

X1		voltage supply	
1	PE	PE through terminal	all 4 PE ducts are contacted among each other, VDE compliant
2	PE	PE	
3	PE	PE	
4	PE	PE	
5	L	230 VAC	50...60 Hz
6	N	0	
7	N	0	
8	L'	230 VAC, relay-switched	
X1		signalling contact	
9	NO	normally open contact	Potential free contact , e.g. failure or MVHR on/off relay 250 VAC, 5 A
10	CH	change-over contact	
11	NC	normally closed contact	
X1		digital interfaces 1 and 2	
12	ST	digital input/output 1	boost ventilation switch
13	GND	referential potential (ground)	
14	EN	digital input/output 2	ext. enable signal
15	GND	referential potential (ground)	
X2		digital interfaces 3 and 4	
1	DIO3	digital input/output 3	free digital input or output
2	GND	referential potential (ground)	
3	DIO4	digital input/output 4	free digital input or output
4	GND	referential potential (ground)	
X2		analog interfaces	
5	AO1	analog output	free analog output 0...10 V or 4...20 mA
6	GND	referential potential (ground)	
7	AI1	analog input 1	free analog input 0...10 V or 4...20 mA
8	GND	referential potential (ground)	
9	AI2	analog input 2	free analog input 0...10 V or 4...20 mA
10	GND	referential potential (ground)	