



### EVOLVED ELECTRONIC CONTROL BOARD

- Outdoor temperature compensation
- Manages as a standard 2 CH mixed zones, with possible third direct zone
- Daily or weekly central heating and DHW program
- Cascade management via bus
- Generator and system protection functions
- Relays and probe connection settable for several functions (solar, external heat source, cooling, 0/10 V, various system devices, modulating pump, ect)
- Possible installation of additional modules to multiply simultaneous functions management

#### DESCRIPTION

EBM ELECTRONIC CONTROLLER including controller with interface, NTC flow probe , NTC return probe, outdoor probe  
 NTC PROBE FOR CASCADE HEADER  
 DHW TANK PROBE 6 meters  
 SYSTEM FLOW PROBE 6 meters

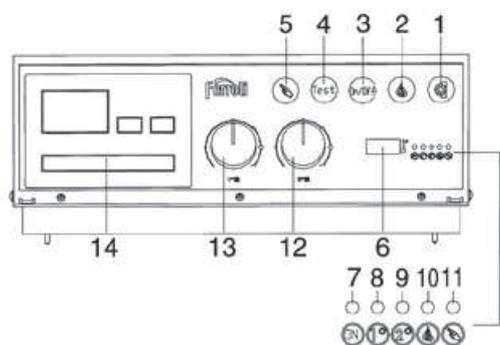
#### CODE

0QC070XA  
 0QC072XA  
 0QC073XA  
 0QC074XA



### THERMOSTATIC CONTROL BOARD

- Suitable for single or two stages burners
- Display interface and LED diagnostic
- Pre-set for integration of an electronic controller



#### Panel is equipped with:

- |                                    |   |
|------------------------------------|---|
| 1- Pump ON switch                  | 9 - 2nd stage burnerLED   |
| 2- Burner ON switch                | 10 - Burner lockout LED   |
| 3- Boiler ON switch                | 11 - Safety pressure switch LED                                 |
| 4- Test button                     | 12 - 2nd stage control thermostat TR1                           |
| 5- Safety button with manual reset | 13 - 1st stage control thermostat TR1                           |
| 6- Boiler water temperature        | 14 - Housing for optional temperature controller (not supplied) |
| 7- Boiler ON LED                   |   |
| 8- 1st stage burner LED            |   |

#### DESCRIPTION

THERMOSTATIC CONTROL BOARD

#### CODE

0QK09XA