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Turbidimeter TB 211 IR (EN ISO 7027)

Code: *82660303*



TECHNICAL DATA SHEET

Performance

Accuracy	±2.5 % of the measurement or ±0.01 NTU, whichever is greater (0.01 ... 500 NTU) - ±5 % of the measurement (500 ... 1100 NTU)
Measuring range	0.01 ... 1100 NTU
Measurement principle	Nephelometric (Non Ratio)
Ripetibility	± 1% of measured value or ± 0.01 NTU
Resolution	0,01 NTU (0 ... 99,99 NTU) - 0,1 NTU (10,0 ... 99,9 NTU) - 1,0 NTU (100 ... 1100 NTU)

Features

Working temperature	5 ... 40 °C
Working humidity	30 ... 90 %RH
Display	LCD
Operating time	600 test circa
Communication interfaces	Micro - USB
Memory	Internal circular for 125 data sets
Auto off	approximately 10 minutes after the last key operation

Feeds

Power supply	9 V battery

Dimensions and weight

Dimensions (WxDxH)	190 x 110 x 95 mm
Weight	0.4 kg