

Rack monitoring system

ENVIRONMENTAL MONITORING INSIDE & OUTSIDE THE RACK

Often overlooked, the importance of monitoring the environmental conditions inside and outside of the rack cannot be overstated. RAMOS Mini range ensures that the environment is accurately monitored 24x7. Any deviation to the operating environment outside of the user defined thresholds will be automatically reported so that operators are aware of any potential problems and can quickly dispatch maintenance personnel to address the problem(s), limiting or completely preventing downtime within the facility. The RAMOS Mini is available in three model types, which differ by their number of input and output circuits, but all retain the essential early warning features for alerting of operators.



RAMOS Mini A

Basic functions featured

- Up to 2 humidity and temperature sensors
- Graphic web interface for configuration and value monitoring

RAMOS Mini B

Advanced functions featured

- Up to 3 humidity and temperature sensors
- 4 inputs available
- Graphic web interface for configuration and value monitoring

RAMOS Mini C

Maximum functions featured

- Up to 4 humidity and temperature sensors
- 4 inputs and 2 outputs available
- Graphic web interface for configuration and value monitoring

The products are manufactured in Europe and compliant to ISO 9001 and ISO 14001 standards