

Non-contact Phase Rotation Tester Non-Contact - Volt Safety

Volt's Non-Contact Phase Rotation Tester is designed to identify phase sequence on three-phase systems and open phases.

Key Features:

- Measurement Range: 75VAC - 1000VAC
- Frequency Range: 45Hz - 65Hz
- Dimensions: 127mm x 72mm x 44mm
- Weight: 400g
- Cable Length: 800mm
- Clip Jaw Opening: 33mm diameter
- Operating Temperature: 0C - 40C
- Identifies phase sequence on three-phase systems and open phases
- Brightness button to help with visibility in bright areas
- Bright LED display lights to indicate results of test
- No metal contact points to provide greater safety
- Powered by one 9V battery
- Loud buzzer indicator

Standards:

- EN 61010-1 CAT III 1000V / CAT IV 600V
- EN 61326-1 EN 61557-1
- EN 61557-7
- IP40



SKU/Part #
MET-V-T895