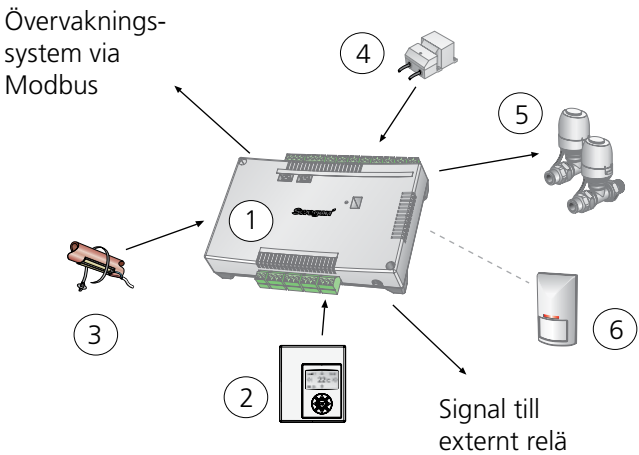
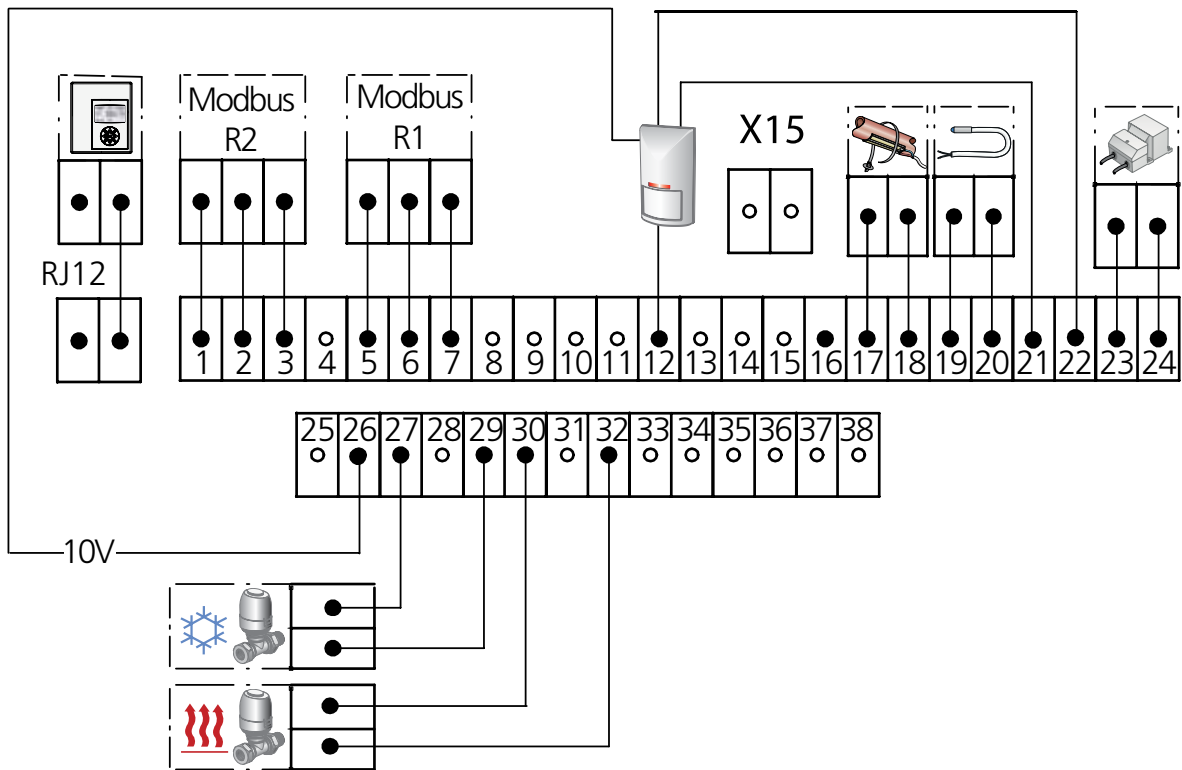




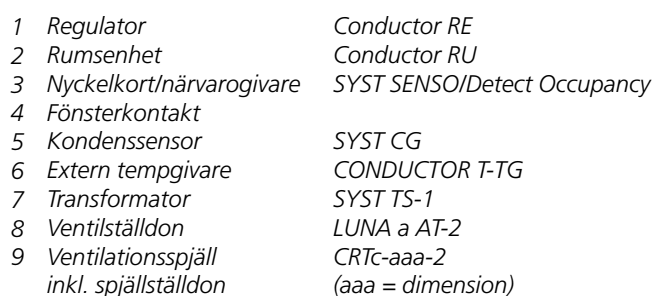
Figur 1. CONDUCTOR W1: Ingående komponenter

