

INNOLOG DRYICE TEMPERATURE DATA LOGGER



Data Sheet

Sensor type	internal RTD
Temperature unit :	°C or °F
operating range :	- 80°C to +65°C
Accuracy :	0.5°C from -20°C to +40°C +/- 1°C from -80°C to -20°C and from +40°C to +65°C
Resolution :	0.1°C/F
Time reference :	UTC+00
Storage capacity :	16.000 memory points
Standard recording interval :	5mn - factory adjustable
Standard start delay :	0 mn - factory adjustable
Maximum run time :	30 days
Maximum storage duration before use :	16 months
Start/Stop mode :	Push Start/Stop button - Automatic stop when connected to computer OK(√) , Alarm (×) , device status (ready, start delay, recording, stop) Temperature statistics (current/max/min/avg/mkt) Duration time has been recorded Mark records
LCD Display	Battery power
Reporting :	Automatic generation of PDF and CSV reports - certification of validation in memory
computer interface :	USB 2.0
Size :	106*51*18mm
Weight :	18g
Standard Alarms :	single event, up to 2 alarms
Certifications :	CE, RoHS, DO160, IATA PI970 II
IP rating :	IP 64