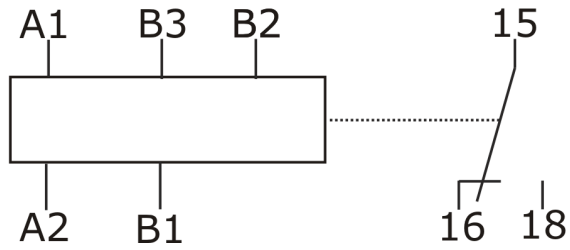

**TECHNICAL DATA**

supply voltage	24VUC ±15%
power consumption	ca. 2W
operating mode	continuous operation
operating voltage	24-260V (AC/DC)
sensor voltage	2.5V AC
sensor voltage	ca. 1mA AC
response sensitivity	5...300kOhm
time delay	10: 0-10s, 100: 0-100s
insulation voltage	1000V DC
operating display/supply voltage	LED green
operating display/relay in operation	LED yellow
Kontakt/Anzahl Wechsler	1
contact material	AgSnO2
switching voltage	max. 250V AC
switching current	max. 6A
switching capacity	max. 1500VA
testing voltage	2.5kV
connecting terminals	Plus-/minus-screw, M3.5, self-opening
wire size	2x2.5mm <sup>2</sup>
touch protection	VDE 0106T.100 bzw. VBG4
design	symmetrical top-hat rail DIN EN 50022
dimensions	78 x 11.25 x 110mm (L/B/H)
weight	69g
protection category	IP20
sensor connection	SNR-9 sensor connection *1

Connection	Description
A1	Supply voltage
A2	Supply voltage
B1	Probe input 1
B2	Probe input 2
B3	Probe input 3
15	COM
16	NC
18	NO


**AMBIENT CONDITIONS**

ambient temperature	0...+60°C
climate resistance	by VDE 0435T.2021
vibration resistance	by VDE 0435T.2021
suitable probes	Conductive level probe to 3 rods
application area	monitoring relais level relais
position of use	beliebig

**TYPE KEY CONFIGURATION**

Pos.:	Physical characteristics	Key	Characteristic
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**EXISTING CONFIGURATIONS**

Type	Order number	Item number	Old order number
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**REMARKS**

\*1 measured in water 70°C, 0,04m/sec

We reserve the right to make technical modifications and correction at any time without prior notice!

This version of the data / type sheet is a translation by a partner. We assume no liability for translation errors. If the translation contains errors or ambiguities, the German version of the data / type sheet is to be used.

**REVISION**

Version	Effective from	Comment
<u>0.2</u>	31.01.2018 13:07:22	Update Darstellung
<u>1.0</u>	19.12.2014 13:22:13	Typenblatt angelegt