



**MOD : URA/P3-R2**

**Production code : 10402705-0-M-0**

**07/2025**

**Controller Programming Parameters**

**N.º PPC00377.04**

**Model**

**V2 / V6 - DIAMOND**

**EN**

<b>Group</b>	<b>Param.</b>	<b>Description</b>	<b>Unit</b>	<b>Min.</b>	<b>Max.</b>	<b>Def.</b>	<b>Edit</b>
Regulation	SEt	Set point	°C	-50.0	110.0	3.0	
	Hy	Differential	°C	0.1	25.5	2.0	3
	LS	Minimum set point	°C	-55.0	2.0	-50.0	0
	US	Maximum set point	°C	2.0	150.0	110.0	10
Probes	ot	Thermostat probe calibration	°C	-12.0	12.0	0.0	
Regulation	odS	Outputs delay at start up	min	0	255	0	1
	AC	Anti-short cycle delay	min	0	50	1	2
	Con	Compressor ON time with faulty probe	min	0	255	15	
	CoF	Compressor OFF time with faulty probe	min	0	255	30	
	CF	Temperature measurement unit				C	
	rES	Resolution				dE	
	dLy	Display temperature delay	min			00:00	
Defrost	idF	Interval between defrost cycles	h	0	120	8	
	MdF	(Maximum) length for first defrost	min	0	255	20	15
	dFd	Displaying during defrost				it	DEF
	dAd	Max display delay after defrost	min	0	255	30	
Fan	FnC	Fan operating mode				c-n	o-n
	FSt	Fan stop temperature	°C	-55.0	50.0	2.0	30
	FSU	Kind of action of fan				FoF	STD
Configuration	oA1	First relay configuration				FAn	
	PbC	Kind of probe				ntC	
	OnF	On/off key configuration				nu	OFF