

# EVERSKY™



Tender specification

always the best climate

- **EVERSKY™, decentralized self-regulating heat recovery unit, for room-by-room applications**, high efficiency (90%).
- MODBUS, BACNET or WEB **communicating**.
- Self-supporting structure, **external RAL9010 double skin envelope insulated with 25mm M0 high density mineral wool** (60 kg/m<sup>3</sup>).
- Fitted with a **EUROVENT AAHE certified aluminium counterflow heat exchanger**, F7 (fresh air) and M5 (extracted air) filters mounted on a sealed slide ( optional double filtration on fresh air for F7+M5/F9), 100% motorised bypass for **free-cooling** and **night-cooling**, 4 integrated sensors.
- Available in 4 versions (FIRST, SMART, PREMIUM, INFINITE), the **EVERSKY™** central unit can integrate an electric **preheater** as well as an electric or water **heating coil**.
- **Patented removable panels** for numerous airflow configurations.
- Quick and easy full visible or recess under false ceiling mounting with **patented support frame**.
- **Patented On/off internal isolation guillotine dampers** in case of unit switch off.
- **Patented hinges** opening from below.
- **Acoustic data** available on our **SOFTWAIR™** selection tool and approved by the Peutz laboratory in test N°A 4400-2E-RA-001.
- Freewheeling fans and low-consumption EC fans.
- Lockable mains power cut-off switch LCD control in "**EASY™**" **control box**.
- **Dual seal round spigots** to guarantee airtightness of networks (ATEC CSTB n° 13-224-V2).
- **Fire safety** function (except SEASON) to control supplied and extracted air fans.
- Integrated condensate drain tray inclined with a 2% slope for easy installation.
- 100% **PLUG&PLAY** range.