

DMSC-2 DMSC-8L DMSC-9

RS-232 Interface Kits

DMSC-2 for 200-series digital multimeters/UPC No. 07555

DMSC-8L for 800/810/820 and DML-54/430 digital multimeters/UPC No. 07556

DMSC-9 for DM-860-C digital multimeters/UPC No. 07755

Features

- Connect to a PC serial port for data storage and retrieval from Greenlee digital multimeters.
- Allow retrieval of stored data and real-time data logging and graphing.
- Retrieve stored data log from DML-series.
- Export data to disk for analysis with any spreadsheet.

Accessories included

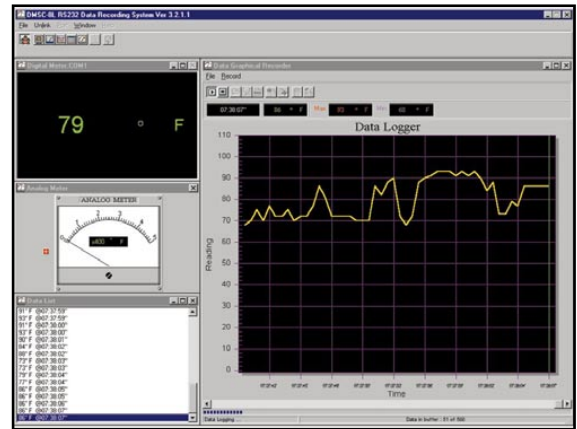
- Optical RS-232 cable
- 9-pin male connector
- Software for PC connection



DMSC-2



DMSC-8L
DMSC-9



DMSC-8L

See both digital and analog meter readouts on-screen, plus a large, easy-to-read graph of logged values – in this case, a thermocouple monitoring air temperature in a forced-air furnace duct.

Specifications

Hardware requirements	486/66 personal computer Serial COM port 16MB of memory (RAM)
Software requirements	Windows 95/98®

TDTLK

Deluxe Electrical Test Lead Kit

TDTLK/UPC No. 07524

Features

- Kit contains: (2) modular test probes with sharp stainless steel tips, (2) 48" (1.2m) flexible test leads (TTLK) with straight and right angle meter plugs, two each of Grabber clips with alligator tips (TGA-2), pincer tips (TPG-2) and hook tips (TGH-2), large alligator clips, and a nylon carrying case.
- Rating: conforms to IEC 1010-2-031, overvoltage Category III, 1000V.
- Maximum current 10 amps.



TITLK

Industrial Test Lead Kit

TITLK/UPC No. 07523

Features

- Kit contains: (2) modular test probes with sharp stainless steel tips, (2) 48" (1.2m) flexible test leads (TTLK) with straight and right angle meter plugs, Grabber clips with alligator tips (TGA-2), and a nylon carrying case.
- Rating: conforms to IEC 1010-2-031, overvoltage Category III, 1000V.
- Maximum current 10 amps.



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