

Abkürzung	Einstellbereich	Level	Dixell XR 70 Kühlung
			Werksein
Set	LS - US	- - -	
rtC*		Pr1	
Hy	(0,1°C ÷ 25,5°C)	Pr1	2
LS	(-55,0°C ÷ SET)	Pr2	2
US	(SET ÷ 150,0°C)	Pr2	10
Ot	(-12,0°C ÷ 12,0°C)	Pr1	00:00
P2P	n - Y	Pr1	N
oE	(-12,0°C ÷ 12,0°C)	Pr2	00:00
P3P	n - Y	Pr2	N
o3	(-12,0°C ÷ 12,0°C)	Pr2	0
P4P	n - Y	Pr2	N
o4	(-12,0°C ÷ 12,0°C)	Pr2	0
odS	0 ÷ 255 (min.)	Pr2	0
AC	0 ÷ 50 (min.)	Pr1	1
AC1	0 ÷ 255 (sec.)	Pr2	5
Rtr	0 ÷ 100 (100=P1 , 0=P2)	Pr2	100
CCt	0 ÷ 24H0(144)	Pr2	00:00
CCS	(-55.0°C ÷ 150,0°C)	Pr2	0
Con	0 ÷ 255 (min.)	Pr2	15
CoF	0 ÷ 255 (min.)	Pr2	30
CH	CL – Ht	Pr2	NP
CF	°C - °F	Pr2	C
rES	dE – in	Pr1	dE
Lod	P1 - P2 - P3 - P4 - SEt – dtr	Pr2	P1
rEd²	P1 - P2 - P3 - P4 - SEt – dtr	Pr2	P1
dLy	0 ÷ 20.0min (ris. 10 sec.)	Pr2	00:00
dtr	1 ÷ 99	Pr2	50
tdF	EL – in	Pr1	EL
dFP	nP - P1 - P2 – P3 - P4	Pr2	NP
dtE	(-55.0°C ÷ 50.0°C)	Pr1	10
idF	0 ÷ 120 (ore)	Pr1	6
MdF	0 ÷ 255 (min.)	Pr1	30
dSd	0 ÷ 255 (min.)	Pr2	0
dFd	rt - it - SEt – dEF	Pr2	it
dAd	0 ÷ 255 (min.)	Pr2	30
Fdt	0 ÷ 255 (min.)	Pr2	0
dPo	n – Y	Pr2	n
dAF	0 ÷ 24.0h; ris. 10min	Pr2	0
FnC	C_n - O_n - C_Y – O_Y	Pr1	o-n
Fnd	0 ÷ 255 (min.)	Pr1	0
Fct	(0°C ÷ 50°C)	Pr2	0
FSt	(-55.0°C ÷ 50.0°C)	Pr1	10
Fon	0÷15 (min.)	Pr2	0
FoF	0÷15 (min.)	Pr2	0
FAP	nP - P1 - P2 - P3 – P4	Pr2	np
ACH	CL – Ht	Pr2	cl
SAA	(-55.0°C ÷ 150,0°C)	Pr2	0
SHy	(0,1°C ÷ 25,5°C)	Pr2	2
ArP	nP - P1 - P2 - P3 – P4	Pr2	np
Sdd	n – Y	Pr2	n

ALP	nP - P1 - P2 - P3 - P4	Pr2	P1
ALC	rE - Ab	Pr2	Ab
ALU	ALc=rE: 0.0÷ 50.0°C ALc=Ab: ALL÷150°C	Pr1	110
ALL	ALc = rE: 0.0÷50.0°C; ALc=Ab: -55°C÷ALU	Pr1	-50
AFH	(0,1°C ÷ 25,5°C)	Pr2	2
ALd	0 ÷ 255 (min.)	Pr2	15
dAo	0 ÷ 24.0 h ris. 10min	Pr2	1,3
AP2	nP - P1 - P2 - P3 - P4	Pr2	P4
AL2	(-55.0°C ÷ 150,0°C)	Pr2	-40
AU2	(-55.0°C ÷ 150,0°C)	Pr2	110
AH2	(0,1°C ÷ 25,5°C)	Pr2	5
Ad2	0 ÷ 255 (min.)	Pr2	15
dA2	0 ÷ 24H0(144)	Pr2	1,3
bLL	n - Y	Pr2	n
AC2	n - Y	Pr2	n
tbA	dEF - FAn - ALr - LiG - AUS - OnF - db - CP2	Pr2	y
oA3	dEF - FAn - ALr - LiG - AUS - OnF - db - CP2	Pr2	Lig
oA4	- dF2 - HES	Pr2	
AOP	OP - CL	Pr2	cL
i1P	EAL - bAL - PAL ^{OP} dor ^{CL} dEF - AUS - Htr -	Pr1	cL
i1F	FAn - ES-HdF - onF	Pr1	dor
did	0 ÷ 255 (min.)	Pr1	15
i2P	EAL - bAL - PAL ^{OP} dor ^{CL} dEF - AUS - Htr -	Pr2	cL
i2F	FAn - ES-HdF - onF	Pr2	EAL
d2d	0 ÷ 255 (min.)	Pr2	5
nPS	0 ÷ 15	Pr2	15
OdC	no - FAn - CPr - F-C	Pr2	F-c
rrd	n - Y	Pr2	y
HES	(-30°C ÷ 30°C)	Pr2	0
Hur*	sola lettura	Pr1	-
Min*	sola lettura	Pr1	-
dAY*	sola lettura	Pr1	-
Hd1*	Sun ÷ SAat - nu	Pr1	nu
Hd2*	Sun ÷ SAat - nu	Pr1	nu
ILE*	0 ÷ 23h5	Pr1	00:00
dLE*	0 ÷ 24h0	Pr1	0
ISE*	0 ÷ 23h5	Pr1	00:00
dSE*	0 ÷ 24h0	Pr1	0
Ld1*	0 ÷ 23H5;- nu	Pr1	nu
Ld2*	0 ÷ 23H5;- nu	Pr1	nu
Ld3*	0 ÷ 23H5;- nu	Pr1	nu
Ld4*	0 ÷ 23H5;- nu	Pr1	nu
Ld5*	0 ÷ 23H5;- nu	Pr1	nu
Ld6*	0 ÷ 23H5;- nu	Pr1	nu
Sd1*	0 ÷ 23H5;- nu	Pr1	nu
Sd2*	0 ÷ 23H5;- nu	Pr1	nu
Sd3*	0 ÷ 23H5;- nu	Pr1	nu
Sd4*	0 ÷ 23H5;- nu	Pr1	nu
Sd5*	0 ÷ 23H5;- nu	Pr1	nu
Sd6*	0 ÷ 23H5;- nu	Pr1	nu
Adr	1 ÷ 247	Pr2	1

PbC	PtC - ntC	Pr2	ntc
OnF	nu - OFF – ES	Pr2	oFF
dP1	(valore sonda)	Pr2	-
dP2	(valore sonda)	Pr2	-
dP3	(valore sonda)	Pr2	-
rSE	sola lettura	Pr2	-
rEL	sola lettura	Pr2	01:08
Ptb	sola lettura	Pr2	

ntc

oFF

NP

NP

NP

NP

NP

NP