

in accordance
with IEC 60825-1

Technical data	DISTO™ one
Typical measuring accuracy	± 2.0 mm
Range	0.2 – 20 m
Measuring units	m, ft, in
Display illumination	●
Battery life	up to 10'000 measurements up to 20 h operation time
Batteries	type AAA, 2 × 1.5 V
Protection class	IP 54 (dust and splash water protected)
Dimensions	115 × 43.5 × 23.5 mm
Weight with batteries	87 g

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Dealer stamp

- when it has to be **right**

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Leica DISTO™ one



+ Swiss Technology
by Leica Geosystems



The original laser distance meter
Leica DISTO™ one

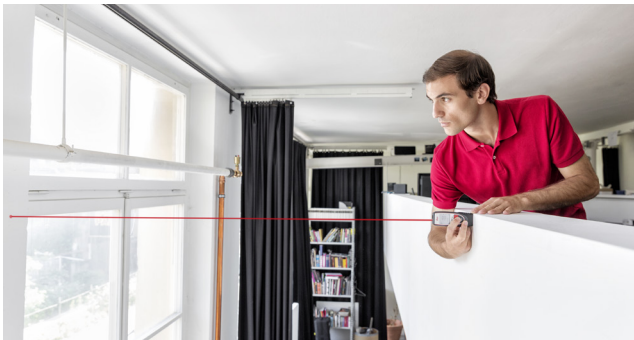
Leica DISTO™ one

Professional laser measurement for everybody



Fast and reliable

Measure distances in seconds, without help from another person, by just pressing a button. Avoid the risk of work accidents during cumbersome and dangerous measuring processes, e.g. when measuring heights.



Precision at the touch of a button

Thanks to its precise laser technology, the starter model Leica DISTO™ one always produces reliable measurement results. Operating the unit is very easy and intuitive. Trust the original laser distance meter.

When it has to be right

Leica Geosystems



"Swiss Technology" creates confidence

To ensure that our equipment meets the highest requirements for precision and quality, we operate worldwide in state-of-the-art production centres where Swiss precision goes hand in hand with extraordinary craftsmanship and cutting-edge technology. Continuous extensive tests at all stages of development and production guarantee a consistently high standard of quality.



Certified quality

The range and accuracy of all Leica DISTO™ devices are checked in accordance with ISO 16331-1. As a result, you can be sure that the performance of the instrument is maintained not only in the test laboratory but even more importantly on everyday site tasks.