

HRU-WALL

4.2 Optional accessories (sold separately)



HRU-WALL-CONTR
Surface-mounted controller



HRU-WALL-CONTR-I
Flush-mounted controller

5. Synchronisation

5.1 Synchronisation of few units

When the units are installed in pair, they must be synchronised so that when one unit is extracting, the other is supplying, and viceversa.

This is achieved by setting the dedicated jumper (Fig. 20A-20B). One unit is set in A position, other in B position. Units which are supposed to work in synchronisation mode can be connected to a single HRU-WALL-CONTR / HRU-WALL-CONTR-I controller. One can connect up to 10 units to a single controller.

5.2 Reset of the synchronisation

OPTION 1: If two or more units are connected under the same main switch, to reset the synchronisation, the main switch must be switched first OFF and then ON to reactivate (Fig. 34).

OPTION 2: If two or more units are not connected under the same main switch, to reset the synchronisation, press at the same time the black pin of each unit (Fig. 36) for at least 3 seconds.

6. Jumper positioning