

The instruments can be used in wide range of the electrical field, where quick and precise measuring is required, e.g. in workshops, test rooms, laboratories, schools, etc. The low consumption means a great advantage in low-power circuits, where the connection of high consumption instruments would affect the circuit conditions.

WHATEVER YOU MEASURE.

General specifications

Scales: mirror scale, fine division marks.

Pointer: red glass tube

Instrument case: *Light-grey thermosetting bakelite case!*

The movement is built in a dust-free place separated from all other parts of the instrument.

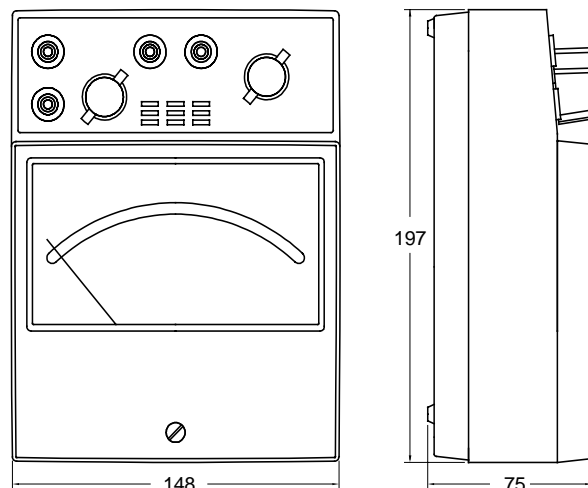
Range of operating temperature: -10 °C and +55 °C.

Safety: IEC1010, EN61010-1, class 2,
degree of pollution 2.,
CAT III. 600V, CAT II. 1000V, CAT. I. 1200V

Protection: IP 30 for instrument case and IP 50 for the movement, according to DIN 40 050.



Test voltage: The instrument comply with standards
EN 61 010-1, VDE 0410

Dimensions: 197 x 148 x 75 mm.



Order data required

1. Instrument type
2. Catalogue number
3. Measuring range
4. Description of special execution.

	<h2 style="margin: 0;">DECLARATION OF CONFORMITY</h2> <p style="margin: 0;">according to ISO/IEC guide 22 and EN45014</p>					
<p>Manufacturer's name: GANZ Instruments Ltd.</p> <p>Manufacturer's address: H-1191 Budapest, Üllői út 200.</p> <p>Declares, that the product</p> <p style="text-align: center;">Product name: PORTABLE LABORATORY INSTRUMENT</p> <p>has been manufactured to the technical specifications of the product and conforms in all respects to the relevant standards and regulations in force and especially to:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 25%;">EN 60529</td> <td style="width: 25%;">EN 50081-1 Class B</td> <td style="width: 25%;">EN 60 051</td> <td style="width: 25%;">EN 50082-1</td> </tr> </table> <p>Safety: IEC 1010/ EN 61010-1</p> <p>Insulation: Class 2</p> <p>Degree of pollution 2</p> <p>Over voltage category of inputs:</p> <p style="text-align: center;">CAT III. 600V max., CAT. II. 1000V max., CAT. I. 1200V max.</p> <p>The product hereby fulfil the requirements of the low voltage directive 72/23/EEC and the EMC directive 89/336/EEC amended by 93/68/EEC.</p>			EN 60529	EN 50081-1 Class B	EN 60 051	EN 50082-1
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