

PARAMETERS

	CODE	XR420C XW420L XW420V	XR460C XW460L XW460V
REGULATION			
Probe 1 set point	Set1	●	●
Probe 2 set point	Set2	●	●
Probe 1 differential	Hy	●	●
Probe 2 differential	Hy2	●	●
Minimum set point 1	LS	◆	◆
Maximum set point 1	US	◆	◆
Minimum set point 2	LS2	◆	◆
Maximum set point 2	US2	◆	◆
Outputs activation delay at start up (output 1)	OdS	◆	◆
Outputs activation delay at start up (output 2)	Od2	◆	◆
Anti-short cycle delay (output 1)	AC	●	●
Anti-short cycle delay (output 2)	AC2	◆	◆
Compressor ON time with faulty probe 1	Con	◆	◆
Compressor OFF time with faulty probe 1	COF	◆	◆
Compressor ON time with faulty probe 2	Cn2	◆	◆
Compressor OFF time with faulty probe 2	CF2	◆	◆
Probe 1 regulation mode	CH	◆	◆
Probe 2 regulation mode	CH2	◆	◆
DISPLAY			
Temperature measurement unit	CF	◆	◆
Resolution (integer/decimal point)	rES	●	●
ALARMS			
Probe 1 alarm configuration	ALc	◆	◆
Probe 1 minimum temperature alarm	ALL	◆	◆
Probe 1 maximum temperature alarm	ALu	◆	◆
Probe 1 temperature alarm differential	ALH	◆	◆
Probe 1 temperature alarm delay	ALd	◆	◆
Delay of probe 1 temperature alarm at start up	dAo	◆	◆
Probe 2 alarm configuration	A2c	◆	◆
Probe 2 minimum temperature alarm	AL2	◆	◆
Probe 2 maximum temperature alarm	Au2	◆	◆
Probe 2 temperature alarm differential	AH2	◆	◆
Probe 2 temperature alarm delay	Ad2	◆	◆
Delay of probe 2 temperature alarm at start up	dA2	◆	◆
ANALOGUE INPUTS			
Thermostat probe calibration	oF1	●	●
Evaporator probe calibration	oF2	◆	◆
Thermostat 2 probe calibration	oF3	◆	◆
Evaporator 2 probe calibration	oF4	◆	◆
Evaporator probe presence	P2P	◆	◆
Evaporator 2 probe presence	P3P	◆	◆
DIGITAL INPUTS			
Open door control	OdC	◆	◆
Door switch input polarity	i1P	◆	◆
Configurable digital input polarity	i2P	◆	◆
Digital input alarm delay	dId	◆	◆
TIME AND WEEKLY HOLIDAYS			
Current hour	Hur	●	●
Current minute	Min	●	●
Current day of the week	UdA	●	●
Current day	dAY	●	●
Month	MOm	●	●
Year	YEA	●	●
First weekly holiday	Hd1	●	●
Second weekly holiday	Hd2	●	●
Third weekly holiday	Hd3	●	●
ENERGY SAVING TIMES			
Energy Saving cycle start time during workdays	ILE	●	●
Energy Saving cycle duration during workdays	dLE	●	●
Energy Saving cycle start time on holidays	ISE	●	●
Energy Saving cycle duration on holidays	dSE	●	●
Temperature increase during the Energy Saving cycle	HES	●	●
DEFROST TIMES			
Workdays defrost start	Ld1-Ld8	●	●
Holiday defrost start	Sd1-Sd8	●	●
OTHER			
Serial address	Adr	◆	◆
Map code	Ptb	●	●
Software release	rEL	●	●
First probe readout	dP1	●	●
Second probe readout	dP2	●	●
Third probe readout	dP3	●	●
Fourth probe readout	dP4	●	●

● Present ◆ Present and password protected