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PHOTOMETER MD 100 Chlorine HR (KI Potassium Iodide Method)



Code: *82671003*

TECHNICAL DATA SHEET

Performance

Accuracy (photometric)	3 % FS (T=20 - 25°C) % T
Wavelength accuracy (nm)	±1 nm
Measuring range	5 ... 200 mg/l Cl
Photometric resolution	0.01 A
Working temperature	5 ... 40
Working humidity	30 ... 90

Features

Time and date	Actual time and date
Display	Backlit LCD (at the press of a button)
IP rating	68 IP
Communication interfaces	Infrared (IR) for measurement data transfer
Wavelenght specification of the IF	530 nm
Memory	Internal circular for 16 data sets
Optics	LEDs, interference filters (IF) and photo sensor
Reactive	Tablets
Adjustment	Manufacturer and user adjustment possible at any time
Operating time	17 h
Instrument Type	Monoparameter

Feeds

Power supply	4 AAA batteries V

Dimensions and weight

Dimensions (WxDxH)	155 x 75 x 35
Weight	0.26 kg