

ETCR1000A, C

NON-CONTACT PHASE DETECTORS

- Designed for non-contact checking of open phase, open circuit and phase sequence, etc. of electric network
- Live wire detection, line maintenance
- Breakpoint locating
- Simple power detection
- Auto power off (5 minutes)
- **ETCR1000C** only: magnet base for convenient placing
- High safety, easy operation

Technical Specifications

Operational voltage: 70~1000V

Frequency: 45~65Hz

Indication: LED & buzzer

Diameter of wires: \varnothing 1.6mm~16mm

Cable length: 0.6m

Max. rated power: 300m VA

Battery: 1.5Vx2, R6P

Dimensions: 70x75x30mm

Weight: approx. 200g



REF: 018030X1000

✓ CE (EMC), □ UL, □