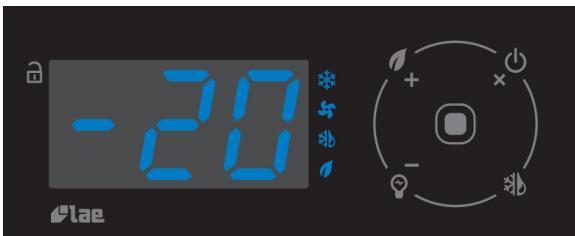


# TU5S INSTRUCTIONS FOR NAVIGATION

## 1. DISPLAY



## 2. DISPLAY LEGEND

LED		BUTTONS	
	Thermostat output		Enter / Confirm
	Fan output		Decrement / Lights
	Defrost output		Increment / Eco mode
	Eco mode activated		Exit / Standby
	Keyboard unlocked (*)		Manual defrost

(\*) Led off = locked, Led on = unlocked.  
Led will blink to notify the key detection.

## 3. OPERATIONS

Unlock	Standby	Eco mode	Manual defrost	Manual lights

## 4. MENU

NAVIGATION and VALUE DISPLAY	ITEM MODIFICATION
<p>Menu item Display value or enter in submenu Next item Previous item Exit</p>	<p>Increase Decrease Save and go to following item To exit without saving, press the key or wait 10 sec</p>

MAIN MENU		INFO SUBMENU ITEMS	
SP	Display and modify main setpoint	T1	Temperature measured by probe T1
IISP <sup>1)</sup>	Display and modify alternative setpoint	T2	Temperature measured by probe T2
TIM	Display and modify system minutes/hours (MIN, HRS)	T3	Temperature measured by probe T3
TAC <sup>2)</sup>	Display and modify start and end time for function activation (Eco mode or light)	THI	Maximum temperature measured
INF	Info submenu	TLO	Minimum temperature measured
1) only if IISM different from NON 2) only if IISM=RTC or LSM=RTC		CND*	Compressor working weeks
		PSD	Enter Password for parameters submenu access

\* Only if ACC different from 0

## 5. PARAMETERS SUBMENU

To enter in parameters submenu, enter PSD = 12 on info submenu.

<parameters table: SPL, SPH, etc...>

## MENU STRUCTURE

