XWA11V Walk-in Alarm / Door / Alarm / Light Unit Operation Manual

In Normal Operation the Indicator will display the temperature. $36°^F$

CHECK ALARM SETPOINTS **(Cooler** $HA = 50°F$, $LA = 30°F$ **/ Freezer** $HA = 30°F$, $LA = -20°F$**)**

To SEE the HIGH Alarm Set Point Press and release the [HIGH] Key, It will display the High Set Point for 5 seconds. The Temp alarm will go ON if the temp exceeds the Set Point after 15 minutes. The display will read HA alternating with the Temp.

To SEE the LOW Alarm Set Point Press and release the [LOW] Key it will display the Low Set Point for 5 seconds. The Temp alarm will go ON if the temp exceeds the Set Point after 15 minutes. LA, alternating with the Temp.

CHANGE ALARM SETPOINTS

1. To Change the HIGH Alarm Set Point Press BOTH the [HIGH] **+** [set] for 7 seconds and the LED above the (◉) will blink.

2. Release and scroll UP [△] to adjust the Set Point up, or Scroll DOWN [▽] to adjust the Set point down.

3. Press [set] to confirm the change.

4. For Low Set Point repeat the procedure with the [LOW] **+** [set]

LIGHT OPERATION

Press the light switch [☀] to turn ON the inside light; it will automatically go OFF after 15 minutes.

DOOR SWITCH

If the door switch is used opening the door will automatically turn the light [💡] ON, and will automatically go OFF after 15 minutes.

If the Door is left open longer than 15 minutes the DOOR Alarm will go off, dA alternating with the temperature reading.

ALARM SIGNALS

$P1$	Flashing	PROBE FAILURE
HA	Alternated with temp	HIGH TEMP ALARM
LA	Alternated with temp	LOW TEMP ALARM
dA	Alternated with temp	DOOR OPEN ALARM
PAn	Alternated with temp	PANIC ALARM (need opt. panic switch)