

TBM201

- EF - Electric Field Detection
- RS232 Interface
- Data Hold
- Splash Proof
- Diode
- Continuity



LISTED



Technical Specification

DC Voltage	250m,2.5,25,250,1000V
AC Voltage	250m,2.5,25,250,750V
DC Current	250 μ ,2500 μ ,25m,250m, 2.5,10A
AC Current	250 μ ,2500 μ ,25m,250m, 2.5,10A
Resistance	250,2.5k,25k,250k, 2.5M,25M

Accuracy

DC Voltage	$\pm 0,5\%$ + 2 Digit
AC Voltage	$\pm 1,3\%$ + 3 Digit
DC Current	$\pm 1,5\%$ + 5 Digit
AC Current	$\pm 2,5\%$ + 5 Digit
Resistance	$\pm 0,6\%$ + 5 Digit

Protection

DC/AC Voltage	780V RMS, 1000V peak
AC/DC Current	13A 240V Fuse (IR 6kA)
Resistance & Other Ranges	600V DC/AC RMS
Transient Protection	6,5kV LIGHTNING SURGE



Model Specification

Accessories	RS232 Software & Cable (TBR20X) See PG 6 for USB Adaptor
Dimensions (mm)	160(L) x 82(W) x 48(H)
Power Source	2 x 1,5V AA Batteries
Weight	345g