









COMPACT BOILERS ELECTRONIC BOARD 6SCHEMOD12 INSTALLATION PROCEDURE

►► The electronic board 6SCHEMOD12 can communicate with the room thermostat or with an open therm communication board designed for a remote control connection as well. This board has an embedded ignition transformer.

►► By positioning the 2 jumpers, shown in pic. 1, according to the instructions in the serigraphy, the type of boiler and gas can be selected:

- A configuration shows LPG fired, forced draught (CTFS).
- B configuration shows Methane fired, forced draught (CTFS).
- C configuration shows LPG fired, natural draught (CTN).
- D configuration shows Methane fired, natural draught (CTN).

CTN		CTFS	CTN		CTFS	CTN		CTFS	CTN		CTFS
CH4		GPL	CH4		GPL	CH4		GPL	CH4		GPL
(A)			(B)			(C)			(D)		

