



## POCKET Colorimeter II Fixed wavelength 528 nm

Product #: 5870052



**OBSOLETE ITEM**  
This item is no longer available.

Suggested replacements:  
• LPV445.97.52110

Items with this mark may be considered hazardous under some shipping conditions.

If necessary, we will change your selected shipping method to accommodate these items.

### Small in size, big on waterproof analysis

Rugged and reliable wavelength-specific Filter Photometer, 528 nm. User-programmable. In carrying case, complete with batteries, cuvettes and operating instructions.

Generic POCKET Colorimeter II Instruments are intended for applications not included in standard analysis systems. They are available in a range of wavelengths appropriate for many custom calibrations. In addition to the factory absorbance calibration (0-2.5 A), the instruments offer two user-entered, two-point, linear calibrations, and provide a choice of either 0.00 to 2.55 or 0.0 to 99.0 for the display value.

**Simple: all functions are available via only four keys**

**Power: battery operation for a maximum of 2000 tests**

**Clear readings: even under difficult conditions, thanks to backlit display and large readout**

**Reliable results with no mains connection**

**Rugged construction yet lightweight**

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### Specifications

Compliance Certifications:	CE
Detector:	Silicon detector
Dimensions (H x W x D):	155 mm x 61 mm x 35 mm
Display:	LCD, backlit
Enclosure rating:	IP67 (excludes battery compartment)
Lamp Type:	Light Emitting Diode (LED)
Parameter:	Wavelength specific, 528 nm
Sample Cell Path Length:	1 cm 25 mm
Wavelength:	Fixed wavelength $\pm$ 2 nm varies with model
Weight:	0.23 kg
What's included?:	Each wavelength specific Pocket Colorimeter II Instrument comes complete as a ready-to-use kit in a sturdy custom carrying case, including a printed manual.

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