



Revillusion®

24" Built-in Electric Firebox / Fireplace Insert

RBF24DLXWC Weathered Concrete



Deluxe Features

The patented Comfort\$aver® ceramic heating system uses 11% less energy than the leading quartz infrared heater by automatically adjusting fan speed and heater wattage to safely and precisely match the requirements of the room.

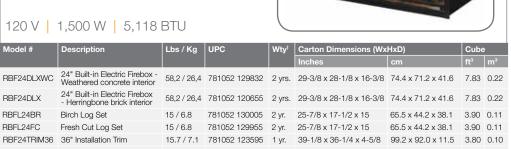
Eco Boost

When Eco Boost is activated heater runs in a reduced wattage range.

Flame Speed

Allows you to adjust the speed of the flame to create the perfect atmosphere to suit your mood

Glass Pane Included



RBF24TRIM40 40" Installation Trim 17.7 / 8.0 781052 123618 1 yr. 43 x 36-1/4 x 4-5/8 109.2 x 92.0 x 11.8 1.01 0.11

Also available in Herringbone Brick RBF24DLX

Revillusion® Flame Technology Flames are larger, brighter and more random, appearing from within the logs.

Mirage[™] Flame Panel

Partially frosted acrylic panel is clearly better than a mirror, showing only dazzling flames and no reflections.

ThruView™ Full-depth Design See clear through the flames to the back of the firebox for a more authentic experience.

Mood Lighting

Customize the firebox glow with a choice of warm hues, plus midnight mode.

Color Enhancement Adjust the flame base color to red or blue.

Realogs® Plus

A full grate of life-size hardwood-cast logs, tiered for greater depth.

Full Surround Firebox More authentic day or night;

270-degree surround with natural soot markings.

Brightness and Flicker Adjust light level to suit the room and choose flicker effect for enhanced firelight.

Ambient Light Sensor Automatically adjusts firebox light to suit the room day to night.

All-season Flames Enjoy the unique charm of a fireplace 365 days a year using the flames without the heat.

Just Plug It In / Direct-wire Simply plug into any standard household outlet for instant ambiance. Can be hardwired to a 120 volt circuit for a seamless look.

SF-457-R02-091119

Specifications, finishes and dimensions are subject to change, †Limited warranty, ©2019 Glen Dimplex Americas