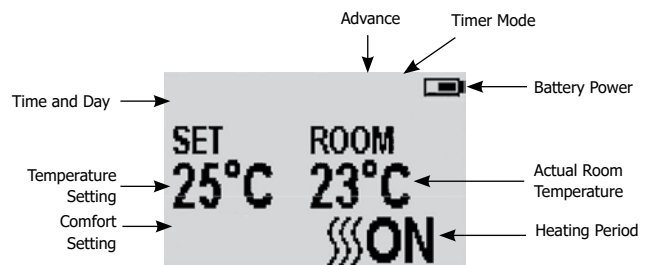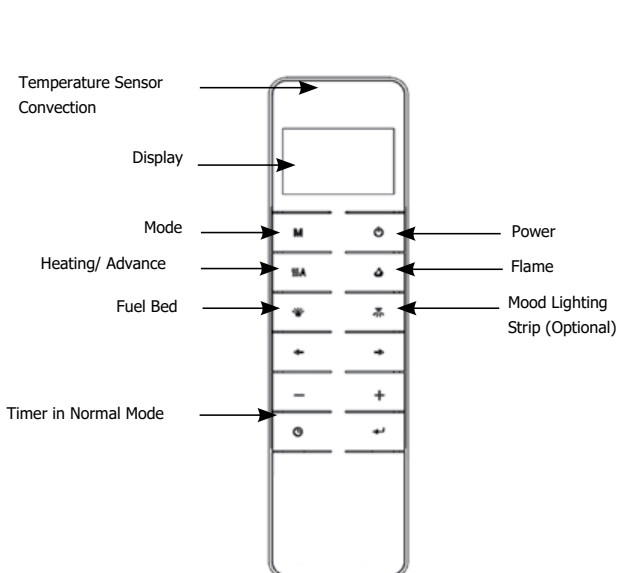**REGENCY**®
FIREPLACE PRODUCTS

i The remote control should be left on a flat surface in the room where the appliance is installed and away from any direct flow of hot air.

BUTTON	FUNCTION	ACTION
⏻	POWER	The **POWER** button will turn the fireplace on, and enter standby mode. This will turn on/off all the functions at once but will hold the settings in memory.
🔥	FLAME	Press the **FLAME** button to enter the main flame effect adjustment screen, press '←' and '→' button to cycle through Red - Ember - Yellow - Off. Press '+' and '-' button to adjust the brightness from 10 -100%, total five settings including Off.
🔥	FUEL BED	Press the button to enter the **FUEL BED** settings, press '←' and '→' button to cycle through 14 Colour options. Press '+' and '-' button to adjust the brightness from 10-100%, total five settings including Off.
🔦	MOOD LIGHT	Press the button to enter the **MOOD LIGHT** settings, and the setting will cycle through 14 Colour options and Off. Press '+' and '-' button to adjust the brightness from 10-100%, total six settings including Off.
﹌A	HEATING	Press the **HEATING** button, and the heater will cycle the heat setting: AUT - LOW - HIGH - OFF. The AUTO heating will work after the weekly timer has been set ion the remote
← →	-	Press the '←' and '→' button to choose different settings such as the colour settings of the corresponding function.
+ -	-	Press the '+' and '-' button to increase or decrease the settings such as the light setting.

OPERATING THE APPLIANCE - ADVANCED OPERATION

Temperature Sensor Convection

Display

Mode

Heating/ Advance

Fuel Bed

Timer in Normal Mode

Power

Flame

Mood Lighting Strip (Optional)

Advance   Timer Mode

Time and Day

Battery Power

Temperature Setting

Comfort Setting

Actual Room Temperature

Heating Period

SET 25°C   ROOM 23°C   ﹌ON

TURN ON/OFF

Press ⏻ button to turn on the flame effect.

Press ⏻ button to turn off all the functions under the normal heating control mode.

Press ⏻ button to turn off the flame effect under daily and week timer heating mode.