SAAKU SL2 OPERATING INSTRUCTIONS

SECTION 7: SaunaLogic 2 (1601-38) CONTROL INSTALLATION & OPERATION

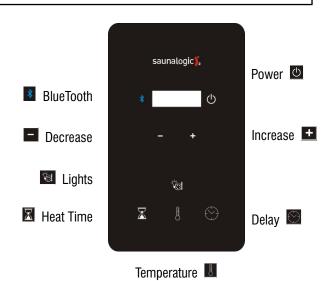
OPERATING INSTRUCTIONS FOR TRADITIONAL SAUNA HEATER

Press the SL2 icon once. The default settings for the temperature is 194°F, the bath time is 60 minutes. These settings are adjustable (as described below) from 119° to 194°. Length of sauna can be set from 0 to 60 minutes. The time delay before start can be up to 24 hours. Any changes are remembered by the heater for your next bath. Should the heater power be lost then restored, the settings will return to their default values.

SETTING THE DURATION AND TEMPERATURE

Press the ■ icon for time "+" or "-" icon on the SL2 to increase
or decrease time for desired setting. The maximum of time is 60
minutes.

Press the \blacksquare icon and then press "+" or "-" icon on the SL2 to increase or decrease temperature for desired setting. The maximum temperature is 194°F (90°C).



Note: Typical bathing temperature is 150F to 165F displayed on the control.

PRE-SET DELAYED START Press the icon and delay time will appear in the display and will toggle between "dlay" the amount of time remaining. The maximum of time is 24 hours. If no delay is desired, press button to toggle off the function.

LIGHTING OPERATION (Optional) SL2 is capable of operating ONLY a Lighting package purchased with the system. Press the icon to cycle through lighting options. Press and hold the icon for 3 seconds to turn off the light from during any color. Light will automatically turn off after 10 minutes the sauna cycle is completed.

Color sequence – White – Red – Green – Blue – Yellow – Aqua – Purple – Rotation of Colors - Off

Choose the color of choice and then set lighting brightness. The brightness will be on display for 3 seconds. Press the "+" or "-" button to increase or decrease the light setting. The setting options are 25, 50, 75, and 100% light output.

BLUETOOTH OPERATION (Optional) SL2 is capable of operating ONLY a Bluetooth package purchased with the system. Press the sicon to turn on or off to the system.

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