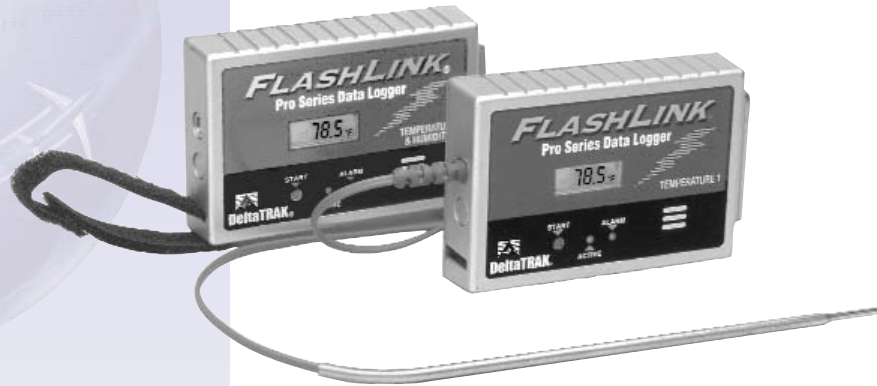


Specifications

FlashLink[®] Pro Display Data Logger



Model 20261

LCD and single internal temperature sensor

Model 20268

LCD and 6ft. (2M) teflon wire and external 1" blunt temperature probe

Model 20269

LCD and 10ft. (3M) teflon wire and external 8" L-shaped, tapered tip temperature probe

- Alarm light will indicate if recorded temperatures have exceeded pre-selected ranges.
- LCD screen allows you to view current temperature.
- Software shows data in numeric or graph formats.
- Fast download speed - 3800 data points in 5 seconds.

PATENT NO. 6,088,514

Internal Temp Sensor Range	-40°F to 131°F (-40°C to 55°C)
External Temp Sensor Range	-40°F to 302°F (-40°C to 150°C)
Internal Sensor Accuracy	±1.0°F (0.5°C) from -4°F to 131°F (-20°C to 55°C) ±2°F (1°C) over entire range
External Sensor Accuracy	±0.8°F (0.44°C) at -4°F to 185°F (-20°C to 85°C) ±1.4°F (0.8°C) over entire range
Data Capacity	16110 data points
Startup Alarm Delay	Skip 1 to 16 points
Operating Alarm Delay	0 to 79 minutes
Logging Interval	3 seconds to 24 hours
Delayed start	1 second to 256 days
Water Resistance	Immersion up to 6 inches
Shock Resistance	3-foot drop to hard surface
Battery Type/ Life	CR2450/ 2 year @ 2 min interval @ 75°F
Enclosure	ABS plastic case, 3.25x2.25x.75 in. (8.3x5.7x1.9 cm.)
4 digit LCD Display	Operating 14°F to 122°F (-10°C to 50°C) Activate by manual push, 1 minute on, 3 sec. update
Certification	T.U.V. - CE Mark
Min. System Requirements	IBM compatible 486 with 4MB RAM, Windows 3.1, 95, 98, 2000 or NT
Software Requirements	FlashLink Program Manager Software #20210

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