Parameterlista SmartCella



Namn	Beskrivning	Min	Max	Enhet	Default	Mitt värde	Finns i enhet
PS	password	0	200	-	22		WE00S% and WE00C%
/2	Measurement stability	1	15	-	4		WE00S% and WE00C%
/3	Probe display stability	0	15	-	0		WE00S% and WE00C%
/4	select probe displayed	1	3	-	1		WE00S% and WE00C%
/5	select °C/°F	0(°C)	1(°F)	-	0		WE00S% and WE00C%
	Display decimal point						
	with tenths of a degree						
/6	without tenths of a degree	0	1	-	0		WE00S% and WE00C%
	Display on user terminal						
	1: virtual probe						
	2: probe 1						
	3: probe 2						
	4: probe 3						
	5: probe 4						
	6: reserved						
/tl	7: set point	1	7	-	0		WE00S% and WE00C%
	Reading on remote display						
	0: remote terminal not present						
	1: virtual probe						
	2: probe 1						
	3: probe 2						
	4: probe 3						
	5: probe 4						
/tE	6: reserved	0	6	-	0		WE00S% and WE00C%
	Type of probe						
	0: NTC standard with range -50T90°C						
	1: NTC enhanced with range -40T150°C						
/P	2: PTC standard with range -50T150°C	0	2	-			WE00S% and WE00C%

	Confi guration of probe 2 (S2)					
	0: absent					
	1: product (display only)					
	2: defrost					
	3: condenser					
/A2	4: antifreeze	0	4	-	2	WE00S% and WE00C%
/A3	Configuration of probe 3 (S3/DI1) As for /A2	0	4	-	2	WE00S% and WE00C%
/A4	Configuration of probe 4 (S3/DI1) As for /A2	0	4	-	2	WE00S% and WE00C%
/c1	Calibration of probe 1	-20	20	°C/°F	0	WE00S% and WE00C%
/c2	Calibration of probe 2	-20	20	°C/°F	0	WE00S% and WE00C%
/c3	Calibration of probe 3	-20	20	°C/°F	0	WE00S% and WE00C%
/c4	Calibration of probe 4	-20	20	°C/°F	0	WE00S% and WE00C%
st	Set Point	r1	r2	°C/°F	0,0	WE00S% and WE00C%
rd	Differential	0,1	20,0	°C/°F	2,0	WE00S% and WE00C%
rn	Dead band	0,0	60,0	°C/°F	4,0	WE00S% and WE00C%
rr	Reverse differential	0,1	20,0	°C/°F	2,0	WE00S% and WE00C%
r1	Minimum set point	-50	r2	°C/°F	-50	WE00S% and WE00C%
r2	Maximum set point	r1	200	°C/°F	60	WE00S% and WE00C%
	Operating mode					
	0: Direct with defrost control (cooling)					
	1: Direct (cooling)					
r3	2: Reverse-cycle (heating)	0	2	-	0	WE00S% and WE00C%
r4	Automatic night-time set point variation	-20	20	°C/°F	3,0	WE00S% and WE00C%
	Enable temperature monitoring					
r5	0: disabled, 1: enabled	0	1	-	0	WE00S% and WE00C%
	Duration of current max and min temperature monitoring					
rt	session	0	999	tim	-	WE00S% and WE00C%
rH	Maximum temperature read	-	-	°C/°F	ı	WE00S% and WE00C%
rL	Minimum temperature read	-	-	°C/°F	1	WE00S% and WE00C%
c0	Compressor, fan and AUX start delay at power on	0	15	min	0	WE00S% and WE00C%
c1	Minimum time between successive compressor starts	0	15	min	0	WE00S% and WE00C%
c2	Minimum compressor OFF time	0	15	min	0	WE00S% and WE00C%
с3	Minimum compressor ON time	0	15	min	0	WE00S% and WE00C%

