

## **Error Code Output**

When equipped with a combination timer a malfunction will output an error code to the timer display.

### **NOTE**

When equipped with a control element the error code output after a malfunction will be a flashing operating indicator light/error code indication. The flash pulses correspond to the number of the table below. After a rapid pulse train there will always be an error code output.

### **Error code output on display of combination timer**

|      |                                                                             |
|------|-----------------------------------------------------------------------------|
| F 00 | control unit malfunction / wrong parameter set / warm start detection       |
| F 01 | no start (after 2 start attempts) / no flame-up                             |
| F 02 | flame-out (repeated > 5)                                                    |
| F 03 | voltage too low or too high                                                 |
| F 04 | premature flame detection                                                   |
| F 06 | temperature sensor open circuit or temperature sensor short circuit         |
| F 07 | dosing pump open circuit or dosing pump short circuit                       |
| F 08 | fan motor open circuit or fan motor short circuit or fan motor wrong speed  |
| F 09 | glow plug/flame sensor open circuit or glow plug/flame sensor short circuit |
| F 10 | overheating                                                                 |
| F 11 | temperature limiter open circuit or temperature limiter short circuit       |
| F 12 | control element (open circuit/short circuit)                                |