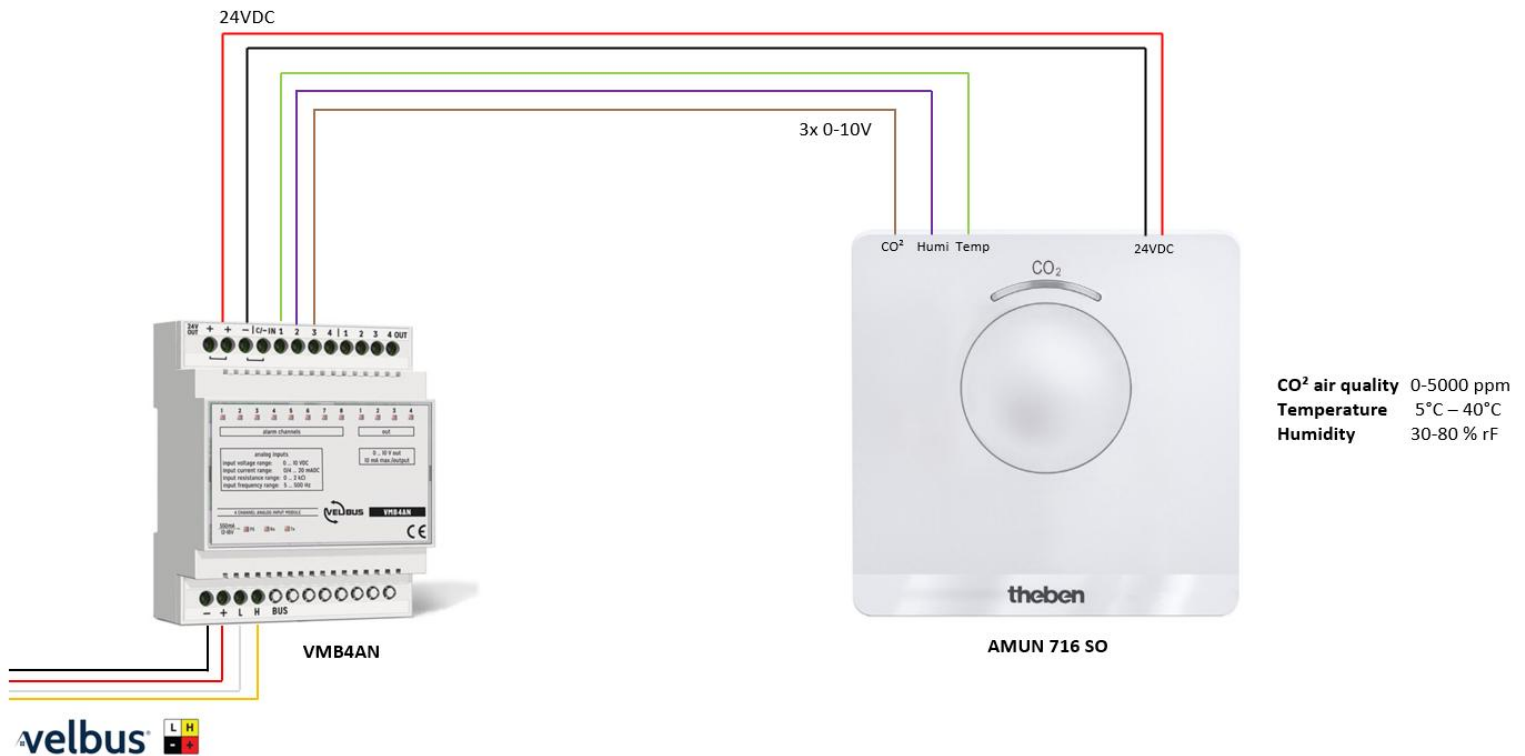
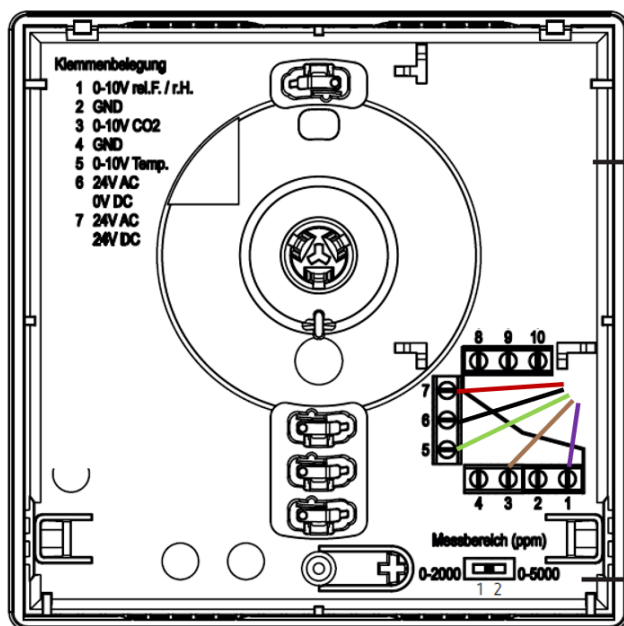




Recommended cable

Velbus recommends using a shielded $4 \times 0.22 \text{ mm}^2 + 2 \times 0.75 \text{ mm}^2$ cable for the connection between the VMB4AN and the AMUN 716 sensor.



Terminal	AMUN 716	VMB4AN
1	0-10V Humidity (30-80%)	2
2	GND	
3	0-10V CO ₂ (0-2000/5000ppm)	3
4	GND	
5	0-10V Temp (5-40 °C)	1
6	GND	- (GND)
7	24V DC	+ (24V DC)
8-9-10	Not in use	

DIP switch
 Measurement range (of CO₂ concentration) switchable
 – DIP 1: 0 – 2000 ppm
 – DIP 2: 0 – 5000 ppm (at 0 – 10 V output)