



# PHASING SYSTEMS

## MAIN FEATURES

- Ease of use
- Lightweight
- Robust Design
- Portable
- 11-36kV
- 4 Models



## DESCRIPTION

Phasing Sticks serve various purposes. Firstly, they enable the alignment of the correct phases when splicing two cables together. Secondly, they can function as a safety measure by detecting the presence of voltage before commencing any work. Certain systems solely feature a neon light indicator, which serves as a voltage presence indicator. In contrast, other systems are equipped with meters that not only indicate the presence of voltage but also provide information about the levels of high voltage present.



## SPECIFICATIONS

### PS2 (Neon Indicator)

**Voltage Range**

0 - 12kV

**Divider Resistance**

68M $\Omega$

**Weight With Case**

7.3kg

**Length**

1115mm

### M11E

**Voltage Range**

0 - 12kV

**Divider Resistance**

61M $\Omega$

**Weight With Case**

6.8kg

**Length**

830mm

### M1133E

**Voltage Range**

0 - 12kV/0-36kV

**Divider Resistance**

184M $\Omega$

**Weight With Case**

8.1kg

**Length**

1300mm

### M33E

**Voltage Range**

0-33kV

**Divider Resistance**

184M $\Omega$

**Weight With Case**

6.4kg

**Length**

1300mm



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