

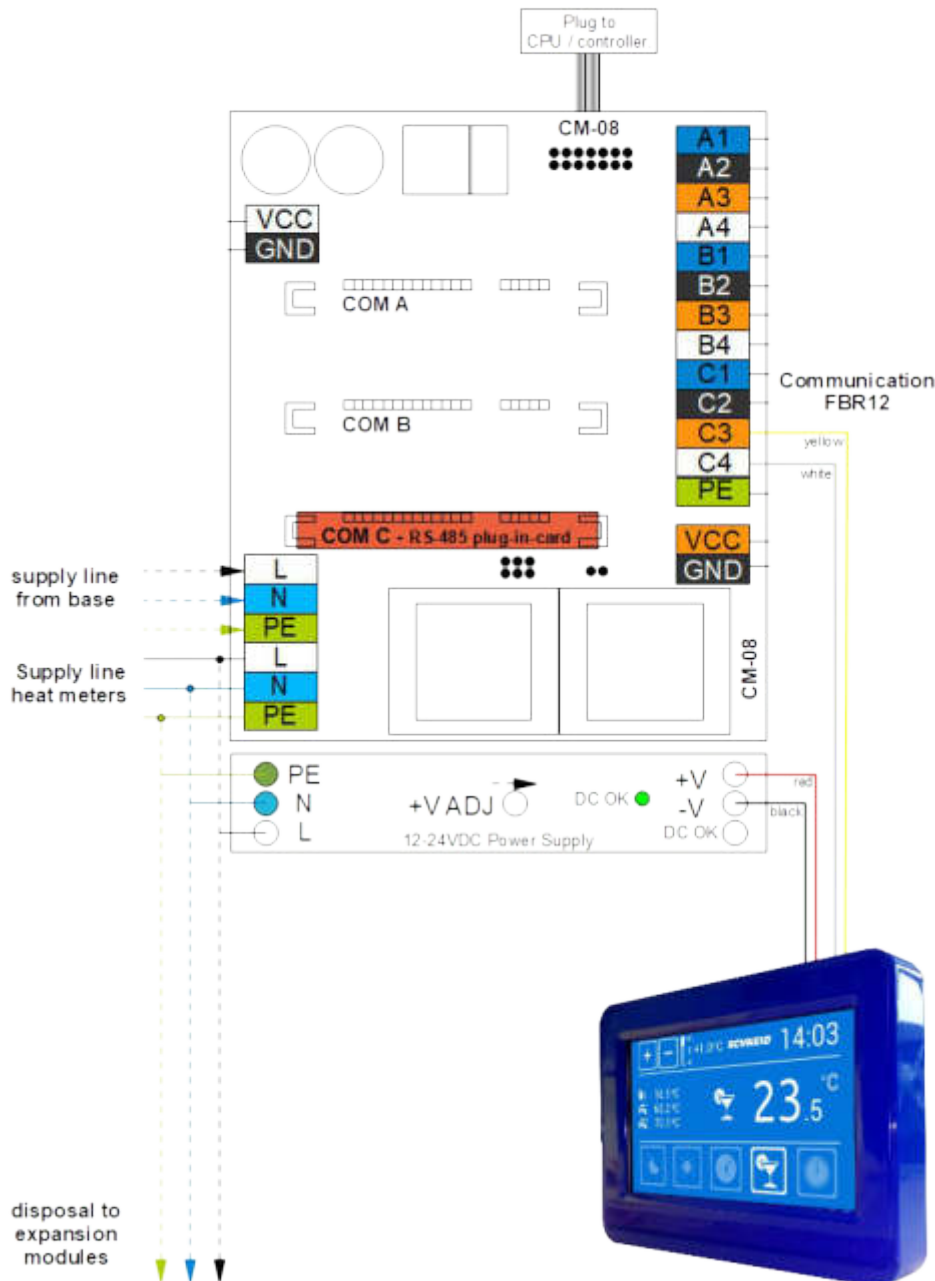
Connection diagram & Setup for the module controller SCHNEID-MR08

ID setting on the MR08 controller

- By simultaneously pressing the "plus" and "minus" buttons for 5 seconds, you can enter the Setup menu
- under the menu item "Service code", enter 1234 and confirm
- the following settings must be made under the menu item "Communication": P079 Read the baud rate ComC and note it for the setting of the FBR12.
(if necessary set to the optimum value 4800baud)
- the following settings must be made under the menu item per heating circuit "x":
under the menu item "Expert settings", the setting "Remote control per bus" must be set to "YES"

Settings on the RS485 plug-in card

- For an MR08 controller, the card is jumpered to the "Master" setting
- If several controllers are subcommunicated, only one card must be configured to "Master"



Remote control FBR12 / FBR14

Connection diagram & Setup for the module controller SCHNEID-MR12

4.UART interface (COM-D) in the form of RS485.

Executed on the back with 4-pole plug (12V +/- RS485 D + / D-).

Used for the direct connection of a digital SCHNEID FBR12 per heating circuit.

ID setting on the MR12 controller

- The SCHNEID-MR12 module controller finds the remote control automatically.
- The baud rate is set at the factory to a standard value of 4800.

