

# CaliSense

Design - Comfort - innovation

## Benefits

- 100% Aluminium alloy body with low thermal inertia
- Quick and easy to install in new build and home renovation
- The comfort of central heating without the pipes
- *EcoSense* technology, occupancy and open window detection
- 6 operating modes
- High performance low viscosity thermodynamic fluid
- Maximum energy efficiency
- LCD colour back-lit display



Simple | Intelligent | Efficient | Flexible

A slim classically stylish ergonomic design to suit any interior, the Cali Sense ensures a perfect combination of performance and economy.

Compliant with the latest Eco Design Lot 20 legislation, the Cali sense boosts the most advanced technologies, control abilities and design substantially lower operating costs while creating a perfect balance between temperature and comfort.

The EcoSense® technology incorporates state of the art PIR sensors to detect room by room occupation. Unoccupied rooms will automatically reduce their temperature to save energy.

Packed with state of the art features like real time energy consumption indication, occupancy detection and pin code locking mode. The Cali Sense is the perfect choice for private, commercial and rented properties.

# The friendly heating

Features you will love



Real Time Energy Consumption



- Operating modes: Auto, Comfort, Eco, Frost protection
- Real time energy consumption indicator
- Open window detection
- Occupancy detection
- 7 days and daily programme
- Setting temperature limit
- Child Lock
- Rental housing PIN code lock
- Settings back up
- Compliant with Eco Design LOT 20 Legislation



Made in France



10 years on Aluminium body  
2 years on electronics



Maintenance Free



Low Surface Temperature



TPI Technology



Low Energy Consumption



EcoSense technology



Patented wall-mounting  
brackets



Help for the  
Visually and hearing  
impaired



Child Lock



Presence Detection



Open Window detection

PRODUCT CODE	WATTS	HEIGHT MM	WIDTH MM	DEPTH	WEIGHT KG	PRICE EXCL VAT
C-SEN750	750	580	578	80	14.2	420
C-SEN1000	1000	580	658	80	16.1	450
C-SEN1250	1250	580	818	80	20.1	499
C-SEN1500	1500	580	898	80	22.4	525
C-SEN2000	2000	580	1138	80	28.1	540

Choosing a product certified by LCIE Bureau Veritas lets you know the company complies with strict standards and procedures. From extensive product testing to unannounced plant inspections, every aspect of a product's development is thoroughly evaluated before it can earn their certification. Most importantly, NF certification is not a one-time event, but involves regular on-site inspections of manufacturing facilities and regular re-testing of products to ensure that they continue to meet the same high standards required to maintain certification over time. Products that earn NF certification display the applicable NF certification mark to show that they have been tested by one of today's most respected independent product testing organisations.



EMC  
EN55014-1; EN55014-2;  
EN61000-3-2; EN61000-3-3

Low voltage  
EN60335-1; EN60335-2-30 ; EN62233

RoHS  
EN50581



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