

■ SENSIS | ELECTRONIC DEVICE

Sensis is an IIoT device designed to detect temperatures in up to three critical zones and monitor the efficiency of ventilation and cooling systems for more efficient thermal management of the electrical cabinet. It can be used to display real-time climate data aboard the machine even remotely and track trends over time to plan predictive maintenance.



WIRING

Simple and user-friendly via clamps arranged in the upper part

DESIGN

Compact device for managing various complex functions

DISPLAY

Backlit for setting up and displaying climate data locally

INTEROPERABILITY

With the main fieldbuses or network

ACCURATE MEASUREMENTS

Using integrated sensors and additional ventilation and temperature probes

PREDICTIVE MAINTENANCE

Data logging for diagnostic purposes

APPROVALS



Details that make the difference



Display for set-up and climate data



Dashboard



DIN rail mounting