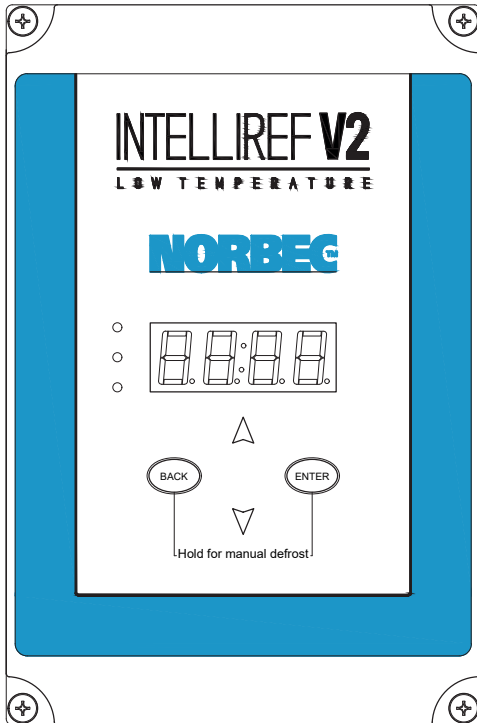


INTELLIREFV2 FREEZER CONTROLS AND SETTINGS



- Indicator lights
- ● Red Blinking - Basic Menu - not used; Advance Menu - pulsing
 - Yellow light - non-critical alarm (system running)
 - Green light - compressor on
 - ● Green blinking - compressor waiting on timer to start / stop

Access Setpoint mode by pressing and holding the **ENTER** button until tS (temperature setpoint) displays on the screen.

Use the **▲** up and **▼** down arrows to scroll through the available setpoints.

Press **ENTER** to view the current setting.

Use the **▲** up and **▼** to change the setpoint, Press **ENTER** to move between the digits to accelerate the changes.

Press **ENTER** and hold to confirm each setpoint change.

Press **BACK** to escape.

KE2 Low Temp + Defrost NORBEC: 0419-00079 (KE2: 20903) Basic Setpoints

Setpoint	Description	Minimum	Default	Maximum
tS	Temperature Setpoint	-50°F (-45°C)	-18 C°	100°F (38°C)
diF	Differential	1°F (1K)	2 C°	30°F (17K)
CSH	Maximum Compressor Starts/Hour	5 (Off)*	6	10
dtyP	Type of Defrost, Air or Electric	Air	Elec	Elec
dPd	Defrost Per Day	0	4	12, CUS**
dtsP	Defrost Term Temperature Setpoint	-	15 C°	-
dFt	Defrost Time	0 min	45 min	720 min
drnt	Drain Time	0 min	2 min	15 min

* Selecting fewer than 5 compressor starts per hour results in the starts per hour feature being turned off. The compressor will then function on temperature only.

** Selecting CUS (custom) unlocks additional Setpoints. See Advanced Setpoints table.