



LED Driver Online Tester (LEDLS-60/LEDLS-12)

Brochure

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LED Driver Online Tester LEDLS-60/LEDLS-12



LEDLS-60/LEDLS-12 LED Driver Online Tester is applied to the production line for the finished products testing. With features of simplified operation and nice-looking, the workers can operate it at very short time. This system can meet the requirements of IEC62384, GB24825-2009 and other relative standards.

Specification:

- The LEDLS-12 has one channel which can test 6 LED Driver input and output parameters at one time (or 12 LED Driver input or output parameters at one time).
- The LEDLS-60 has ten channels which can test 60 LED Driver input and output parameters at one time.
- The tester can measure the following parameters:
 - 1). Input Parameter Test (AC) in RMS value: U, I, P, PF, Hz, THD
 - 2). Output Parameter Test (AC/DC) in RMS or Average value: U, I, P, PF, Efficiency, Ripple Wave Current
 - 3). The Harmonic Test: THD and harmonic components test of 2, 3, 5, 7, 9 and 11 (total 50 is option)
- The LEDLS-60 has 8inch LCD screen to display all of the test parameters, the LEDLS-12 has 12 windows to display all the test parameters
- The test speed is quick: The LEDLS-60 needs only 20s include the LED load light on and test. The LEDLS-12 needs only 2s include the LED load light on the test
- They only need to connect six LED DC electric load (LISUN M9822) or LED lamp to do test
- It allows set upper or lower limit, it will have Noisy/Light warning if the test results were over limit.
- [The manual trigger and software connect to PC to storage test results are option \(extra cost\)](#)