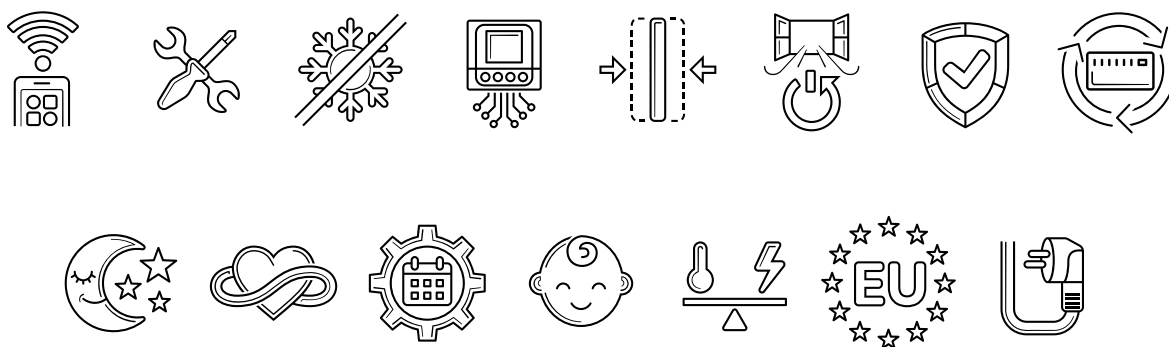




Technologies:



SUPER SAVINGS - energy and money consumption economy

- **WiFi Module NRM-W3:**

- Enables Wi-Fi to manage all important convector functions from anywhere in the world through Your mobile device.
 - It provides you with constant and up-to-date information on the condition of your convector, visualizing all the important parameters measured by the controllers.
- Innovative **INTELLIGENT ELECTRONIC CONTROL** with an elegant 1.8" color LCD display
 - **WEEKLY PROGRAMMER** - program the operation mode indefinitely in time, days and hours, with different temperature according to your individual mode or according to the low-cost time zones
 - **OPEN WINDOW** function - a function spotting an open window or door recognition function that temporarily switches off the heater and saves significant power consumption
 - **POWER SELECTION** - where Your temperature is approaching the one set, the controller gradually reduces the power of the heaters to save power
 - **SLEEP MODE** - once activated, this mode will gradually decrease the set temperature within 2 hours and will automatically recover after another 5 hours. This convector mode provides yet another opportunity to save electricity without leaving you in the cold

LONG LIFE - the ELDOM convectors are constructed not with one but with two double-ribbed aluminum radiators. This ensures better heat exchange and reduces the heat load of the heating elements, ensuring a long service life.

SECURITY: we have provided a number of safeguards to keep you comfortable throughout the convector's life:

- Fall protection - the electronics automatically cut off the electrical circuit;
- Children Protection - Locks all buttons on the control panel;
- Moisture protection class IP 24 - if the operating instructions are followed correctly, these heaters can seamlessly be mounted even in a bathroom;
- Anti-freeze protection - briefly and automatically switches the appliance On at room temperature below 7°C;
- Protection against power failure - Electronic control keeps the settings set for more than 24 hours;
- Two stage overheat protection;

COMFORT

- **Ultra SLIM design** - only 59 mm thick;
- You can monitor the electricity consumed by the appliance for the last seven days;
- Storing information about the average room temperature by hours of the last four days;
- Interface of different language versions;
- Determining the brightness of the display and smoothly adjusting the luminance;
- Silent work

Control:	electronic control
Voltage [V]:	230 V~
Height x Width x Depth [mm]:	434 x 916 x 59
IP protection:	IP24
Heated area [m ²]:	12 - 18
Heated volume [m ³]:	30 - 45
Nominal power (kW):	1.5
Wi-Fi control:	yes