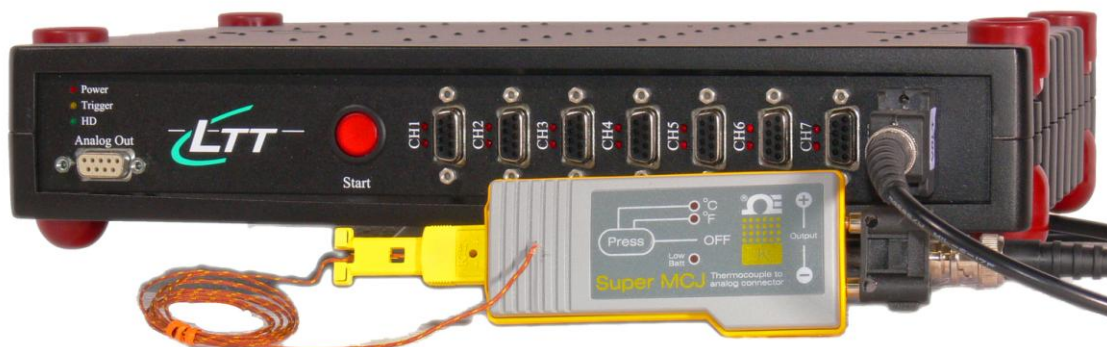


LTT Tasler Temperatur Modul

Thermoelemente von Typ J, K und T an die Transientenrekorder LTT184 und SensorCorder LTT180 anschliessen.



Specifications:

Measuring Temperature Range:

Type J: -100 to +750°C

Type K: -100 to +1250°C

Type T: -100 to +350°C

Accuracy @ 24°C Ambient

Temperature Across the Range:

Type J: $\pm 1.4^{\circ}\text{C}$ ($\pm 2.5^{\circ}\text{F}$)

Type K: $\pm 3^{\circ}\text{C}$ ($\pm 5^{\circ}\text{F}$)

Type T: $\pm 2^{\circ}\text{C}$ ($\pm 3^{\circ}\text{F}$)

Output: 1 mV/°F or °C

Input Impedance: 3M Ω

Output Load: 1 K Ω min.

Power: One AA size Lithium Battery,

3.6 Vdc, 1900 mAh (included)

Battery Life: 1440 hrs (60 days)
of continuous operation. (No load)

Low Battery Indication: Red LED
flashes once a second

Response Time:

(0 to 63% of Final value): 150 msec

Operating Temperature:

0 to 50°C

Dimensions:

100 L x 50 W x 25 mm H

Weight: 67 g

