

## Leht1

<b>Par.</b>	<b>Adjustment</b>	<b>Function</b>	<b>AT-1 (klm) Set</b>
SCL	1C/2C/F	Readout scale	<b>1</b>
SPL	-500...SPH	Minimum temp. set point	<b>2</b>
SPH	SPL...+120	Maximum temp. Set point	<b>10</b>
SPH	SPL...SPH	Effective temperature set point	<b>4</b>
C-H	REF/HEA	Refregirating/Heating selection	<b>REF</b>
HYS	+1....+100	Thermostat hysteresis	<b>3</b>
CRT	0...30min	Compressor rest time	<b>0,3</b>
CT1	0...30min	Compressor run with sensor T1 failure	<b>20</b>
CT2	0...30min	Compressor stop whith sensor T1 failure	<b>20</b>
CSD	0...30min	Compressor stop delay from door opening	<b>20</b>
DFR	0...24min	Deforsting frequency /24h	<b>0,3</b>
DLI	-50...+120	Deforst end temperature	<b>10</b>
DTO	1...120min	Maximum deforsting duration	<b>30</b>
DTY	OFF/ELE/GAS	Deforst type	<b>Off</b>
DDY	0...60min	Deforsting display control	<b>30</b>
ATM	NON/ABS/REL	Alarm threshold control	<b>NON</b>
ALA	-50...+120	Absolute low temperature alarm	-
AHA	-50...+120	Absolute High temerature alarm	-
ALR	-120...0	Low alarm differential	-
AHR	0....120	High alarm sifferential	-
ATD	0....120min	Alarm temperature delay	-
ADO	0...30min	Door alarm delay	-
ACC	0....52weeks	Periodic condenser cleaning	-

## LTR-5 (soesüvend)

<b>SCL</b>	1C
<b>SPL</b>	10
<b>SPH</b>	80
<b>1SP</b>	45
<b>1Y</b>	HY
<b>1HY</b>	-3
<b>1PB</b>	
<b>1IT</b>	
<b>1DT</b>	
<b>1AR</b>	
<b>1CT</b>	10
<b>1PF</b>	off
<b>BAU</b>	non
<b>SIM</b>	0
<b>OS1</b>	0.0
<b>ADR</b>	0.1