O. startup inhibit circuit, cross circuit monitoring, synchronous time monitoring, 2 enabling current paths, 1 signalling output, AC/DC 24 V 50-60Hz, screw-terminals pluggable



Item No.	R1.188.0530.1
EAN	4015573808515
order unit	1 Piece(s)

### Approvals



### Technical data

#### General

Suited for safety functions	Yes
Category according to EN 954-1	4
Feedback circuit	Yes
Start contact	No
Performance level acc. to EN ISO 13849-1	e
SIL according to IEC 62061	3
Rail mounting possible	Yes
Applicable in accordance with EN 574	Type III C

#### Connection Data

Detachable clamps	Yes
Type of electric connection	Screw connection

#### Output circuit

Outputs, signalling function, undelayed, with contact	1
Outputs, signalling function, delayed, with contact	0
Outputs, safe, undelayed, with contact	2
Outputs, safe, delayed, with contact	0

#### Control circuit

Type of switch function of the inputs	Change-over contact
---------------------------------------	---------------------

#### Supply circuit

Min. rated control supply voltage at AC 50 Hz	20.4 V
Max. rated AC voltage for controls, 50 Hz	26.4 V
Min. rated DC voltage for controls	20.4 V

Max. rated DC voltage for controls	26.4 V
Min. rated control supply voltage at DC	20.4 V
Rated control supply voltage at AC 60HZ	20.4 V
Rated control supply voltage at AC 50HZ	26.4 V

**Dimensions**

Depth	114 mm
Width	22.5 mm
Height	96.5 mm