

Refer to the supplemental programming guide for programming directions.

Error Messages

| Error Code | Message |
|---------------|---|
| <i>HL</i> | Warning! High Limit Error. The water has reached an unsafe temperature. |
| <i>FLO</i> | Water Flow has not been detected. Heater will not activate. |
| <i>HR</i> | Danger! Relay stuck in on position. |
| <i>OH</i> | Warning! Over Heat Error. The water has reached an unsafe temperature. |
| <i>Prr</i> | Temperature probe malfunction. |
| <i>ROH</i> | Internal pack temperature high. |
| <i>FLC</i> | Flow Switch Closed. Water flow has been detected when none should be present. |
| <i>SP 1 n</i> | Input voltage issue. The voltage running to the spa is wrong. |
| <i>FrEr</i> | Input voltage frequency is out of range. |
| <i>RH NC</i> | Communication error in in.therm xm2 module. |
| <i>RH ID</i> | in.xm2 in.therm incompatible. |
| <i>SC ER</i> | Learning mode error. |
| <i>F1</i> | Fuse 1 blown. |
| <i>F2</i> | Fuse 2 blown. |
| <i>F3</i> | Fuse 3 blown. |
| <i>Hr</i> | Danger! Thermal fuse error |
| <i>UPL</i> | The spa control does not have valid software. Firmware upgrade required. |
| <i>BL</i> | The spa control does not have valid software. Firmware upgrade required. |