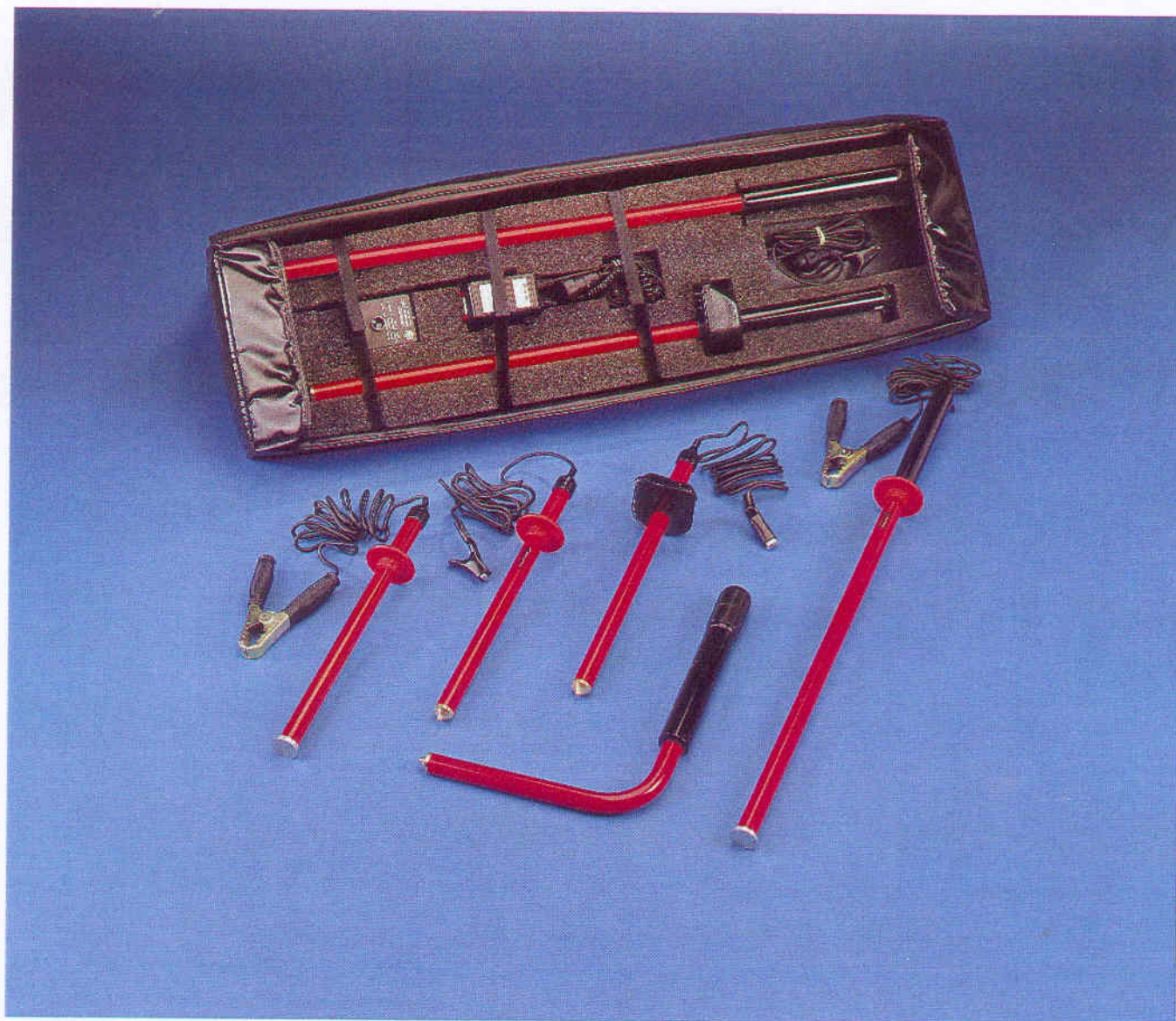


# HIGH VOLTAGE INDICATORS



## ► Features

### Digital Indicators:

- For use, as either a potential indicator to determine presence of voltage or as a voltmeter
- Robust display housing
- No switches
- Provides direct reading of voltage measurements
- Low battery indicator
- Supplied with battery charger
- Specially designed carrying case for unit and accessories

UNIT VOLTAGE RANGE*	SPECIAL FEATURES	PART NO
KDIE/15D 1-15KV	Resolution to 10V	109A910
KDIE/33D 3-33KV	Resolution to 100V	109A911

\*Earthed neutral systems

ACCESSORIES	SPECIAL FEATURES	PART NO
PH3	Proving unit for proof testing high voltage indicators <ul style="list-style-type: none"> <li>● high voltage output 1200V-1500V DC</li> <li>● Self test facility</li> <li>● Avoids use of known supply point 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> <li>● Compatible with KDIE/15D and PR15D kits</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>● Permanently fixed 'V' antenna</li> <li>● Suitable for use with KDIE/15D, KDIE/33D, PR15D and PR33D</li> </ul>	141A910