Lux meter testo 545

Compact meter for simple, fast, and precise measurement of illuminance (lux) of all common light sources according to the V-lambda curve to ensure productivity, performance, and health at workplaces. Measurement data can be transmitted to smartphones or tablets via Bluetooth®. The connection to the free testo Smart App enables configuration of the device as well as display, storage, and documentation of measurements.

-Wide range of applications due to LED compatibility (except single-colour blue LED)
-Acoustic alarm when limit values are exceeded
-Time and point averaging
-Quick in-app configuration, graphic history, second screen, and measurement data memory in the testo Smart App
-Display illumination
-Hold function
-Display of min./max. value
-Dimensions probe (W x D x H): 54 x 134 x 23 mm
-Cable length: 1.4 m

Scope of supply: Lux meter, transport bag, calibration protocol, batteries

Dimensions (WxDxH):	60 x 149 x 28 mm
Weight:	288 g
Battery/rechargeable battery:	3 x AA

Type	Max. measured value lx	Measured range	Width mm	Depth mm	Height mm	Type of auxiliary energy	PK	Cat. No.
testo 545	100000	0 ... 100,000 lx	60	149	28	Battery	1	4.687 951