

# Leica DISTO™ D210

The original laser distance meter



## Simply functional!

The compact and handy entry-level model has many interesting functions and is still simple to use. Addition and subtraction, area and volume calculations for rapid and reliable site measurement. The last 10 results are stored.

Leica DISTO™ D210 – leave the measuring tape behind.

Featured with:

- Power Range Technology™
- IP54 dust and water splash protection
- Illuminated 3-line display
- Automatic multifunctional end-piece



### Precision at the touch of a button

For everything you need to be accurate – the Leica DISTO™ D210 measures with an accuracy of  $\pm 1.0$  mm.



### Small and handy

Thanks to its ergonomic and compact design with soft grip, the Leica DISTO™ D210 sits securely in your hand, is lightweight and fits into any pocket.



### Multifunctional end-piece

Whether measuring out of corners, slots or from edges, with this end-piece you are prepared for all measuring situations. The instrument detects the end-piece automatically, which helps you avoid expensive measuring errors.



### Easy to read display

The results are shown on three lines. The display illumination means they can be clearly read, even in the dark.



### Leica DISTO™ D210

Art.No. 783648

- Leica DISTO™ D210 laser distance meter
- Holster
- Hand loop
- Batteries

### Technical Data

General	
Typical measuring accuracy	$\pm 1$ mm
Range	80 m
Measuring units	0.000 m, 0.0000 m, 0.00 m, 0.00 ft, 0'00" 1/32, 0.0 in, 0 in 1/32
Power Range Technology™	•
Distance in m	10, 50, 100 m
Ø of the laser dot in mm	6, 30, 60 mm
Protection class	IP54 – dust and splash water protected
Measurements per set of batteries	up to 5000
Batteries	type AAA 2 x 1,5 V
Dimensions	114 x 50 x 27 mm
Weight with batteries	126 g
Functions	
Min/max measurement	•
Continuous measurement	•
Stake out function	•
Addition/subtraction	•
Area/volume	•
Painter function	•
Pythagoras	2 and 3 points
Memory	10 Results
Illuminated display	•
Multifunctional end-piece	with automatic recognition

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Laser Class 2  
In accordance with  
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