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Integrated Function Tester for Inductance Ballast

Product No: UI2001B

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Description

Inductance Ballast Integrated Function Tester Specifications:

- Measure input parameters: Vrms, Irms, W, PF, Hz, current crest factor, total harmonic and 0~50th harmonic components. V range: 10.0~300.0V, A range: 0.010~2.000A, F range: 45~65Hz
- Measure output parameters: Vrms, Irms, W, PF, Hz, current crest factor, total harmonic and 0~50th harmonic components Lamp voltage range: 10.0~450.0V, Lamp current range: 0.010~2.000A
- Accuracy: ± (0.4% reading+0.1% range+1 digit)
- Can test every kind of curve, print both data & curve
- Communication interface available for PC, running under Windows98/2000/XP/Vista