- | | | |
|---|----------------|------------------|
| 1 | Regulator | Conductor RE |
| 2 | Rumsenhet | Conductor RU |
| 3 | Kondenssensor | SYST CG |
| 4 | Transformator | SYST TS-1 |
| 5 | Ventilställdon | LUNA a AT-2 |
| 6 | Närvarosensor | Detect Occupancy |

Rumsenhet	RJ12	Modularkontakt
MODBUS RS2	1	Data (B)
	2	Data (A)
	3	Jord
MODBUS RS1	5	Data (B)
	6	Data (A)
	7	Jord
Kondenssensor	17	Resistivt
	18	
Temperatursensor	19	KTY
	20	
Transformator	23	+ 24V AC
	24	-G0
Närvarosensor	26	10V
	12	0-10V
	21	+24V AC
	22	-G0
	27	-G0
Ventilställdon, kyla	29	+24V
	30	-G0
Ventilställdon, värme	32	+24V



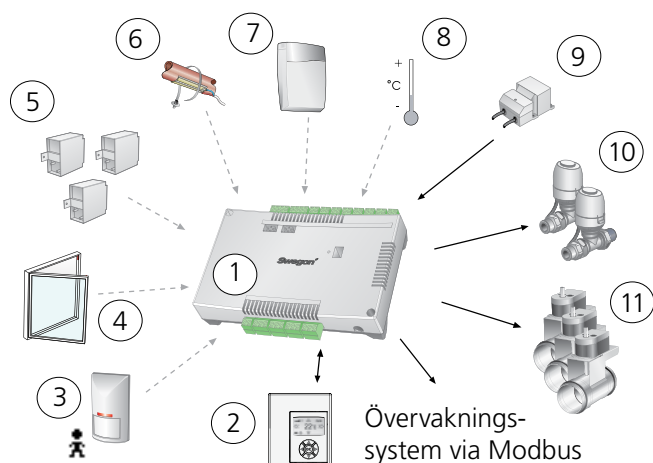
Figur 2. Kopplingsschema CONDUCTOR W1



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CONDUCTOR W4-wir

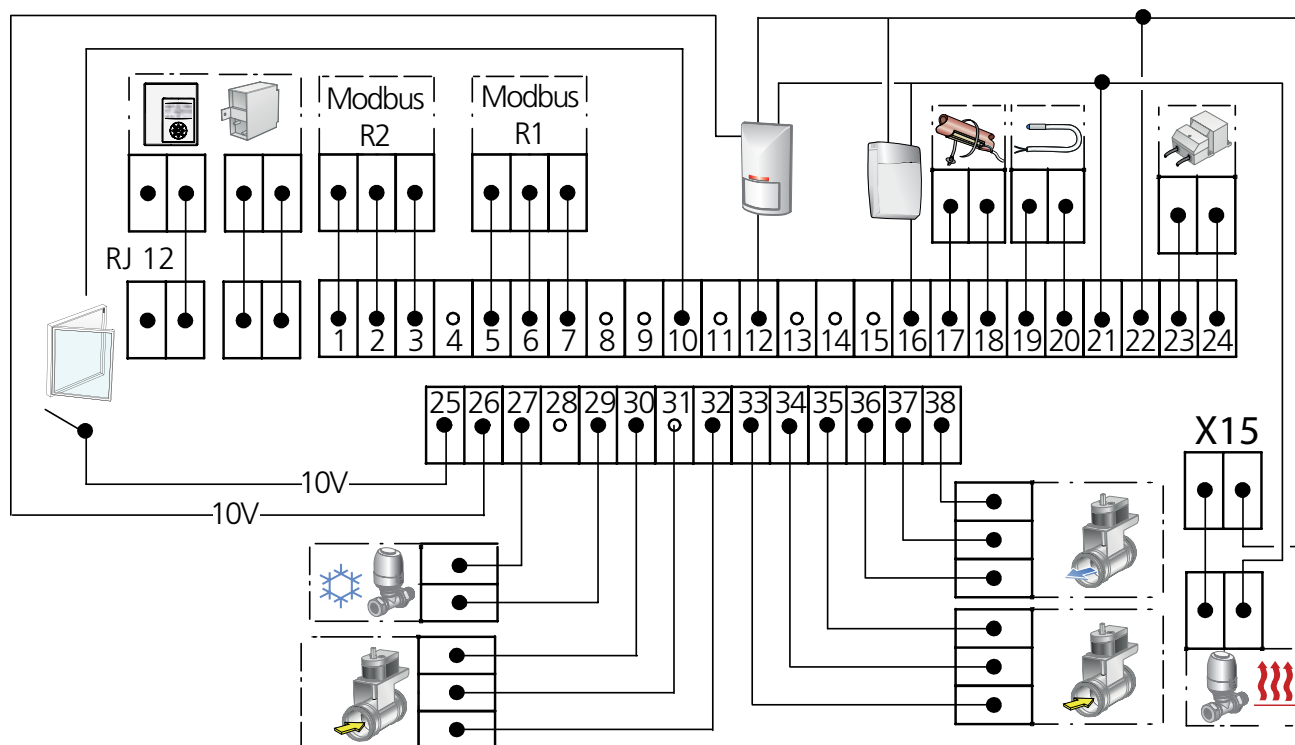
W4.2 (konferens)



