

Temperature recorder with printer, 2x binary input

code: G0241



Complete solution for temperature record during the transport.

- print-out of temperature record during transport of food, pharmaceuticals, flowers, live animals and other goods
- designed especially for installation in driver's cabin
- easy installation

Technical data

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| TEMPERATURE SENSOR - external probe Pt1000 | |
| Measuring range | -90 to +260 °C |
| Accuracy | ±0.2 °C |
| Resolution | 0.1 °C |
| GENERAL TECHNICAL DATA | |
| Operating temperature | -30 to +65 °C |
| Channels | 2x external temperature probe, 2x binary input |
| Memory | 1MB (approx. 170 000 hodnot) |
| Recording interval | adjustable from 60 seconds to 60 minutes |
| Display and alarm refresh | each 10 s |
| Recording mode | cyclic - after filling memory oldest data is overwritten by new |
| Real time clock | year, leap year, month, day, hour, minute, second |
| Power | 9 to 32 V dc, protected against alternator load shedding + internal Lithium battery |
| Consumption while printing/not printing | approx. 8 W/approx. 0,1 W |
| Protection class | IP20 |
| Dimensions | 175 x 124 x 51 mm |
| Weight | approx. 700 g |
| Warranty | 3 years |