PRODUCT INFORMATION SHEET

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DETECTOMAT

PROGRAMMING TOOL EASY CHECK DL500

Programming tool for the easy manual addressing and programming of the D-Loop components

- Battery powered Stand- Alone tool with up and downloadfunction for an easy manual addressing and programming of the D-Loop components
- Support for diagnostics and programming functions for all detectors and modules
- Easy assignment of customer specific detector data
- Looptester - easy diagnostic for wiring recognition, debugging and maintenance (even without connected FCP)
- Usable stand-alone mode or with special PC-software (not available for all countries)
- Integrated detector base for automatic D-Loop detectors
- Terminal blocks for loop or line diagnostic
- USB-Interface for PC connection
- RS485 interface for repeater and special detector programming (with special PC-Software)
- Seven line LC Display with backlight and adjustable brightness for a clear display of all values and data
- 16 button keypad for an easy use and clearly arranged input of data
- Update function
- Automatic switching off function after 5 minutes at no use for higher battery lifetime
- Battery charger included

Technical data

Operating Temperature	0°C to +40°C
Humidity	max. 90% (not condensend)
Dimensions (H x W x D)	300 x 150 x 90 mm
Weight	1000g with battery (rechargable)
Material	plastic
Color	white
Battery Lifetime	6,5h working autonomy (charging time 6h in standby mode)
Battery capacity	2 Ah (6,5h working autonomy; charging time 6h in standby mode)