



SEAWARD
ELECTRICAL SAFETY TESTING & MEASURING.

Seaward PR11/PH3 High Voltage Phasing Sticks



PR11



PH3

INTRODUCTION

- For use on 1kV to 11.5kV systems
- PVC hand guards on handles of elements
- Neon indicator enclosed in shock resistant sleeve
- Direct areas possible to all types of switch gear
- Complies with UK Electricity Council Engineering recommendation G9

SPECIFICATION

- Maximum System voltage: 11kV
- Maximum Voltage to earth: 6.6KV
- Threshold voltage: 300V
- Measuring Range: N/A
- Resolution: N/A
- Sensitivity: AC/DC
- Circuit current (IEC 61234-2): 0.9mA nominal @11.5kV
- Dielectric leakage current (IEC 61234-2): 25uA nominal @ 13.8kV
- Length (mm): 330
- Diameter (mm): 25
- Handle length (mm): 105
- Hand guard height (mm): 23.5
- Contact Electrode Type: Domed

PH3

Proving unit for use with high voltage indicators with a domed contact electrode

High voltage output 1500V DC nominal

Neon indicator to show output is active

Very portable