


FusionFire™
THE FIRST STEAM FIREPLACE



FUSIONFIRE™

The First Steam Fireplace

The FusionFire™ Steam Fireplace is the next step of Modern Flames' revolutionary line of innovative fireplace products that will forever change the way people view fireplaces. This is the first product in the hearth industry to successfully bridge the gap between gas and electric fireplaces by combining the natural, three-dimensional flame appearance of a gas fireplace with the safety and ease of installation of an electric fireplace. This award-winning product gives the natural, three-dimensional flame of real fire by using water and electricity instead of wood or fossil fuels.



FFS-L60 with Standard Black Glass Media



Cool to the Touch Glass Face



FFS-L60 with Optional River Stone Media

STANDARD FEATURES

-  Patented Steam Technology
-  Zero Carbon Emissions
-  Zero Clearance to Combustibles
-  6 Stage Variable Flame Settings
-  Built-In Clean Face Installation
-  Cool to the Touch Glass Face
-  Can be Installed Beneath a TV
-  Operates with Remote or Touch Pad
-  Full Life-Like Flame Appearance
-  Manual Fill or Direct Plumbing
-  Optional Heating Available
-  220 Volt Hard Wire
-  Internal Computer

FUSIONFIRE™

Accessories & Options

STANDARD MEDIA



FFS-L60 with Standard Black Glass Chip Media



Black Glass Chip Ember Bed

UPGRADE MEDIA OPTIONS



FFS-L60 with Optional Driftwood Logs and Ledgestone Back Brick



FFS-L60 with Optional River Stone Media and Ledgestone Back Brick



8 Piece Driftwood Log Set
DWL-60FFS



23 Piece
River Stone Media
RSM-60FFS

2 Piece
Black Ledgestone Back Brick
BLS-60FFS



FUSIONFIRE™

Technical Specs

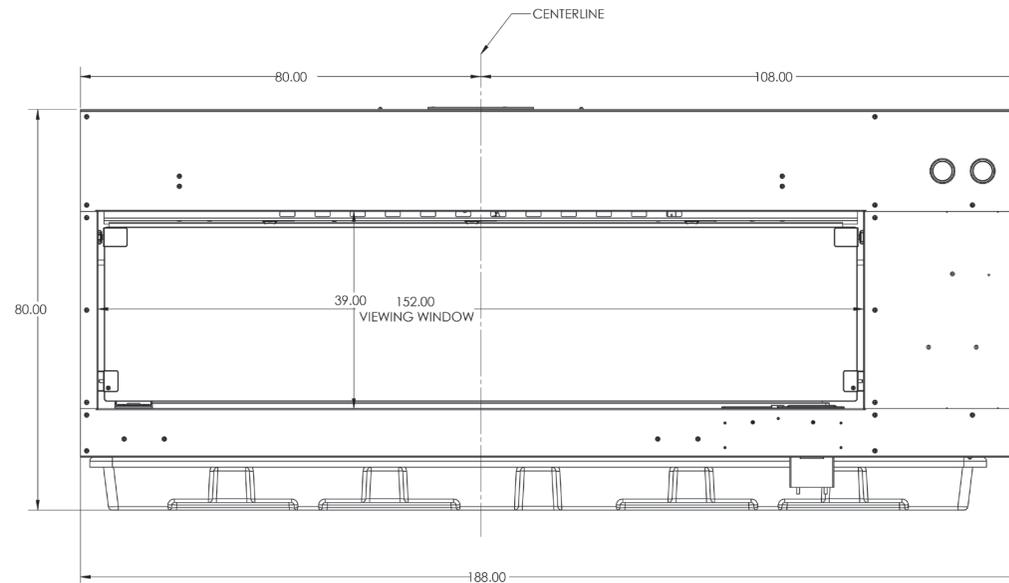


REMOTE CONTROL
On/Off flame and heat operation with variable flame height and flame intensity in a sleek, modern design.



The pop-up display allows you to control all functions of the fireplace as well as displaying real time information about the fireplace.

VOLTS	AC 220v / 50Hz
WATTS	1,520
BTU's	5,000 (optional)
VIEWING AREA	152 L x 40 W
FRAMING AREA	195 L x 85 H x 38 D
OVERALL DIMENSIONS	194 L x 84 H x 37 D



US & Foreign Patents Pending

