- measurement of resistance: t° coeff.: ± (0.1% of L + 0.5 digits) / °C
  measurement current: 1.5 mVAC / Measurement frequency: 1 kHz ± 10 %

Range	Resolution	Measurement current	Accuracy
40 mΩ	10 µΩ	37.5 mA	± (1 % of L + 8 digits)
400 mΩ	100 µΩ	3.75 mA	
4 Ω	1 mΩ	375 µA	
40 Ω	10 mΩ	37.5 µA	

- measurement of voltage: t° coeff.: ± (0.1% of L + 0.5 digits) / °C

Range	Resolution	Accuracy
4 V	1 mV	± (0.1 % of L + 6 digits)
40 V	10 mV	