Continuous cycle duration	c4	Compressor running time with duty setting	0	100	min	0	WE00S% and WE00C%
Low temperature alarm bypass after continuous cycle Maximum time between consecutive defrosts Low temperature alarm bypass after continuous cycle Low temperature alarm bypass after continuous cycle Maximum time between consecutive defrosts Low temperature probe 3 Low temperature alarm bypass after continuous cycle 0 250 Maximum defrost duration, aux evaporator 0 250 Maximum defrost duration, aux evaporator 0 250 Maximum defrost duration, aux evaporator 1 250 Maximum defrost duration, aux evaporator Defrost at start-up O defoost mot performed O defoost at start-up O did abled WE00S% and WE00C% Maximum defrost duration, aux evaporator 1 250 Min 0 WE00S% and WE00C% Defrost at start-up O diabled							
Maximum pump down time (PD) O: pump down disabled D: pump down disabled D: pump down whenever closing pump down & following low pressure Ps switch activation with no cooling demand D: pump down by time or pressure D: Pump down by time or pressure D: Pump down by time or pressure D: Pump down by time or pressure D: Pump down b		·	_				
Company Comp		· · · · · · · · · · · · · · · · · · ·		230	11		WE003/6 and WE00C/6
Enable autostart function in PD 0: disabled 1: pump down whenever closing pump down & following low pressure 29 switch activation with no cooling demand 0 1 - 0 WE00S% and WE00C% Pump down by time or pressure 0: Pump down by pressure 11: Pump down by time 0 1 - 0 WE00S% and WE00C% 1: Pump down by time 0 1 - 0 WE00S% and WE00C% 1: Pump down by time 0 1 - 0 WE00S% and WE00C% 1: Pump down by time 0 250 sek 4 WE00S% and WE00C% 1: Pump down by time 1: Not gas by temperature 1: Not gas by time (Ed1, Ed2 not shown) 3: Hot gas by time (Ed1, Ed2 not shown) 4: Electric heater by time (Ed1, Ed2 not shown) 4: Electric heater by time (Ed1, Ed2 not shown) 0: defrost not performed 0: defrost not performed 0: defrost tot performed 0: defrost temperature probe 2 -50 200 °C/°F 4,0 WE00S% and WE00C% defined defrost temperature probe 3 -50 200 °C/°F 4,0 WE00S% and WE00C% defined maximum defrost duration 1 250 min 30 WE00S% and WE00C% Maximum defrost duration, aux evaporator 1 250 min 30 WE00S% and WE00C% Defrost at start-up 0: disabled	c7	· · · · · · · · · · · · · · · · · · ·	0	900	sak	0	WE005% and WE00C%
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1: Pump down by time		, , , , , , , , , , , , , , , , , , , ,					
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Maximum defrost duration, aux evaporator Defrost activation delay O: disabled ME00S% and WE00C%	dt2	End defrost temperature probe 3	-50	200	°C/°F	4,0	WE00S% and WE00C%
Defrost activation delay Defrost at start-up 0: disabled Defrost activation delay 0 250 min 0 WE00S% and WE00C%	dP1	Maximum defrost duration	1	250	min	30	WE00S% and WE00C%
Defrost at start-up 0: disabled	dP2	Maximum defrost duration, aux evaporator	1	250	min	30	WE00S% and WE00C%
0: disabled	d3	Defrost activation delay	0	250	min	0	WE00S% and WE00C%
	_	Defrost at start-up		_		_	
14 1: enabled 0 1 - 0 WE00S% and WE00C%		0: disabled					
	d4	1: enabled	0	1	-	0	WE00S% and WE00C%
Defrost delay on start-up (if d4=1) or from DI 0 250 min 0 WE00S% and WE00C%	d5	Defrost delay on start-up (if d4=1) or from DI	0	250	min	0	WE00S% and WE00C%

	Terminal display during defrost						
	0: Alternating display of temperature and dEF value						
	1: display disabled						
d6	2: dEF	0	2	h	1	WE00S% ar	nd WE00C%
dd	Dripping time after defrost (fans off)	0	15	min	2	WE00S% ar	nd WE00C%
d8	High temperature alarm bypass time after defrost (and door open)	0	250	h	1	WE00S% ar	nd WE00C%
d8d	Alarm bypass time after door open	0	250	min	0	WE00S% ar	nd WE00C%
	Defrost priority over compressor protectors						
	0: The protection times c1, c2 and c3 are observed						
d9	1: The protection times c1, c2 and c3 are not observed	0	1	-	0	WE00S% ar	nd WE00C%
d/1	Display of defrost probe 1	-	-	°C/°F	-	WE00S% ar	nd WE00C%
d/2	Display of defrost probe 2	-	-	°C/°F	-	WE00S% ar	nd WE00C%
	Time base for defrost						
	0: dI in hours, dP1 and dP2 in minutes						
dC	1: dI in minutes, dP1 and dP2 in seconds	0	1	-	0	WE00S% ar	nd WE00C%
	Defrost time in running time mode						
d10	0= function disabled	0	250	h	0	WE00S% ar	nd WE00C%
d11	Running time defrost temperature threshold	-20	20	°C/°F	1,0	WE00S% ar	nd WE00C%
d12	Advanced defrost	0	3	-	0	WE00S% ar	nd WE00C%
dn	Nominal defrost duration	1	100	-	65	WE00S% ar	nd WE00C%
dH	Proportional factor for variation of dl	0	100	-	50	WE00S% ar	nd WE00C%
A0	Alarm and fan diff erential	0,1	20	°C/°F	2,0	WE00S% ar	nd WE00C%
	Alarm threshold ('AL' and 'AH') relative to set point or absolute						
	0: AL and AH are relative thresholds to the set point						
A1	1: AL and AH are absolute thresholds	0	1	_	0	WE00S% ar	nd WE00C%
AL	Low temperature alarm threshold	-50	200	°C/°F	0,0	WE00S% ar	nd WE00C%
АН	High temperature alarm threshold	-50	200	°C/°F	0,0	WE00S% ar	nd WE00C%
Ad	Low and high temperature alarm delay	0	250	min	120	WE00S% ar	nd WE00C%

