

with mA-output signal, switchable from measuring converter output to control output



- optional:
conductive or inductive measuring method
- can be used as conductivity controller with 4...20 mA control output
OR
- display with 4...20 mA output signal (actual value)
- incl. alarm relays for upper and lower limits

TECHNICAL DETAILS:

measuring range:	conductive* : 0...50 mS/cm or inductive** : 1...150 mS/cm <i>please specify the range for your application: 0...1000 µS/cm, 0...5 mS/cm, 5...10 mS/cm, 10...150 mS/cm</i>
display:	<u>option 1</u> : measuring value and temperature (meas. conv. output) <u>option 2</u> : measuring value and control level in % (control output)
output:	0/4...20 mA, potentially separated
languages:	German + English
relays:	1x alarm relay, 1x limit value relay, switchable upper-lower limits
temperature compensation:	adjustable 0,0...4%/°C
power supply:	110-230 VAC, 4 Watt
dimensions:	135 x 125 x 55 mm
protection class:	IP65

NEU

art.no.:

- inductive: MSR43135V2
- conductive: MSR43136V2

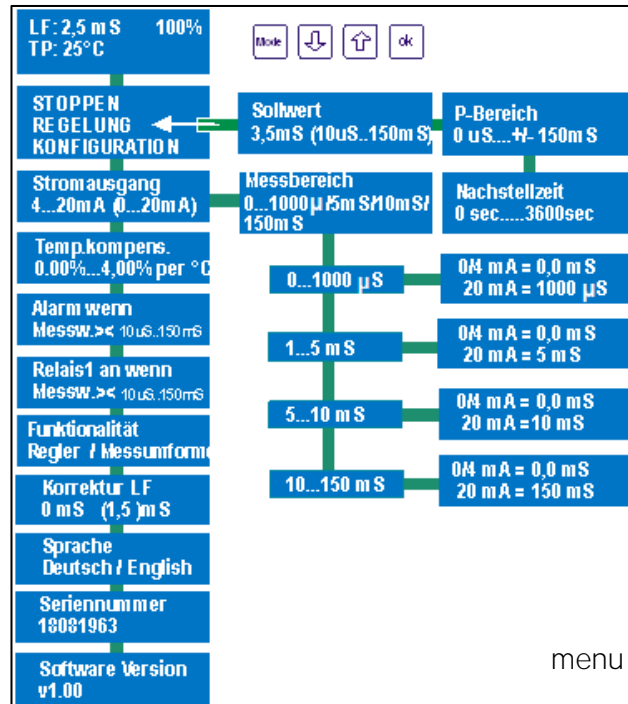
* suitable conductivity probe (conductive), version Pt100 (!)

art.no.: MSRZ20611

** suitable conductivity probe (inductive)

art.no.: MSRZ20816

CONDUCTIVITY INDUCTIVE (MSR43135V2)



CONDUCTIVITY CONDUCTIVE (MSR43136V2)

