

## VOLTAGE INDICATOR VI-13700G



**GS38**  
**BS EN 61010**

Instant, clear indication shows if a circuit is live, its voltage range and whether AC or DC.

Tough, moulded construction and long life neons, combined with heavy duty, double insulated cable, large finger guard and a retractable, lockable prod sheath makes this the safest, most durable and reliable instrument of its type. The neons strike progressively to indicate the voltage range present, for both DC and ACrms.

Easy to use and HRC fuse protected, the Voltage indicator range of 50-600V is approved by the Electricity Council, recommendation G9/6. Leads and probes comply with M15/4 and HSE Guidance Note GS38 and BS EN 61010. Fused probe 50-600V AC/DC.

**IMPORTANT: Voltage Indicators should always be tested with a proving unit or known live source before and after use.**

### Specification

<b>Voltage range:</b>	0 - 600V max
<b>Voltage indications:</b>	0 - 50 - 100 - 200 - 400VACrms 0 - 75 - 150 - 240 - 560VDC
<b>Operating temperature:</b>	-20°C to 50°C
<b>Overvoltage category:</b>	Cat III/600V
<b>Pollution degree:</b>	2

## PHASE ROTATION INDICATOR PC-15250



**GS38**  
**BS EN 61010**

A fast, effective method of identifying worn or unmarked cables, and ensuring all 3-phase outlets and machinery are wired correctly. The PC15250 will also quickly and simply prove continuity of all three lines, or identify which are faulty as well as showing the sequence of phase rotation.

The retractable GS38 probe shields give a choice between long exposed tips for reaching inaccessible contacts and safer, shorter lengths for increased safety. Supplied with one fused crocodile clip and two fused prods with retractable shrouds this unit is fully compliant with GS38 and BS EN 61010.

### Specification

**For use on systems from 100V to 600V phase to phase, 40Hz to 60Hz.**

<b>Operating temperature:</b>	-20°C to 50°C
<b>Overvoltage category:</b>	Cat III/600V
<b>Pollution degree:</b>	2