

n° REV.	DATE	MODIFICATION	SIGNATURE	APPROVAL
00	06/09/2013	EMISSION	FOSCHI	FOSCHI
01	20/11/2014	MODIFICATION FCO	FOSCHI	FOSCHI
02	24/10/2016	ADDED VALUES AT	ROSSI	FOSCHI

PARAMETERS	DEFAULT	SV-SF-FA-P			LEVEL	DESCRIPTION	RANGE	U.M.
		HOT GAS DEFROST		FAN DEFROST				
		MT	BT	AT				
PPS (PASSWORD)								
PPA	-	-	-	-	-	PASSWORD	0...255	
REG (REGULATION PARAMETERS)								
Set	2	/	-18	5	0	SETPOINT	LSE..HSE	°C/°F
diF	2	/	/	/	1	DIFFERENTIAL	0,1...50	°C/°F
HSE	5	/	-15	10	2	HIGH SET	LSE...199	°C/°F
LSE	-5	/	-25	2	2	LOW SET	-50...HSE	°C/°F
OSP	0	/	/	/	2	OFFSET SETPOINT	-50...50	°C/°F
PRO (PROBES PARAMETERS)								
P00	1	/	/	/	2	PROBES LEVEL STABILITY	1...15	
P01	2	/	/	/	2	PROBES PRESENCE	0...4	
CA	2	/	/	/	2	PROBES GAUGING MODES (CA1,CA2,CA3)	0...2	
CA1	0	/	/	/	1	PROBE 1 GAUGING	-20...20	°C/°F
CA2	0	/	/	/	1	PROBE 2 GAUGING	-20...20	°C/°F
CA3	0	/	/	/	1	PROBE 3 GAUGING	-20...20	°C/°F
CPr (COMPRESSOR PARAMETERS)								
Cit	0	/	/	/	2	COMPRESSOR MIN ON TIME	0...60	min
Ont	15	/	/	/	1	ON TIME COMPRESSOR (WITH ALARM PROBE)	0...60	min
Oft	15	/	/	/	1	OFF TIME COMPRESSOR (WITH ALARM PROBE)	0...60	min
dOn	0	/	/	/	1	ON COMPRESSOR DELAY	0...250	sec
dOF	3	/	/	/	1	OFF COMPRESSOR MINIMUM TIME	0...60	min
dbi	0	/	/	/	1	BETWEEN ON DELAY	0...60	min
OdO	0	3	3	3	1	POWER-ON OUTPUT DELAY (COMP., FANS, DEFROST)	0...60	min
dEF (DEFROSTING PARAMETERS)								
dtY	1	/	/	0	1	DEFROST TYPE SELECTION	0/1	
dit	6	/	/	/	1	DEFROST INTERVAL TIME	0...250	h
dt1	0	/	/	/	2	UNIT OF MEASURING (dit)	0,1,2	
dt2	1	/	/	/	2	DEFROST TENURE UNIT OF MEASURING (dit)	0,1,2	
dct	1	/	/	/	1	DEFROST COUNT TYPE	0,1	
dOH	0	/	/	/	1	DEFROSTING DELAY AT POWER-ON	0...250	min
dEt	15	/	/	/	1	DEFROST TIMEOUT	1...250	min
dSt	10	5	5	5	1	DEFROST STOP TEMPERATURE	-50...199	°C/°F
dS2	10	/	/	/	1	DEFROST STOP TEMPERATURE AT 2° EVAP.	-50...199	°C/°F
dPO	0	/	/	/	1	DEFROST AT POWER-ON	0,1	flag
FAn (FANS PARAMETERS)								
FPt	1	/	/	/	2	FAN PARAMETER	0...2	
FSt	8	/	-5	50	1	FAN STOP TEMPERATURE	-50...199	°C/°F
Fot	-50	/	/	/	1	FAN RUN TEMPERATURE	-50...199	°C/°F
Fad	2	/	/	/	1	FAN RUN/STOP DIFFERENTIAL	1...90	°C/°F
Fdt	1	/	2	0	1	AFTER DRAINAGE DELAY TIME	0...60	min
dt	2	/	/	0	1	DRAINAGE TIME	0...60	min
dFd	1	/	/	0	1	DEFROST FAN DEACTIVATING	0,1	flag
FCO	0	1	1	/	1	FAN COMPRESSOR OFF	0...2	
Fod	1	/	/	/	2	FAN OFF (WITH OPENED) DOOR	0,1	flag

