

Circuit Breaker Timer Kit

Model : QCBT-2

Application:

- Suitable for Indoor / Outdoor /LV/HV Breaker of Various types and Coil voltages 24V to 220V AC/DC Utility Substation, Railway Substation, Indore Breakers of Private Companies and Metro substations
- Suitable up to 220KV substation Circuit Breaker time testing



Features

- User selectable 3 / 4 pole measurement
- Compact and light weight instrument
- Highly accurate
- 0 to 9999.9mSec
- small portable, light weight constructed in suitcase for field use.
- Resolution : 0.1ms
- Type test certification for ESD test (IEC 61000-4-2;2008)

IEC 61000-4-11:2004

Surge test (IEC 61000-4-5:2005)

Technical Specification

Display	: 4 Line backlight LCD display
Poles	: Three / Four user selectable
Ranges	: up to 9999.9 mSec
Resolution	: 0.1mSec
Accuracy	: 0.05% \pm 1Digit
Modes	: Close, Open, C-O with Bounce time
Power	: 230V AC, 50Hz, 1 Phase



Standard Accessories

- Color Coded test probe set
- User Manual
- Leads set
- Mains Cord
- Calibration certificate
- R, Y, B, Com : 8 meters each
- control cables for +ve, Trip and Close : 5 meters each

Simplified Measurements Solutions



QUADRANT MEASUREMENTS Pvt. Ltd. *Simplified Measurements Solutions*

Works : D 51, MIDC, Satpur, Nashik, Maharashtra, INDIA.
Email : sales@quadrantmeasurements.com
Website : www.quadrantmeasurements.com

Simplified Measurements Solutions