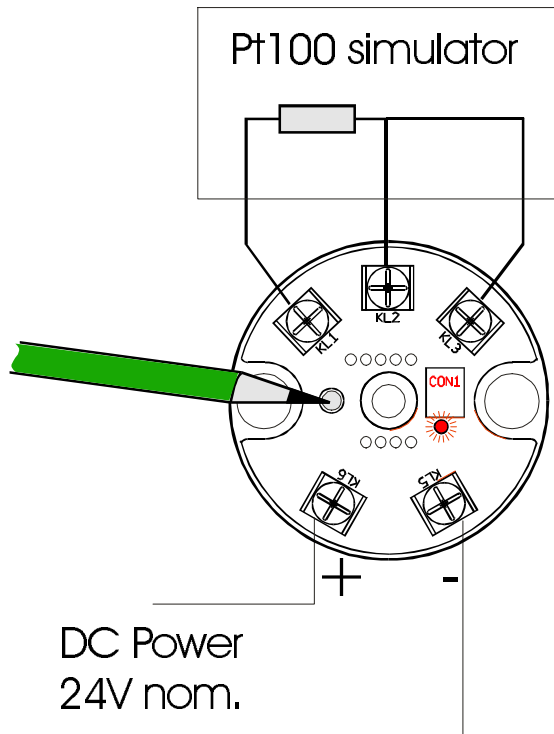


Mp82850 R



Calibration Instructions Mp82850-R

1. Connect Pt100 simulator
2. Connect power supply (12-36 VDC)
3. Simulate calibration value for 4 mA
(i.e. upper value in case of 20-4 mA output)
4. Wait for the input to stabilize (3-5 sec)
5. Press switch with pointy object once
6. The inside light emitting diode (LED) will start to flash slowly
7. Now simulate the calibration value for 20 mA
note: minimum span must be 25°C
8. Wait for the input to stabilize
9. Press switch with pointy object once again
10. The inside LED will flash fast four times to indicate the calibration has been completed

Note: The red connector **CON1** is to connect an optional display unit

VIEW

