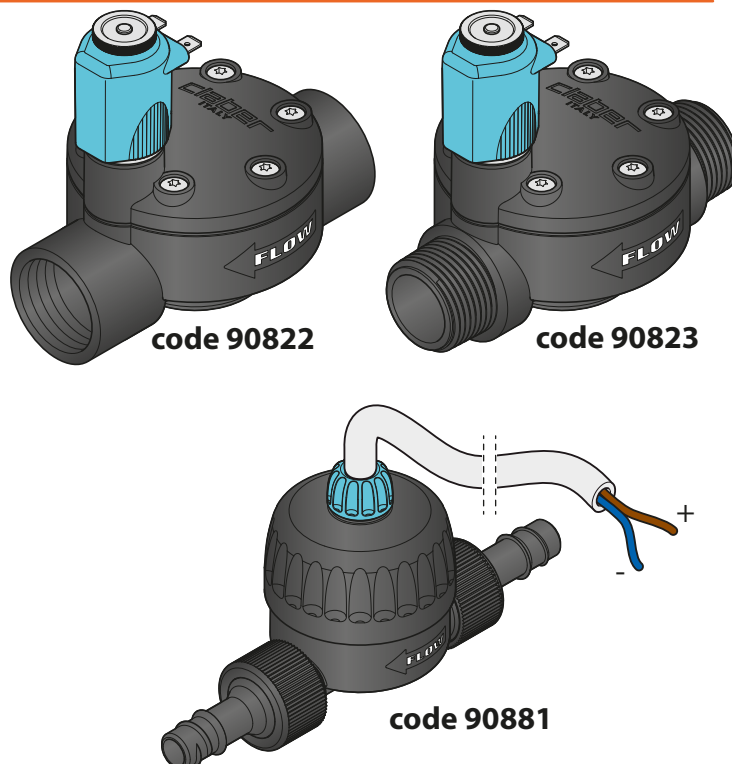
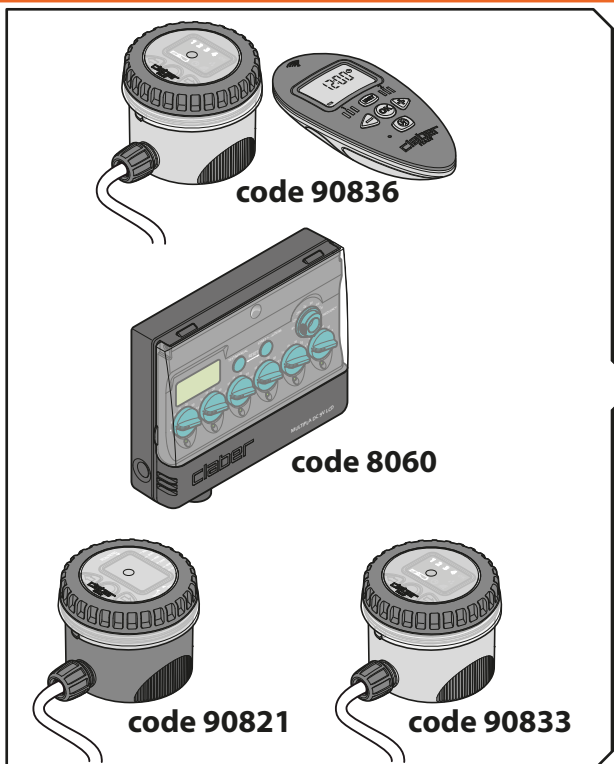


Use. The function of the solenoid valve is to open and close the water lines on the water time control. They work with any type of 9V DC multi-line water timer with the following control units **Control Unit (cod. 90821)**, **Aqua-Radio RF Unit (cod. 90833)**, **Aqua-Radio RF Kit (cod. 90836)** e **MULTIPLA DC 9V LCD (cod. 8060)**.

