



**REMOTE
MINIDISQUE**



**AMBIENT
MINIDISQUE**



THERMALIM II R AND S

Minidisque and Thermalim Paper Recorders

Proven – Reliable – Portable

Minidisque and Thermalim mechanical, battery operated, paper-disc recorders are available with ranges and chart speeds to suit a wide range of applications in industry and food storage.

Please consult our Sales Office to discuss your application

REMOTE MINIDISQUE

Self-contained circular remote recorder designed to record variations in temperature and/or relative humidity. Remote Minidisque uses gas expansion technology for temperature measurement.

- 1 or 2 channel; Recording time: 24 hours or 7 days
- Temperature accuracy: $\pm 2\%$ of the MR with a minimum of $\pm 1^\circ\text{C}$; Relative Humidity: $\pm 5\%$ RH (at 23°C)
- Measurement ranges : $-25^\circ\text{C} + 25^\circ\text{C}$; $+30^\circ\text{C} + 130^\circ\text{C}$; $0^\circ\text{C} + 120^\circ\text{C}$; $-35^\circ\text{C} + 15^\circ\text{C}$; $-10^\circ\text{C} + 40^\circ\text{C}$...
- Recording medium : circular diagram on pre-printed paper
- Diagram movement : 2-speed quartz clockwork
- Power supply: battery 1.5V; IP Rating :IP20; Complete with battery, fibre-tip pen and manual

AMBIENT MINIDISQUE

Self-contained circular remote recorder designed to record variations in temperature and/or relative humidity. Remote Minidisque uses bimetallic technology for temperature measurement.

- 1 or 2 channel; Recording time: 24 hours or 7 days
- Temperature accuracy: $\pm 2\%$ of the MR with a minimum of $\pm 1^\circ\text{C}$; Relative Humidity $\pm 5\%$ RH
- Measurement range : $-10^\circ\text{C} + 40^\circ\text{C}$; $-10^\circ\text{C} + 20^\circ\text{C}$; $-15^\circ\text{C} + 60^\circ\text{C}$ et 20% à 100% HR
- Recording medium : circular diagram on pre-printed paper
- Diagram movement : 2-speed quartz clockwork
- Power supply: battery 1.5V; IP Rating :IP20; Complete with battery, fibre-tip pen and manual

THERMALIM II R AND S

Temperature recorder designed to monitor the cold chain. In compliance with NF EN 12830 standard, THERMALIM II R is recommended for the storage and warehousing of refrigerated goods, while the II S model is specifically intended for frozen foodstuffs.

- Measurement accuracy at 23°C : T : $\pm 2\%$ (class 2 of the EN 12830 standard)
- Measurement range : $-35^\circ\text{C} + 15^\circ\text{C}$; $+15^\circ\text{C} - 35^\circ\text{C}$
- Recording time: 7 days
- Recording medium : circular diagram on pre-printed paper
- Diagram movement : Quartz clockwork
- Power supply: battery 1.5V; IP Rating :IP20; Complete with battery, fibre-tip pen and manual

