

## UM RTD.2

	UM RTD.2
<b>Connections</b>	1x 4 mm-socket 1x 4-pin M8 plug
<b>Inputs</b>	Pt50, Pt100, Pt200, Pt500, Pt1000, Cu10, Cu50, Ni100, Ni120, Ni1000, 0...3600 Ω
<b>Measuring ranges / resolution</b>	-200.000...850.000 / 0.001 °C
<b>Accuracy</b>	±0.012 % ±1 digit + k
<b>Editable units</b>	°C / °F / customized
<b>Multi-conductor connection</b>	2 / 3 / 4-wire

- User-defined measuring input characteristic
- Operator guidance  
Menu with pull-down windows
- Data storage (Log function) for 10 000 values  
with value tables and graphics function
- Calibration data files and linearisation points, 5 x 4 values
- Battery supply, 4x 1,5 V AA
- Accu set with mains adapter (optional)
- PC Interface  
Data link with mini-USB interface  
DC-isolated and short-circuit proof
- Software (optional)



### CV KALINDRA MITRA NIAGA

Phone : 021-5541468  
 HP : 0816-110-5088  
 Email : [suhadi@kalindramini.com](mailto:suhadi@kalindramini.com)  
 Website : [www.kalindramini.com](http://www.kalindramini.com)  
[www.kalindramitra.com](http://www.kalindramitra.com)