

# Sirius control panel

## COMMISSIONING

- The control panel should be placed in a dry, splash-proof place, secured with double-sided adhesive tape on cleaned and a flat surface.
- The control panel is connected directly to the heater with a fixed cable of approx. 1.5 metres or to the heater cable with an extension plug. **Connect Sirius at the first, just after that main power!**
- Attach the frame with double-sided adhesive tape.

## USAGE

- The heater is started by holding down the power button (1) for 1.5 seconds. The thermostat is pre-set to 21 degrees.
- Press MODE (2) to enter the menu. Set the desired temperature with the arrow buttons (3, 4) and confirm by pressing the MODE button.
  - o HC = thermostatic control, 10 to 30 degrees
  - o HP = power control 1 to 10
  - o AU = Start / Stop 10 – 30 degrees (stop
  - o UE = ventilation 1 to 10
- With the MODE button you can also select the desired operating mode before starting the heater, and the operating mode can be changed while the unit is running, as described above. When switching from heating to cooling mode, the unit performs after-cooling automatically (approx. 6 min).
- The status LED (5) lights green when the unit is running and red during a fault condition.
- The flame light (6) blinks green during the start-up process and is lit continuously when the combustion process (heating) is on. The light is yellow in ventilation mode.
- A potential fault code is shown on the display with the letter E and a fault number. The fault numbers can be found in the heater's operating instructions.
- The heater will always resume to the same mode and setting from the previous time used, only if there are main power truncated, then it start like the first start.
- The heater is turned off by holding down the power button 1.5 s.
- When you push buttons 2 and 4 at same time, you can get list of last fail codes (10 pcs).