	Digital input 1 confi guration (DI1)					
	0: Input not active					
	1: Immediate external alarm					
	2: Delayed external alarm					
	3: If model M, probe selection					
	3: Other models enable defrost					
	4: Start defrost					
	5: Door switch with compressor and fan stop					
	6: Remote on/off					
	7: Curtain switch					
	8: Low pressure switch					
	9: Door switch with fan stop					
	10: Direct/reverse operation					
	11: Light sensor					
	12: Activation of AUX output					
	13: Door switch with compressor and fans off and light not					
	managed					
A4	14: Door switch with fans off and light not managed	0	14	-	3	WE00S% and WE00C%
A5	Digital input 2 confi guration (DI2) / As for A4	0	14	-	0	WE00S% and WE00C%
A6	Stop compressor from external alarm	0	100	min	0	WE00S% and WE00C%
A7	Digital alarm input delay	0	250	min	0	WE00S% and WE00C%
	Enable alarms 'Ed1' and 'Ed2' (end defrost by timeout)					
	0: Alarm signals Ed1 and Ed2 enabled					
A8	1: Alarm signals Ed1 and Ed2 disabled	0	1	-	0	WE00S% and WE00C%
Ado	Light management with door switch	0	1	-	0	WE00S% and WE00C%
Ac	High condenser temperature alarm threshold	0	200	°C/°F	70	WE00S% and WE00C%
AE	High condenser temperature alarm diff erential	0,1	20	°C/°F	10	WE00S% and WE00C%
Acd	High condenser temperature alarm delay	0	250	min	0	WE00S% and WE00C%
AF	Light sensor OFF time	0	250	sek	0	WE00S% and WE00C%
ALF	Antifreeze alarm threshold	-50	200	°C/°F	-5	WE00S% and WE00C%
AdF	Antifreeze alarm delay	0	15	min	1	 WE00S% and WE00C%

	Evaporator fan management					
	0: always on					
	1: Activation based on Sd-Sv (diff erence between virtual probe					
	and					
	evaporator temperature)					
F0	2: Activation based on Sd (evaporator temperature)	0	2	-	0	WE00C%
F1	Fan activation temperature (only if F0= 1 or 2)	-50	200	°C/°F	5	WE00C%
	Evaporator fans with compressor OFF					
	0: see F0					
F2	1: always off	0	1	-	1	WE00C%
	Evaporator fans during defrost					
	0: Fans operate					
F3	1: Fans do not operate	0	1	-	1	WE00C%
Fd	Post dripping time (fans OFF	0	15	1	1	WE00C%
F4	Condenser fan stop temperature	-50	200	°C/°F	40	WE00C%
F5	Condenser fan start diff erential	0,1	20	°C/°F	5	WE00C%
Н0	Serial address	0	270	1	1	WE00S% and WE00C%
	AUX1 output confi guration					
	0: normally energised alarm					
	1: normally de-energised alarm					
	2: Auxiliary					
	3: Light					
	4: Auxiliary evaporator defrost					
	5: Pump down valve					
	6: Condenser fan					
	7: Delayed compressor					
	8: Auxiliary with deactivation when OFF					
	9: Light with deactivation when OFF					
	10: No function					
	11: Reverse with neutral zone					
	12: Second compressor step					
H1	13: Second compressor step with rotation	0	13	-	1	WE00C%

	Disable keypad/ir						
	Parameter "H2" LIGHT ON/OFF HACCP HACCP DOWN/DEF SET SET Reymortion Set point modification Vehicle in the modification Set point modification						
H2	"•" = Disabled	0	6	-	1		WE00S% and WE00C%
H4	Buzzer 0: enabled 1: disabled	0	1		0		WE00S% and WE00C%
Н6	Terminal keypad lock confi guration	0	255	-	0	_	WE00S% and WE00C%
	Output switched with scheduler 0: light				_		
H8	1: Aux	0	1	-	0		WE00S% and WE00C%
	Set point variation with time band 0: Set point variation with time band disabled						
H9	1: Set point variation with time band disabled	0	1	_	0		WE00S% and WE00C%
Hdh	Anti-sweat heater off set	-50	200	°C/°F	0		WE00S% and WE00C%