R32 INDIVIDUAL STANDARD CONTROLS



R32

WCD-05

Standard for ducted medium static pressure.

Optional for:
Compact Cassette, Slim Cassette, Console, Floor/Ceiling.

- On/Off.
- Modes: cooling, heating, dehumidification, ventilation, automatic.
- Fan speed: low-medium-high.
- Timer on/off.
- Turbo.
- Sleep.
- Silence.
- ECO.
- Child Lock



R32

wall type
LUMINA MULTI

- On/off.
- Modes: cooling, heating, dehumidification, automatic, ventilation.
- I-Feel: temperature sensor on the remote control.
- Timer on/off.
- Adjustable fan speed: low-medium-high-turbo-automatic.
- Vertical swinging of the air outlet flaps.
- ECO mode.
- Sleep.
- Silence.
- Display: Turn the bright display on/off.
- Light: Turns display on/off based on ambient brightness.
- iClean: self-cleaning of dust on the heat exchanger, drying of condensation.
- Child Lock.
- 8°C heating.

Control Functions Detail

Sleep: the unit regulates the room temperature to achieve maximum comfort along with energy saving. The unit automatically exits this mode in case of 10 hours of continuous operation.

Turbo: the unit operates at maximum speed to quickly reach the desired cooling or heating temperature.

Display: turn on/off the unit's display.

Silence mode: attenuation of the compressor frequency with consequent reduction of noise emissions.

Heating Function 8°C: prevents the room temperature from falling below 8° C.

I-Feel Function: adjusts the room temperature according to that detected by the remote control to obtain maximum comfort.

Eco Function: the system will modulate the operating frequency, creating the right compromise between performance and energy saving.

iClean: self-cleaning of dust on the heat exchanger and drying of condensation to prevent the formation of mold and bacteria.

Swing: positioning of motorized flaps.

Soft Function: in cooling mode, the micro-perforated flap closes, avoiding a direct jet of cold air on people.

Health Function (UVC): purification of supply air by germicidal ultraviolet radiation.

Light: automatically activate/deactivate display based on ambient brightness.

4D Air Flow: the flaps move automatically in all directions, distributing the supplied air evenly and ensuring maximum comfort.

Timer on/off: on or off timer, settable with a time range from 0.5 to 24 hours.