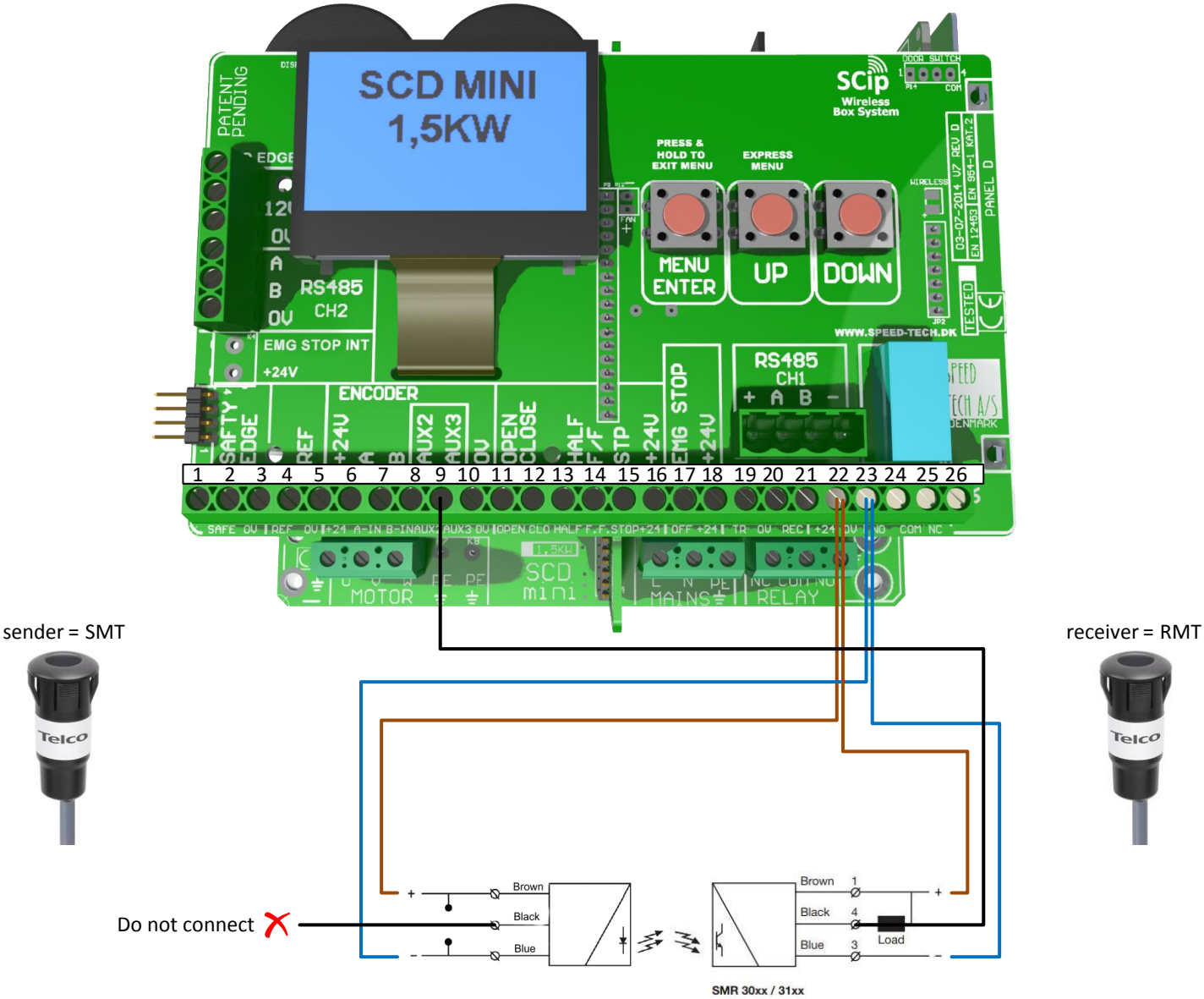
Diagram Doorcontrol V7



Photocell sender /receiver

Connect other components:

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