

CAC Universal udedel ACxxxRXADxG/EU Service Funktioner

Servicefunktioner

På Samsungs CAC Universal udedele, kan forskellige servicefunktioner nemt tilgås via K-knapperne. Oplysningerne herunder er også tilgængelige i installationsmanualen.

Tjek altid at installationsmanualen på det installerede produkt, da opdateringer kan forekomme.

Testmode - tilstande der kan testes via K1 & K2 på udedelen:

Key	Push type	Mode	Display				
			SEG 1	SEG 2	SEG 3	SEG 4	
K1	Short	1st	Heating test mode	F	U	8	8
		2nd	Defrost test mode	F	3	8	8
		3rd	Stop	8	8	8	8
K2	Short	1st	Cooling test	F	2	8	8
		2nd	Inverter check	F	4	8	8
		3rd	Pump down	F	6	8	8
		4th	Stop	8	8	8	8
K3	Short	1st	Reset Release Eco mode	8	8	8	8

View mode - Forskellige data fra systemet kan tilgås via korte tryk på K4:

K4 short push	Display contents	SEG1	SEG2	SEG3	SEG4	Unit
1	Order frequency	1	Hundreds digit	Tens digits	Units digit	Hz
2	Current frequency	2	Hundreds digit	Tens digits	Units digit	Hz
3	The number of preset indoor units	3	Hundreds digit	Tens digits	Units digit	Unit
4	Ambient temperature sensor	4	+/-	Tens digits	Units digit	°C
5	Compressor discharge sensor	5	Hundreds digit	Tens digits	Units digit	°C
6	Eva Sensor	6	+/-	Tens digits	Units digit	°C
7	Condenser sensor	7	+/-	Tens digits	Units digit	°C
8	Current	8	Tens digits	Units digit	The first place of decimals	°C
9	Outdoor fan RPM	9	Thousands digit	Hundreds digit	Tens digits	rpm
10	Target discharge temperature	A	Hundreds digit	Tens digits	Units digit	°C
11	EEV	B	Hundreds digit	Tens digits	Units digit	step
12	The capacity sum of indoor units	C	Tens digits	Units digit	The first place of decimals	kW
13	Protective control	D	0: Cooling 1: Heating	Protective control 0: No Protective control 1: Freezing 2: Non-stop defrosting 3: Over-load 4: Discharge 5: Total electric current	Frequency status 0: Normal 1: Hold 2: Down 3: Up_limit 4: Down_limit	-
14	IPM temperature	E	Hundreds digit	Tens digits	Units digit	-
15	The number of connected indoor units	F	0	Tens digits	Units digit	EA