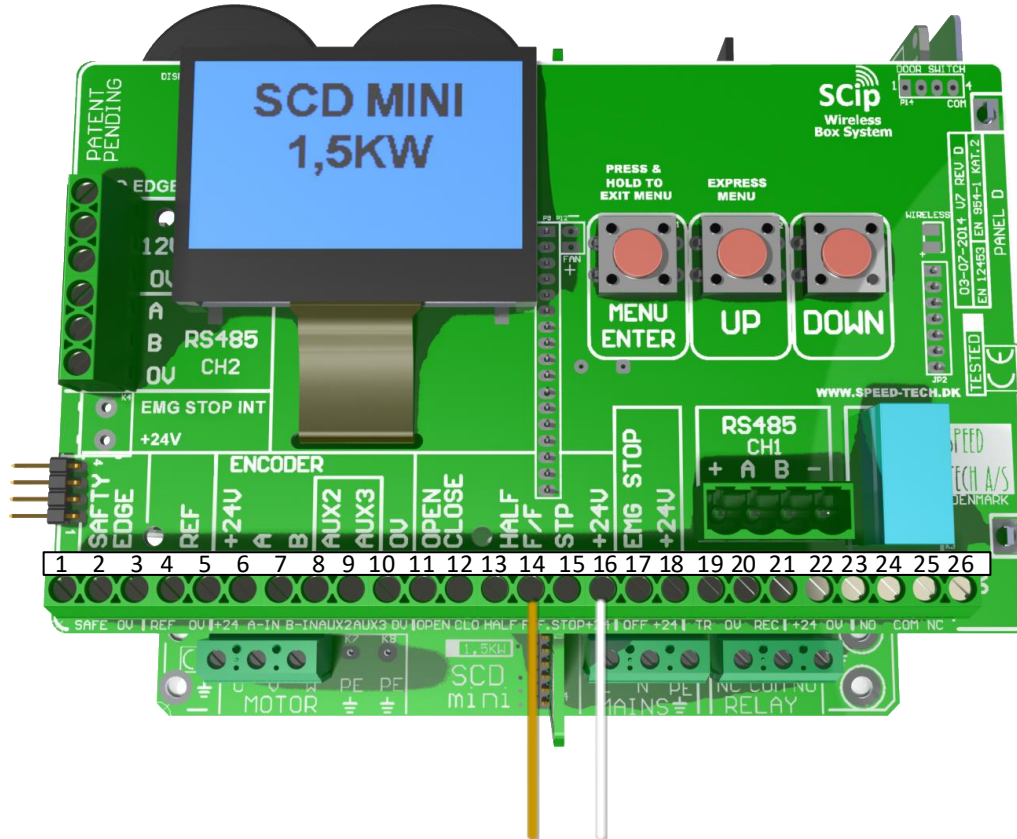


Diagram Doorcontrol V7



14 16 (24v)

F/F = Flip/flop = Single-button control

A pull switch can be connected in these following 3 ways:

- 24v / 14 Automatically connecting is not activated by fully opening and closing the door with one contact
- 24v / 13 Automatic close activated move the door half open / personal entrance
- 24v / 11 Automatic close activated move the door completely open

Aansluiten componenten:

- 1+2 = 8.2Kohm resistance or a crash protection
- 4 = 0v
- 5 = 24v
- 6 = A signal (encoder)
- 7 = B signal (encoder)
- 8+5 = Motor stop/ thermal contact
- 9+16 = Photocell PNP (sender / receiver)
- 11 = Open
- 12 = Closed
- 13 = Half open
- 14 = Flip/Flop (Single-button control)
- 15+16 = Stop
- 16 = 24v
- 17 = Emergency stop
- 18 = 24v
- 20+21 = Photocell relay output