

# PARAMETERS

	CODE	XH240L XH240V	XH240K	XH260L XH260V	XH340L XH340V	XH360L XH360V	XH460L	XH560L
<b>REGULATION</b>								
Temperature set point	Set T	●	●	●				
Humidity set point	Set H	●	●	●				
Half dead band width for temperature	dbt	●	●	●	●	●	●	●
Half dead band width for humidity	dbH	●	●	●	●	●	●	●
Minimum temperature set point limit	LS	◆	◆	◆	◆	◆	◆	◆
Maximum temperature set point limit	uS	◆	◆	◆	◆	◆	◆	◆
Outputs activation delay at start up	odS	◆	◆	◆	◆	◆	◆	◆
Anti-short cycle delay	Ac	●	●	●	●	●	●	●
Humidity regulation	tHu	◆	◆	◆	◆	◆	◆	◆
Minimum humidity set point limit	LSH	◆	◆	◆	◆	◆	◆	◆
Maximum humidity set point limit	uSH	◆	◆	◆	◆	◆	◆	◆
<b>DISPLAY</b>								
Measurement unit	cF	◆	◆	◆	◆	◆	◆	◆
Resolution for temperature	rES	◆	◆	◆	◆	◆	◆	◆
Resolution for humidity	rEH	◆	◆	◆	◆	◆	◆	◆
<b>DEFROST</b>								
Instrument actions at the end of the cycle	trc				◆	◆	◆	◆
Defrost type	tdf			◆		◆	◆	◆
Defrost mode	EdF			◆	◆	◆	◆	◆
Set point for Smart Defrost	SdF			◆	◆	◆	◆	◆
Defrost termination temperature	dtE			◆	◆	◆	◆	◆
Interval between defrosts	idF	●	●	●	●	●	●	●
Duration of defrost	MdF	●	●	●	●	●	●	●
Display during defrost	dFd	◆	◆	◆	◆	◆	◆	◆
Defrost display time out	dAd	◆	◆	◆	◆	◆	◆	◆
Draining time	Fdt			◆	◆	◆	◆	◆
First defrost after start up	dPo			◆	◆	◆	◆	◆
Humidity control during defrost	Hud	◆	◆	◆	◆	◆	◆	◆
<b>FANS</b>								
Fan operating mode	Fnc	◆	◆	◆	◆	◆	◆	◆
Interval between 2 cycles of change of air	rFi				◆	◆	◆	◆
Duration of cycle of change of air	rFd				◆	◆	◆	◆
<b>ALARM</b>								
Temperature alarm configuration	ALc	◆	◆	◆	◆	◆	◆	◆
Low temperature alarm setting	ALL	●	●	●	●	●	●	●
High temperature alarm setting	ALu	●	●	●	●	●	●	●
Temperature alarm recovery differential	ALH	◆	◆	◆	◆	◆	◆	◆
Temperature alarm delay	ALd	◆	◆	◆	◆	◆	◆	◆
Delay of temperature alarm at start-up	dAo	◆	◆	◆	◆	◆	◆	◆
Alarm delay at the end of defrost	EdA	◆	◆	◆	◆	◆	◆	◆
Delay of temperature alarm after closing the door	dot	◆	◆	◆	◆	◆	◆	◆
Humidity alarm configuration	AHc	◆	◆	◆	◆	◆	◆	◆
Low humidity alarm setting	AHL	●	●	●	●	●	●	●
High humidity alarm setting	AHu	●	●	●	●	●	●	●
Humidity alarm recovery differential	AHH	◆	◆	◆	◆	◆	◆	◆
Humidity alarm delay	AHd	◆	◆	◆	◆	◆	◆	◆
Delay of humidity alarm at start-up	dHo	◆	◆	◆	◆	◆	◆	◆
Alarm delay at the end of defrost	doH	◆	◆	◆	◆	◆	◆	◆
Open door alarm delay	doA	◆	◆	◆	◆	◆	◆	◆
Relay status after pushing a key	tbA			◆	◆	◆	◆	◆
Max number of Pressure Switch activations	nPS	◆	◆	◆	◆	◆	◆	◆
<b>ANALOG INPUT</b>								
Thermostat probe calibration	Ot	●	●	●	●	●	●	●
Evaporator probe calibration	oE			◆		◆	◆	◆
Humidity probe calibration	o3	●	●	●	●	●	●	●
Evaporator probe presence	P2P	◆	◆	◆	◆	◆	◆	◆
Humidity probe presence	P3P	◆	◆	◆	◆	◆	◆	◆
<b>DIGITAL INPUT</b>								
Readout at 4mA	Lci	◆	◆	◆	◆	◆	◆	◆
Readout at 20mA	uci	◆	◆	◆	◆	◆	◆	◆
Digital input polarity	i1P	◆	◆	◆	◆	◆	◆	◆
Digital input configuration	i1F	◆	◆	◆	◆	◆	◆	◆
Outputs status when open door	odc	◆	◆	◆	◆	◆	◆	◆
Outputs regulation restarting after door alarm	rrd	◆	◆	◆	◆	◆	◆	◆
Digital input alarm delay	did	◆	◆	◆	◆	◆	◆	◆
<b>OTHER</b>								
1 <sup>st</sup> relay configuration	oA1			◆	◆	◆	◆	◆
2 <sup>nd</sup> relay configuration	oA2					◆	◆	◆
Temperature section serial address	Adt		◆		◆	◆	◆	◆
Humidity section serial address	AdH		◆			◆	◆	◆
Serial address	Adr	◆		◆	◆	◆	◆	◆
Map code	Ptb	◆		◆	◆	◆	◆	◆
Software release	rEL	◆	◆	◆	◆	◆	◆	◆
Probe dispaly	Prd		◆	◆	◆	◆	◆	◆
<b>REAL TIME CLOCK</b>								
Cycle activation	Ld1							◆
Cycle start	lLE							◆
Cycle duration	dLE							◆

● Present ◆ Present and password protected