

XR series PARAMETERS	CODE	XR110C	XR120C XR120D	XR130C XR130D	XR140C XR140D	XR150C	XR160C XR160D	XR170C XR170D XR172C	XR530C XR530D	XR563C	XR570C XR570D XR572C
REGULATION											
Set point	Set	●	●	●	●	●	●	●	●	●	●
Probe type selection	PbC	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Differential	Hy	●	●	●	●	●	●	●	●	●	●
Minimum set point	LS	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Maximum set point	US	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Outputs activation delay at start up	OdS	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Anti-short cycle delay	AC	●	●	●	●	●	●	●	●	●	●
Compressor on time during fast freezing	CCt	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Compressor on time with faulty probe	Con	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Compressor off time with faulty probe	COF	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Heating - Cooling	CH	◆	◆								
DISPLAY											
Temperature measurement unit	CF	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Resolution (integer/decimal point)	rES	●	●	●	●	●	●	●	●	●	●
Local display configuration	Lod	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Remote display	red			◆	◆	◆	◆	◆	◆	◆	◆
DEFROST											
Defrost type	tdF				●	●	●	●		●	●
Defrost mode	EdF		◆	◆	◆	◆	◆	◆	◆	◆	◆
Set point for smart defrost	SdF				◆	◆	◆	◆		◆	◆
Defrost termination temperature (1 st ev.)	dtE				●	●	●	●		●	●
Interval between defrost cycles	ldF		●	●	●	●	●	●	●	●	●
(Maximum) length for defrost (1 st ev.)	MdF		●	●	●	●	●	●	●	●	●
Displaying during defrost	dFd		◆	◆	◆	◆	◆	◆	◆	◆	◆
MAX display delay after defrost	dAd		◆	◆	◆	◆	◆	◆	◆	◆	◆
Draining time	Fdt				◆	◆	◆	◆		◆	◆
First defrost after startup	dPO		◆	◆	◆	◆	◆	◆	◆	◆	◆
Defrost delay after fast freezing	dAF		◆	◆	◆	◆	◆	◆	◆	◆	◆
FANS											
Fans operating mode	Fnc						◆	◆		◆	◆
Fans delay after defrost	Fnd						◆	◆		◆	◆
Fans stop temperature	FSt						◆	◆		◆	◆
ALARMS											
Temperature alarms configuration	ALC	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Maximum temperature alarm	ALU	●	●	●	●	●	●	●	●	●	●
Minimum temperature alarm	ALL	●	●	●	●	●	●	●	●	●	●
Temperature alarm differential	AFH	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Temperature alarm delay	ALd	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Delay of temperature alarm at start up	dAO	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Alarm delay at the end of defrost	EdA	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Delay of temp. alarm after closing the door	dOt	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Open door alarm delay	dOA	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Alarm relay silencing	tbA			◆		◆		◆		◆	◆
Pressure switch activation number	nPS	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
ANALOG OUTPUT (OPTIONAL)											
Analog output start point	AOS	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Analog output band width	APb	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Input type for the analog output	CAO	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
ANALOG INPUTS											
Thermostat probe calibration	Ot	●	●	●	●	●	●	●	●	●	●
Evaporator probe calibration	OE				◆	◆	◆	◆		◆	◆
Auxiliary probe calibration	O3			◆	◆	◆	◆	◆	◆	◆	◆
Evaporator probe presence	P2P				◆	◆	◆	◆		◆	◆
Auxiliary probe presence	P3P			◆	◆	◆	◆	◆	◆	◆	◆
Temp. increasing during en. saving cycle	HES	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
DIGITAL INPUT											
Open door control	oDC			◆	◆	◆	◆	◆	◆	◆	◆
Door switch polarity	i1P			◆	◆	◆	◆	◆	◆	◆	◆
Configurable digital input polarity	i2P	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Digital input configuration	i2F	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Digital input alarm delay	dId	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
OTHER											
Stand by command from keyboard	OnF	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Serial address	Adr	●	●	●	●	●	●	●	●	●	●
Software release	rEL	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Map code	Ptb	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
REAL TIME CLOCK											
Working days defrost start	Ld1-Ld8								◆	◆	◆
Holiday defrost start	Sd1-Sd8								◆	◆	◆
En. saving start during working days	lLE								◆	◆	◆
En. saving length during working days	dLE								◆	◆	◆
En. saving start during holiday	lSE								◆	◆	◆
En. saving length during holiday	dSE								◆	◆	◆
Temperature increase during en. saving	HES								◆	◆	◆
Holiday selection	hd1-hd3								◆	◆	◆

● present ◆ present and factory pre-set