1



For 9V 1" solenoid valve F (code): 90822

For 9V 1" solenoid valve M (code): 90823

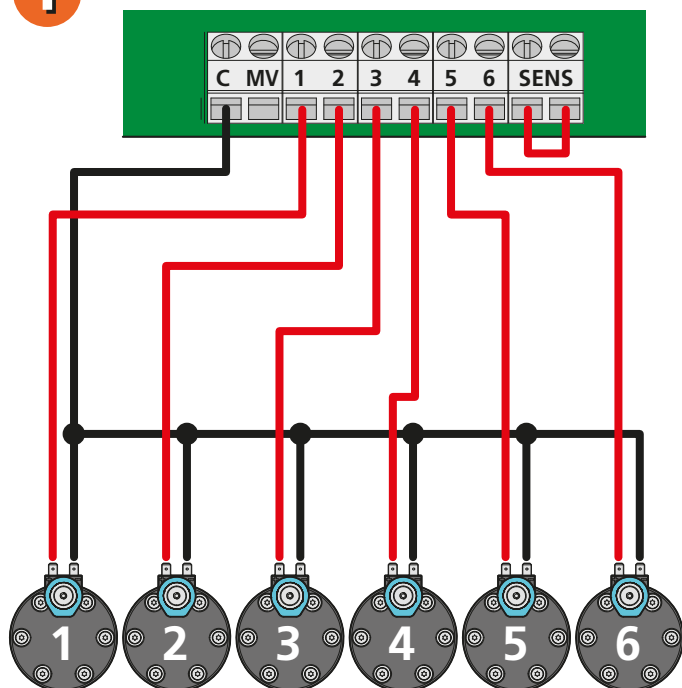
For 9V threaded bi-stable solenoid valve Ø3/4" M (code): 90881

Connection.

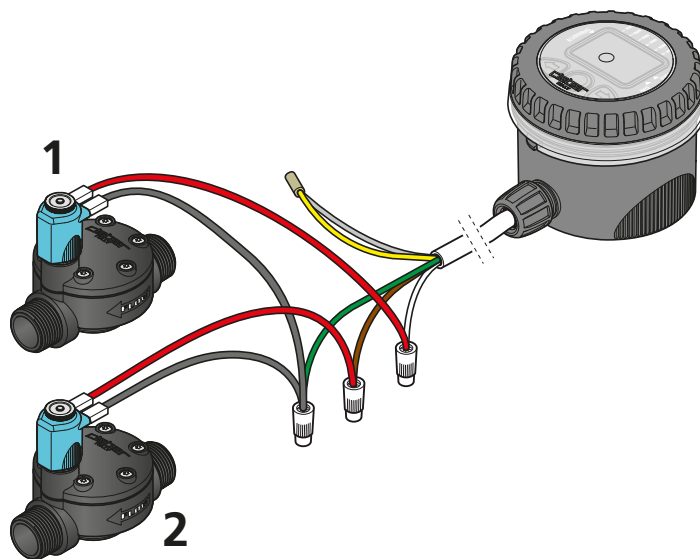
1 - Wiring diagram for the connection of one or more than one solenoid valve to the control unit code 8060.

2 - Wiring diagram for the connection of one or more than one solenoid valve to the control unit code 90821 - 90833 - 90836).

1



2



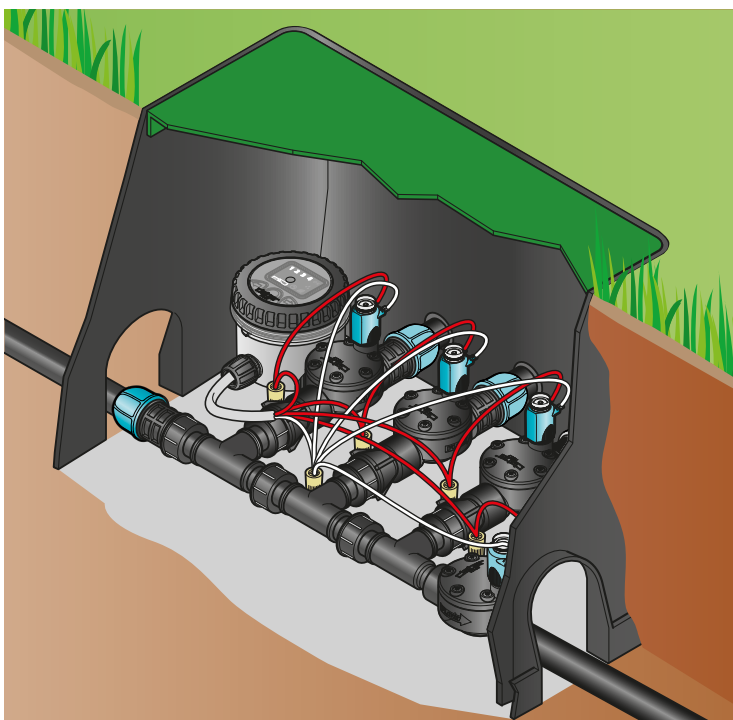
For 9V 1" solenoid valve F (code): 90822

For 9V 1" solenoid valve M (code): 90823

For 9V threaded bi-stable solenoid valve Ø3/4" M (code): 90881

Positioning.

Solenoid valves are usually fitted inside the underground valve boxes code 90510 - 90515 - 90500 - 90525.

1

For 9V 1" solenoid valve F (code): 90822

For 9V 1" solenoid valve M (code): 90823

For 9V threaded bi-stable solenoid valve Ø3/4" M (code): 90881