



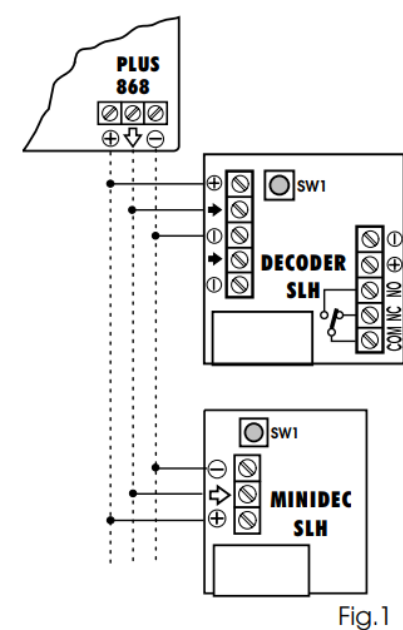
FAAC SLH

Programming from an already activated remote control:

1. Press both buttons on the working remote control until the light flashes
2. When the LED flashes, press and hold the button you normally use for operating your system
3. Put the remotes head to head and press and hold in the same button on the new remote control
4. The LED will flash 3 times and then goes out
5. Your new remote control is now programmed

Programming on the receiver:

1. Power up the system after installing and connecting the electrical components of the 868 SLH System (fig.1).
2. Use a master TX to set the "system code" on the decoding card/RP receiver (see "system coding").
3. Use the same master TX to set the system code on the system's other TXs
4. Coded TXs are automatically stored in the decoding card/ RP receiver by simply activating the transmitter channel twice in succession within 5 seconds.



System coding:

1. Simultaneously press push-buttons P1 and P2 of the master TX and release them when the LED flashes (after about one second)
2. Press and hold down the learning button on the decoding card/RP receiver: the LED must flash
3. While the master transmitter's LED is flashing, press and hold down a channel (the transmitter's LED goes on with steady light)
4. Before releasing the learning button on the decoding card/ RP receiver, check if the LED goes on with steady light for a couple of seconds to confirm that the "system code" was saved.
5. Release the button of the Master TX channel.