

THE ELECTRONIC CONTROL WILL MONITOR FOR THE FOLLOWING CONDITIONS AND SHUT DOWN THE ICE MACHINE AS REQUIRED TO PREVENT DAMAGE TO THE EQUIPMENT.

LED 10—
EVAPORATOR TEMPERATURE HAS EXCEEDED 120°F.

LED 20—
WATER PLATE HAS RE—OPENED THREE TIMES WITHOUT STARTING A FREEZE CYCLE.

LED 30—
FREEZE CYCLE EXCEEDS 60 MINUTES.

LED 40—
FREEZE CYCLE LASTS LESS THAN 5 MINUTES, 3 CONSECUTIVE TIMES.

LED 50—
DEFROST CYCLE EXCEEDS 20 MINUTES.

LED 60—
FILL CYCLE EXCEEDS 5 MINUTES.

LED 70—
IF THE EVAPORATOR TEMPERATURE DROPS TO 31°F DURING THE WATER FILL CYCLE, THE DEFROST VALVE WILL BE ENERGIZED TEMPORARILY WITHOUT OPENING THE WATER PLATE. LED WILL BE ON WHILE VALVE IS ENERGIZED.

