



Characteristics:

- 1) It can measure the clockwise and anti-clockwise torque of lamp cap. And it can preset upper limit alarm. Auto save data after system shutting down.
- 2) Instrument has the function of zero point calibration. The zero point is very steady. Instrument uses 4 digits of number to display. So it is of high accuracy and high stability.
- 3) Double watchdogs designed inside to ensure the instrument high reliability and will not shut down under complicated environment.
- 4) Instrument is convenient to be used because of several clamps of lamp caps such as **E27/E26, B22d, E14/E12, G13/G5 and so on.**

Specification:

Range	0-10N•m
Accuracy	≤1%
Repeatability	≤0.5% FS
Linearity	≤0.5% FS
Lag	≤0.5% FS
Over loading capacity	120% FS
Temperature compensation range	-10°C-60°C
Requirements for environment	Working temperature: 25±5°C
	Relative humidity: ≤65% R.H
	Power: AC 220V ± 10V, 50Hz ± 1Hz
Limitation for environment	Working temperature: 0-40°C
	Relative humidity: ≤75% R.H
	Power: AC 220V ± 10%, 50/60Hz
Store condition	Temperature: -20~50°C
	Humidity<75% R.H.
Dimension	W330mm x H110mm x 335mm
Power	15VA