

Average & Standard Deviation for DISTO™ devices	
Number of measurement	Measured value [m]
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
Reference value [m]	
Average [m]	0,00000
Standard deviation [m]	#SAYI/0!
Systematic deviation	0,00000

Select your DISTO™ device	Accuracy with favourable conditions [mm]
Pick from the list	Value is entered automatically

Accuracy in [mm]	#SAYI/0!
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For further details regarding Technical data, please check your User Manual.

Favourable conditions are: white and diffuse reflecting target (white painted wall), low background illumination and moderate temperatures.

Unfavourable conditions are: targets with lower or higher reflectivity or high background illumination or temperatures at the upper or lower end of the specified temperature range.

Tolerances apply from 0.05 m to 10 m with a confidence level of 95%.

Applies at room temperature. For the whole operating temperature range the maximum deviation increases by +/-0.1°.