

## NG input module for datalogger MS

code: M1037



Thermocouple K (NiCr-Ni) input. Measuring range -70 to +1300°C. Accuracy  $\pm 0.3\%$  from reading + 1.5°C. Linearized, cold junction compensation. Galvanically isolated. Galvanic isolation is not designed as safety protection.

### Technical data