



Digital Light Meter Habotest HT603

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Habotest HT603 digital light meter

Habotest HT603 is used to measure light intensity in the range of 0~100000 LUX / 0~10000 FC. It will work well in fields such as the electrical industry or for room inspection purposes. It is distinguished by its fast response time, and its rotating probe makes it more convenient to use. What's more, you can also measure the ambient humidity level and temperature with the device. In addition, the HT603 is powered by 3 AAA batteries.

Precise measurements

The device allows you to measure the intensity of light emitted by fluorescent lamps, halogen lamps, car bulbs, photographic lamps, etc. What's more, it can measure ambient humidity in the range of 0%~99.9% RH and temperature from -20°C to +60°C. The light meter is equipped with a powerful chip, which is responsible for precise measurement results and fast response time. You can also change measurement units from LUX to FC.

Thoughtful design

Using the light meter will not cause you any problems. The device is equipped with a backlit LCD screen that offers convenient access to the most important information. It displays a low-battery notification and turns off automatically after a certain time to save power. Buttons make it easy to operate and allow you to customize the HT603's operation, and its ABS plastic construction ensures resistance to

drops, water and dust. In addition, the probe rotates 180° and a special cover protects it from damage.

Manufacturer

Habotest

Model

HT603

Measurement range + accuracy

0~100000 LUX / 0~10000 FC; $\pm(3.0\%+5)$

Temperature + accuracy

-20°C~60°C (-4°F~140°F); $\pm 1.5^{\circ}\text{C}$

Humidity + accuracy

0~100% $\pm 5.0^{\circ}\text{C}$

Data storage

Yes

Backlighting

Yes

MAX/MIN

Yes

Automatic shutdown

Yes

Low battery indicator

Yes

Power supply

3x 1.5V AAA batteries

Price:

€ 21.50

Tools, Measuring tools, Electric meters