Figur 5. CONDUCTOR W4.2: Ingående komponenter

- | | |
|---|---------------------------------|
| 1 Regulator | Conductor RE |
| 2 Rumsenhet | Conductor RU |
| 3 Närvarosensor | DETECT Occupancy |
| 4 Fönsterkontakt | |
| 5 Tryckgivare | SYST PS |
| 6 Kondenssensor | SYST CG |
| 7 CO ₂ -sensor | DETECT Quality |
| 8 Extern tempgivare | CONDUCTOR T-TG |
| 9 Transformator | SYST TS-1 |
| 10 Ventilställdon | LUNA a AT-2 |
| 11 Ventilationsspjäll
inkl. spjällställdon | CRTc-aaa-2
(aaa = dimension) |

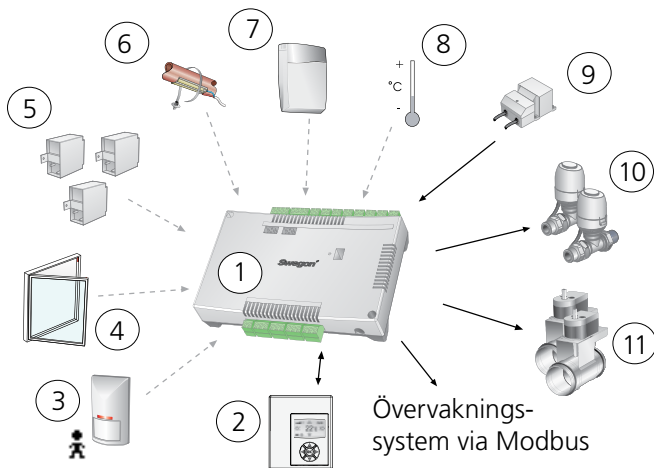
Rumsenhet	RJ12	Modularkontakt
Tryckgivare	RJ12	Modularkontakt
MODBUS RS2	1	Data (B)
	2	Data (A)
	3	Jord
MODBUS RS1	5	Data (B)
	6	Data (A)
	7	Jord
Kondenssensor	17	Resistiv
	18	
Temperatursensor	19	KTY
	20	
Ventilställdon, värme	21	+24V
	22 X15	-G0
Transformator	23	+ 24V AC
	24	-G0
Fönsterkontakt	25	10V
	10	10V
Närvarosensor	26	10V
	12	0-10V
	21	+24V AC
	22	-G0
Ventilställdon, kyla	27	-G0
	29	+24V
Spjäll 2. tilluft	30	-G0
	31	0-10V
	32	+24 V
Spjäll 1. tilluft	33	-G0
	34	0-10V
	35	+24V
Spjäll, frånluft	36	-G0
	37	0-10V
	38	+24V
CO ₂ -sensor	16	0-10V Signal
	21	+24V AC
	22	-G0



