

TL204 TESLAMETER



Features

- .Switching measures of BX and BZ
- .Biaxial probe removable and graduation provided
- .Double sensors protection
- .2 ranges of measure: 20 mT or 100mT
- .Analog output

Specifications

- .Range: 20mT
200mT
- .Display: 2000 digits LCD
- .Resolution: 10 TU
- .Accuracy: 2% Rdg ± 3 digits (20mT)
2% Rdg ± 1 digit (100mT)
- .Analog: Sensitivity: 10mV/mT(20mT)
1mV/mT(100mT)
Impedence: 4.7k Ω
Connection: safety socket $\Phi 4$ m
- .Power supply: 220-240V, 50-60Hz
- .Dimensions: 230(W) $\times$ 85(H) $\times$ 240(D)mm
- .Weight: 1kg



TL204

TL250 SERIES SOLENOID



Features

- .Simple application allows you to perform various manipulations
- .Influence of L, I and the number of turns
- .Axial guide for teslameter probes

Specifications

- .Pipe length: 500mm
- .Pipe material: Ceramic
- .Pipe diameter: 50mm
- .Windings material: Copper wires
- .Dimensions: 620(W) $\times$ 100(H) $\times$ 120(D)mm
- .Weight: 3kg



TL250



TL250B



TL250T

Model	Windings	Windings diameter	I _{max}	Intermediary terminals
TL250	2 $\times$ 250T	0.92mm	7A(parallel)	$\times$
TL250B	500T	0.92mm	3.5A	$\times$
TL250T	250T+250T	1.0mm, 0.77mm	3.5A	$\checkmark$