

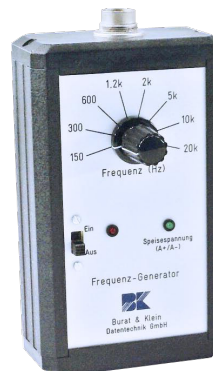


SENSIM Sensor Simulators



SENSIM Sensor Simulators

- Pt100-simulator
- Measuring bridge simulator
- Frequency generator
- Potentiometer
- Current signal source
- DC signal source



Frequency generators, temperature elements, current signal sources etc. for simulation of sensor signals and troubleshooting.



Technical data Pt100-simulator

Adjustment range	-20 ... 300 °C
Accuracy	0,2 %
Weight	300 g
Dimensions (W x H x D in mm)	80 x 60 x 145

Technical data Measuring bridge simulator

Adjustment range	0 ... 160 mV/V
Accuracy	0,2 %
Weight	250 g
Dimensions (W x H x D in mm)	80 x 60 x 145

Technical data Frequency generator

Adjustment range	150 Hz ... 20 kHz
Accuracy	300 g
Dimensions (W x H x D in mm)	80 x 60 x 150

Technical data Potentiometer UP01

Adjustment range	0 % ... 100 %
Weight	300 g
Dimensions (W x H x D in mm)	80 x 65 x 145

Technical data Current signal source 20 mA

Adjustment range	0 mA ... 20 mA
Weight	300 g
Dimensions (W x H x D in mm)	80 x 60 x 145

Technical data DC signal source

Adjustment range	0 V ... 10 V
Weight	300 g
Dimensions (W x H x D in mm)	80 x 60 x 145



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