Range
 Uncertainty
 Current
 Current

 0.1 ... 400 MΩ
 2.5%
 600 V AC
 > 1 mA
 < 10 mA</td>

 \* Measuring error under reference conditions relative to scale length (I = 84.6 mm)

Insulation Resistance Measurement, Measuring Voltages: 100/250/500 V

Measuring

Current

450 kΩ

Short-Circuit

Overload

## Measuring Intrinsic Overload Measuring

0 4 Ω		2.5%		250 V DC		>200 mA					

<sup>\*</sup> Measuring error under ref. conditions relative to upper range value (I = 74.9 mm)

## Voltage Measurement DC / AC (40 200 Hz)

Uncertainty

2.5%

Intrinsic

Measuring

Range

0 ... 500 V

Voltage Measurement, DC / AC (40 200 Hz)									
Measuring Range	Intrinsic Uncertainty	Overload	Internal Resistance						
0 50014	0.50/	0001/40	4501.0						

600 V AC

Low-Resistance Measurement, Measuring Voltage: 4.5 V

<sup>\*</sup> Measuring error under reference conditions relative to scale length (I = 73.3 mm)