

TESTBOY TV 333

Digital luxmeter

Using the digital luxmeter, Testboy TV 333, the light strength can be recorded at a specified place – due to freely moving sensor, also at locations difficult to access. The silicon photo diodes behind a large diffuser enables precise measurements of up to 100.000 Lux. Thereby, for example, it is suitable for measurements in offices, conference rooms, classrooms and other public buildings.

How you benefit:

- | Free-moving sensor with coiled cable
- | Large, high-contrast display
- | Sensor protection cover

Specifications

Technical Data	TESTBOY TV 333
Display	18 mm high LCD
Measurement Range	0 – 100000 lx
Power Supply	1 x 9 V Block
Operating temperature	0 – 50 °C (32 – 122 °F)
Measurement rate	0.4 s
Over-range indication	"1" for exceeding measurement range
Dimension	130 x 72 x 30 mm
Weight	40 g
Scope of Delivery	Incl. operating instructions, batteries and standby bag

