

Airco Logic					A1 Low	A1 Medium	A1 High	A1 Heath	A1 VR	A2 Low	A2 Medium	A2 High	A2 Heath	A2 VR	Inkom t°	Keuken t°	Meeting t°	P Airco
initiators & conditions					19 Ch1	19 Ch2	19 Ch3	19 Ch4	19 Ch5	21 Ch1	21 Ch2	21 Ch3	21 Ch4	21 Ch5	128 Ch34	131 Ch34	133 Ch34	8 Ch2
P Inkom	Alarm 1	mode H	<	25,0°C	set heating mode			104					104		121	121	121	
P Inkom	Alarm 2	mode C	>	25,0°C	set cooling mode										122	122	122	
P Inkom	Alarm 3		<	15,0°C	activate power relay + keuken airco									104				105
FB Welcome	16 Ch4				activate power relay													105
P Meeting	Alarm 1		<	21,0°C	set low speed	104												
P Meeting	Alarm 2		<	20,0°C	set medium speed		104											
P Meeting	Alarm 3		>	25,5°C	set low speed	104												
P Meeting	Alarm 4		>	26,5°C	set medium speed		104											
P Meeting	Airco 1	Toggle	=	ON	activate airco				103									
P Meeting	Pump		=	ON	thermostat request low speed	104												
P Keuken	Alarm 1		<	21,0°C	set low speed					104								
P Keuken	Alarm 2		<	20,0°C	set medium speed						104							
P Keuken	Alarm 3		>	25,5°C	set low speed					104								
P Keuken	Alarm 4		>	26,5°C	set medium speed						104							
P Keuken	Airco 2	Toggle	=	ON	activate airco									103				
P Keuken	Pump		=	ON	thermostat request low speed					104								
T Keuken	Alarm L		<=	18,0°C	set high speed (too low)			104				104						
T Keuken	Alarm H		>=	28,0°C	set high speed (too high)			104				104						
Airco 1	19 Ch5		=	OFF	inhibit until airco activated	703	703	703	703	<===								
Airco 2	21 Ch5		=	OFF	inhibit until airco activated					703	703	703	703	<===				
103	toggle																	
104	momentary																	
105	momentary (old module)																	
121	heating mode																	
122	cooling mode																	
703	inhibit while open																	

Heater

Range max: 23.0

Const: 22.0

Day: 21.0

Night: 15.0

Safe: 5.0

Range min: 5.0

Cooler

Range max: 27.5

Standby: 24.0

I: 25.0

II: 26.0

III: 27.0

Range min: 23.5

+