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Output Characteristic Analyzer of Electronic Ballast


Product No: UI2002


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Related Applications

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Description

Electronic Ballast Output Characteristic Analyzer:

- Measure lamp voltage, lamp current, lamp power, oscillatory frequency, filament current, guided cathode current, and crest factors
- Measure changing curves and values of startup lamp voltage, lamp current, filament current, cathode current from 0 to 5 seconds, as the pre-heat time
- Accuracy: Class 2
- Data and curves printable. All the data and curves can be displayed after being connected with PC

Related Technical Articles

- Difference between Electronic Ballast and Inductive Ballast
- The performance test of Electrical Ballast
- Two test way for High Frequency Adjustable Reference Ballast (25KHz)

Related Products



WT5000 Electronic Ballast Tester



ATE-1 Electronic Ballast Automatic Test Equipment