FdC	0	/	/	/	2	FAN OFF DELAY FROM COMPRESSOR STOP	0...60	min
Fon	15	/	/	/	1	FAN ON TIME IN CASE OF DUTY CICLE (FCO=2)	1...60	min
FoF	15	/	/	/	1	FAN OFF TIME IN CASE OF DUTY CICLE (FCO=2)	1...60	min
F00	10	/	/	/	2	CONDENSER FANS STOP TEMPERATURE	-50...199	°C/°F
F01	5	/	/	/	2	CONDENSER FANS STOP DIFERENTIAL	1...90	°C/°F
F02	0	/	/	/	2	CONDENSER FANS STOP DELAY	0...60	min
Air (ALARMS PARAMETERS)								
Att	1	/	/	/	2	ALARM TEMPERATURE	0,1	flag
Afd	2	/	/	/	1	ALARM TEMPERATURE DIFFERENTIAL	1...90	°C/°F
HAL	10	/	/	/	1	HIGH ALARM	-50...199	°C/°F
LAL	-10	/	/	/	1	LOW ALARM	-50...199	°C/°F
PAO	4	/	/	/	1	POWER ON TEMPERATURE ALARM DELAY	0...10	h
dAO	60	/	/	/	1	DEFROST TEMPERATURE ALARM DELAY	0...999	min
OAO	0	/	/	/	1	CLOSED DOOR TEMPERATURE ALARM DELAY	0...10	h
tdO	0	/	/	/	2	TIMEOUT DOOR OPEN	0...250	min
tAO	0	/	/	/	2	TIME ALARM DELAY	0...250	min
dAt	0	/	/	/	1	DEFROST ALARM TIME-OUT	0/1	flag
AOP	0	/	/	/	2	ALARM OUTPUT POLARITY	0/1	flag
SA3	55	/	/	/	2	PROBE 3 ALARM SETPOINT	-50...199	°C/°F
dA3	2	/	/	/	2	PROBE 3 ALARM DIFFERENTIAL	1...50	°C/°F
TA3	0	/	/	/	2	PROBE 3 ALARM DELAY	0...250	min
PEn	3	/	/	/	2	PRESSURE INPUT THERMAL COMPRESSOR MAX ERRORS	0...15	
Pei	90	/	/	/	2	AT "Pen" COUNTING INTERVAL	0...250	min
Lit (LIGHT PARAMETERS)								
dSd	1	/	/	/	2	STARTING LIGHT WITH OPENED DOOR	0,1	flag
dLt	0	/	/	/	2	DEACTUATING LIGHT DELAY WITH CLOSED DOOR	0...250	min
OFL	0	/	/	/	2	SWITCH LIGHT ALWAIIS ON WITH DEACTUATING	0,1	flag
dOd	1	/	/	/	2	(FANS AND COMPRESSOR) DEACTIVATING SWITCH WITH OPENED DOOR	0,1	flag
dAd	0	/	/	/	2	INPUT DOOR STARTING DELAY	0...250	min
diS (DISPLAY PARAMETERS)								
ndt	1	/	/	/	1	DECIMAL DOT DISPLAY	0,1	flag
ddL	0	/	/	/	1	DEFROSTING PHASE DISPLAY	0,1,2	
Ldd	6	/	/	/	1	DISPLAY TIMEOUT IN DEFROST	0...255	min
dro	0	/	/	/	1	°C OR °F SELECTION	0,1	flag
ddd	1	/	/	/	2	STANDARD DISPLAY	0...4	
D00	0	/	/	/	2	SECONDARY TERMINAL UNIT	0,1	flag
CnF (CONFIGURATION PARAMETERS)								
LOC	1	/	/	/	1	KEYBOARD LOCK	0...3	
Ci1	-1	/	/	/	2	CONFIGURATION OF DIGITAL INPUT 1	-5...5	
Ci2	-2	/	/	/	2	CONFIGURATION OF DIGITAL INPUT 2	-5...5	
Ci3	-4	/	/	/	2	CONFIGURATION OF DIGITAL INPUT 3	-5...5	
Ci4	-3	/	/	/	2	CONFIGURATION OF DIGITAL INPUT 4	-5...5	
Co4	1	/	/	/	2	ALARM RELAY CONFIGURATION	0...3	
CPO	0	/	/	/	2	PROBE 3 CONFIGURATION	0...2	
CP1	0	/	/	/	2	SETPOINT DIRECT PARAMETERS PROTECTION	0...1	
CP2	0	/	/	/	2	LEVEL 1 PARAMETERS PROTECTION	0...2	
CPP	0	/	/	/	2	VECTORIAL SET	0...6	
rEL	only read	/	/	/	1	RELEASE SOFTWARE	0.0...99.9	
Lan (NETWORK PARAMETERS)								
dEA	1	/	/	/	1	DEVICE ADDRESS (MASTER ONLY)	1...199	
L00	0	/	/	/	2	MASTER/SLAVE LAN ADDRESS	0...5	
L01	0	/	/	/	2	NUMBER OF SLAVES CONNECTED	0...5	
L02	0	/	/	/	2	MASTER ALARMS CONTROL	0...2	
L03	0	/	/	/	2	MASTER PROBE CONTROL	0...2	
L04	0	/	/	/	2	MASTER NETWORK CONTROL	0...2	

L05	0	/	/	/	2	DEFROST CONTROL	0...4	
L06	0	/	/	/	2	NETWORK CONTROLS	0...63	
L07	0	/	/	/	2	MASTER DISPLAY	0...2	
L08	0	/	/	/	2	MASTER SETPOINT	0...1	

N.B.

After the testing, please set the PARAMETER "OdO" at 3.