

# HV INDICATORS

Portable, neon and digital potential indicators for confirming voltage on earthed neutral systems.



Neon Indication



Digital Readout

These instruments let you confirm the presence of voltage on earthed neutral electrical systems. They conform in design lengths to the recommended creepage and safety standards. Each model features high grade PVC tubing and incorporates encapsulated resistor chains. There's a PH3 proving unit for additional safety and should be used before and after the voltage indicator's used.

The digital reading instruments provide voltage measurements and are supplied with detachable earth lead, battery charger and PH3 proving unit.

## Digital Readout Accessories

Unit	Features	Part No.
PH3	<ul style="list-style-type: none"> <li>■ Proving unit for proof testing high voltage indicators</li> <li>■ High voltage output 1200V - 1500DC</li> <li>■ Self test facility</li> <li>■ Avoids use of known supply points or bulky test equipment</li> </ul>	112A913
Bent End Adaptors	<ul style="list-style-type: none"> <li>■ 90° standard, 120° on request</li> <li>■ Suitable for use on vertical type switchgear</li> </ul>	141A900 (specify degree)
Extension Rod	<ul style="list-style-type: none"> <li>■ 1.5m extension rod for use on overhead lines</li> <li>■ Suitable for use with KDIE/15D, KDIE/33D, PR15D and PR33D</li> </ul>	141A901



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.