

Safety precautions

This product complies with the requirements of the following European Community Directives: 2014/30/EU (Electromagnetic Compatibility) and 2014/35/EU (Low Voltage) as amended by 2014/32/EU (CE-Marking). Overvoltage category III 600V; pollution degree 2.

- CAT I: For signal level, telecommunication, electronic with small transient over voltage
- CAT II: For local level, appliances, main wall outlets, portable equipment
- CAT III: Supplied from a cable under earth; fixed installed switches, automatic cut-off or main plugs
- CAT IV: Units and installations, which are supplied overhead lines, which are stand in a risk of persuade of a lightning, i.e. main-switches on current input, overvoltage-diverter, current use counter.

To ensure safe operation of the equipment and eliminate the danger of serious injury due to short-circuits (arcing), the following safety precautions must be observed.

Damages resulting from failure to observe these safety precautions are exempt from any legal claims whatever.

- * Do not use this instrument for high-energy industrial installation measurement.
- * Do not place the equipment on damp or wet surfaces.
- * Do not operate the equipment near strong magnetic fields (motors, transformers etc.).
- * Do not exceed the maximum input voltage of 600V DC/AC.
- * Do not exceed the maximum permissible input ratings (danger of serious injury and/or destruction of the equipment).
- * Do not operate the meter before the cabinet has been closed and screwed safely as terminal can carry voltage.