

- measurement and display device for
 - pH-value
 - redox-potential
 - temperature
 - chlorine + chlorinedioxid
- with 4...20 mA output signal



MEASURING VALUES

pH:	pH 0 ... pH 14
redox:	0 ... 1.000 mV
chlorine:	0 ... 2 mg/l
chlorinedioxid:	0 ... 2 mg/l
conductivity:	0 ... 10 μ S/cm, 100 μ S/cm, 1.000 μ S/cm 10 mS/cm, 100 mS/cm
temperature:	0 ... 100 °C
hydrogen peroxide:	0 ... 1.000 ppm
ozone:	0 ... 2 mg/l

TECHNICAL DETAILS:

output:	0/4 ... 20 mA, potential-separated
burden:	max. 750 Ohm
power supply:	230V AC, 50/60 Hz
input power:	3,5 VA
adjustment potentiometer:	max. 2 units if required
protection class:	IP65
operating temperature:	0...45°C
housing material:	plastic ABS grey
dimensions:	125 x 125 x 75 mm (HxWxD)
weight:	approx. 600 g
art.no.:	MSR31600