

Product datasheet

USB-Temp



- USB Temperature sensor
- Aluminium housing 25 mm x 15 mm x 40 mm
- Splash-proof IP57
- Each sensor is marked with an unique serial number
- Measuring accuracy at least 1 ° C, 0.2° C typical, at 20°C*
*At temperatures below 0 °C, the cable should not be moved.
- Measuring resolution 0.0625°C
- Valid temperature range -20° to +80°C
- Network enabled using ClewareControl software
- Export of the measured values for Excel etc. (ClewareControl)
- Automatic saving of the measured values (ClewareControl)
- Application Program Interface for easy integration in user applications
- The control software ClewareControl for easy monitoring.
- Any sensor may control up to 256 actions, e.g. alarm sound, **email**, mains switch USB-Switch or acoustic alarm USB-Alarm
- No driver installation needed with Windows® x86/x64 variants. (® Microsoft Windows is a registered trademark of the Microsoft Corporation.)
- Use with LabView® possible
- Linux compatible.
- RoHS, CE & EN60950 conform / IP57
- Less then 50 mA power consumption
- USB cable length 0.5, 3 or 3.7 m, other length on request
- 2 years warranty
- Made in Germany

Customs Tariff number: 90318080

Country of origin: Germany

Version	Article-Nr.	USB cable length (Meter)	Weight (Gramm)	Length (mm)	Width (mm)	Height (mm)
USB-Temp	4-1	2 m	70	37	25	15
USB-Temp L	4-2	3,7 m	100	37	25	15
USB-Temp S	4-4	0,5 m	60	37	25	15