

Measuring instrument 9604



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Device features:

- Dimensions 96 x 96 mm (9604)
- Version S for increased shock and vibration resistance
- Scale background: white, imprint: black

Technical data

Test voltage	3 kV
Accuracy class acc. to DIN 43780	1.5
Normal position	vertical, +5 degree
Temperature range	-25...+40 °C
Protection class acc. to DIN 40050	
Enclosure	IP52
Terminals	IP00
Terminals with contact protection	IP20

Product description

The analogue measuring instruments of the 9604 series are designed for indication of measured values from Bender devices equipped with the appropriate current output DC 0...400 µA. These are, for example, A-ISOMETER®s and residual current monitors RCM/RCMA.

"Standard" version

The enclosures are made of polycarbonate, which is self-extinguishing and of non-melting material (according to UL94V0). For space-saving arrangement, several instruments can be installed close together without spacers. Connection is made via hexagon head bolts with spring-loaded terminal bolts. The terminals of the enclosure are protected against accidental contact according to BGV A3.

"S" version

The measuring instruments of the "S" series are designed to meet the requirements of harsh environmental conditions, e.g. for use on ships.

Ordering information

Type	Display range	Dimensions	Art. No.
9604-4241	0...100 %	96 x 96 mm	B 986 807