

MO-65222

Insulated screwdriver phase indicator

Series: MO-65222

Network Application: LV

////////////////////////////////////

Application :

- Insulated screwdriver for LV live working at low voltage.
- Enables to identify the phase from the neutral by led signal.

Features :

- In accordance with IEC 60900 standard.
- Maximum operating voltages : 1 000 V AC - 1 500 V DC.
- Orange thermoplastic insulation.
- Flat blade 4 x 85 mm.
- Phase detection: from 127 V AC.

Fonctionnalité

Weight

0,060

Tension

Operating Voltage AC

1 000 V

Operating Voltage DC

1 500 V

