

091197 PARTESTP7NT**Designation**

Test apparatus for ESE lightning rods DEFYSTORM with 6m perch for operation checking of early streamer emission module upon NFC17-102 :2011.

Component Tester suitable for checking of internal part operation of DEFYSTORM ESE lightning rods ref PARCAP6(T)S2x, PARCAP6S4x et PARCAP6S6x whether Stainless steel or Copper plated finish or different length of shaft.

Composed of a 6m long perch in light composite equipped with a connexion point adapter to connect the top part of the ESE rod even in the erected position up to 7m height, a cable to connect the earthing or down-conductor part and a capacitor meter allowing to check ESE rod internal component status.

Caractéristiques

- LCD matrix display
- Automatic test (automatic range selection).
- Automatic test frequency selection (DC, 1 kHz, 15kHz)
- Capacitor value range : 0.5pF – 10 000µF (tolerance ≤2%)
- Automatic shut down and battery charge indicator.
- Temperature of use : -10 à 50 °C.
- Weight : 0.337kg battery included (replacement battery type V23A)
- Deployed perch length, 6m.
- Transport dimension: 2m x Ø20cm (packing dimension 2 x 0.4 x 0.4m)

