

Non-Contact Voltage Detector

Non-contact voltage and magnetic field detector with audible and visual indication for AC current, CAT IV 12 - 1000V. Can be used on switched DC solenoid circuits and relays without dismantling, together with fuel injectors and ignition coils, etc.



Additional Information

- Gives an audible & visual indication of both electrical & magnetic fields.
- Working Voltage range: 12 - 1000V AC.
- AC Frequency: 50/60Hz. Operating Current: =18mA. Pollution degree: 2 (accordance with IEC-664).
- Dielectric Strength: 2000V, 1 minute, 100μA or less during dielectric strength test.
- Operating Environment: 0° - 40°C (30° - 104°F). 80% RH max. 50RG above 31°C. Batteries: 2 x 1.5V button type (LR44/AG13). CE & UKCA compliant.

<http://lasertools.co.uk/product/7015>