Figur 6. Kopplingsschema CONDUCTOR W4.2

CONDUCTOR W4-wir

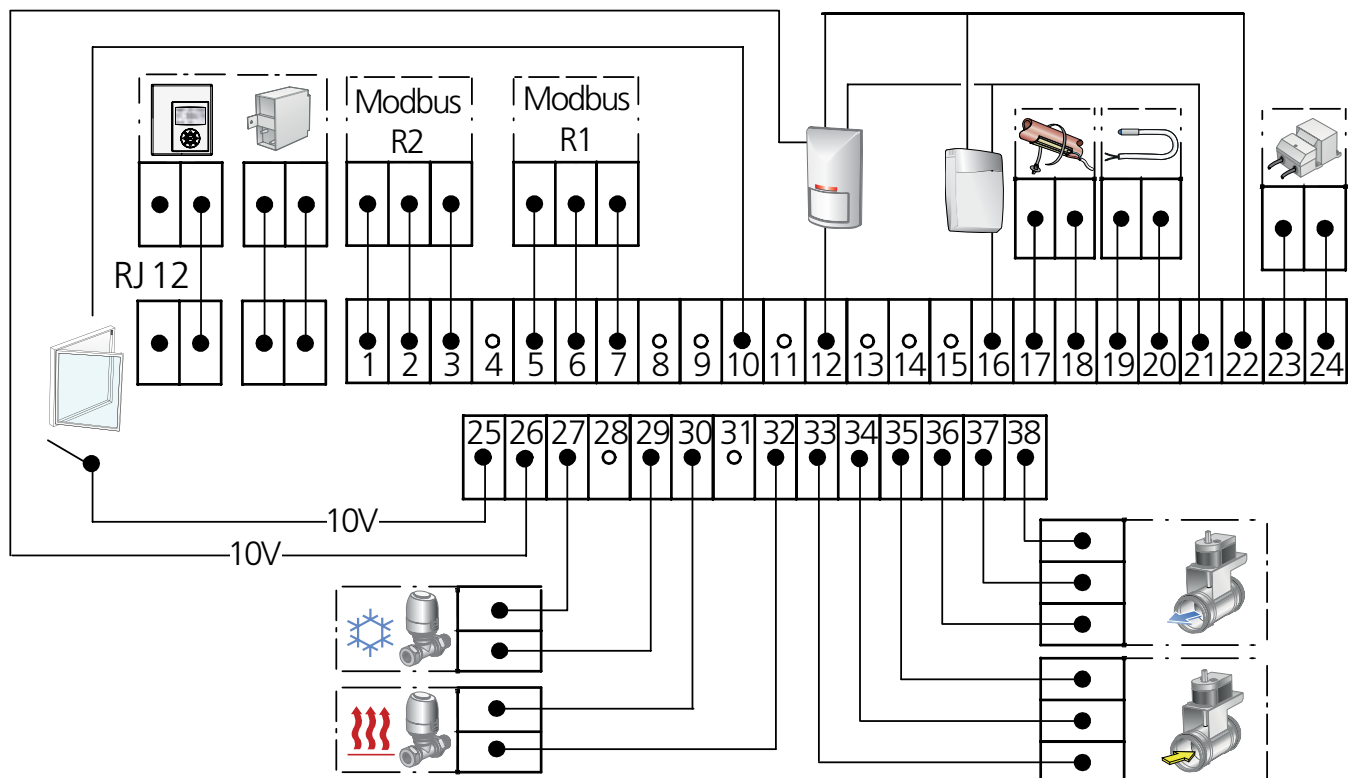
W4.1 (Hotell/Kontor)



Figur 7. CONDUCTOR W4.1: Ingående komponenter

- | | | |
|----|--|---------------------------------|
| 1 | Regulator | Conductor RE |
| 2 | Rumsenhet | Conductor RU |
| 3 | Närvarosensor | DETECT Occupancy |
| 4 | Fönsterkontakt | |
| 5 | Tryckgivare | SYST PS |
| 6 | Kondenssensor | SYST CG |
| 7 | CO ₂ -sensor | DETECT Quality |
| 8 | Extern tempgivare | CONDUCTOR T-TG |
| 9 | Transformator | SYST TS-1 |
| 10 | Ventilställdon | LUNA a AT-2 |
| 11 | Ventilationsspjäll
inkl. spjällställdon | CRTc-aaa-2
(aaa = dimension) |

Rumsenhet	RJ12	Modularkontakt
Tryckgivare	RJ12	Modularkontakt
MODBUS RS2	1	Data (B)
	2	Data (A)
	3	Jord
MODBUS RS1	5	Data (B)
	6	Data (A)
	7	Jord
Kondenssensor	17	Resistiv
	18	
Temperatursensor	19	KTY
	20	
Transformator	23	+ 24V AC
	24	-G0
Fönsterkontakt	25	10V
	10	10V
Närvarosensor	26	10V
	12	0-10V
	21	+24V AC
	22	-G0
	27	-G0
Ventilställdon, kyla	29	+24V
	30	-G0
Ventilställdon, värme	32	+24V
	33	-G0
Spjäll, tilluft	34	0-10V
	35	+24V
	36	-G0
Spjäll, frånluft	37	0-10V
	38	+24V
	16	0-10V Signal
CO ₂ -sensor	21	+24V AC
	22	-G0



Figur 8. Kopplingsschema CONDUCTOR W4.1

