

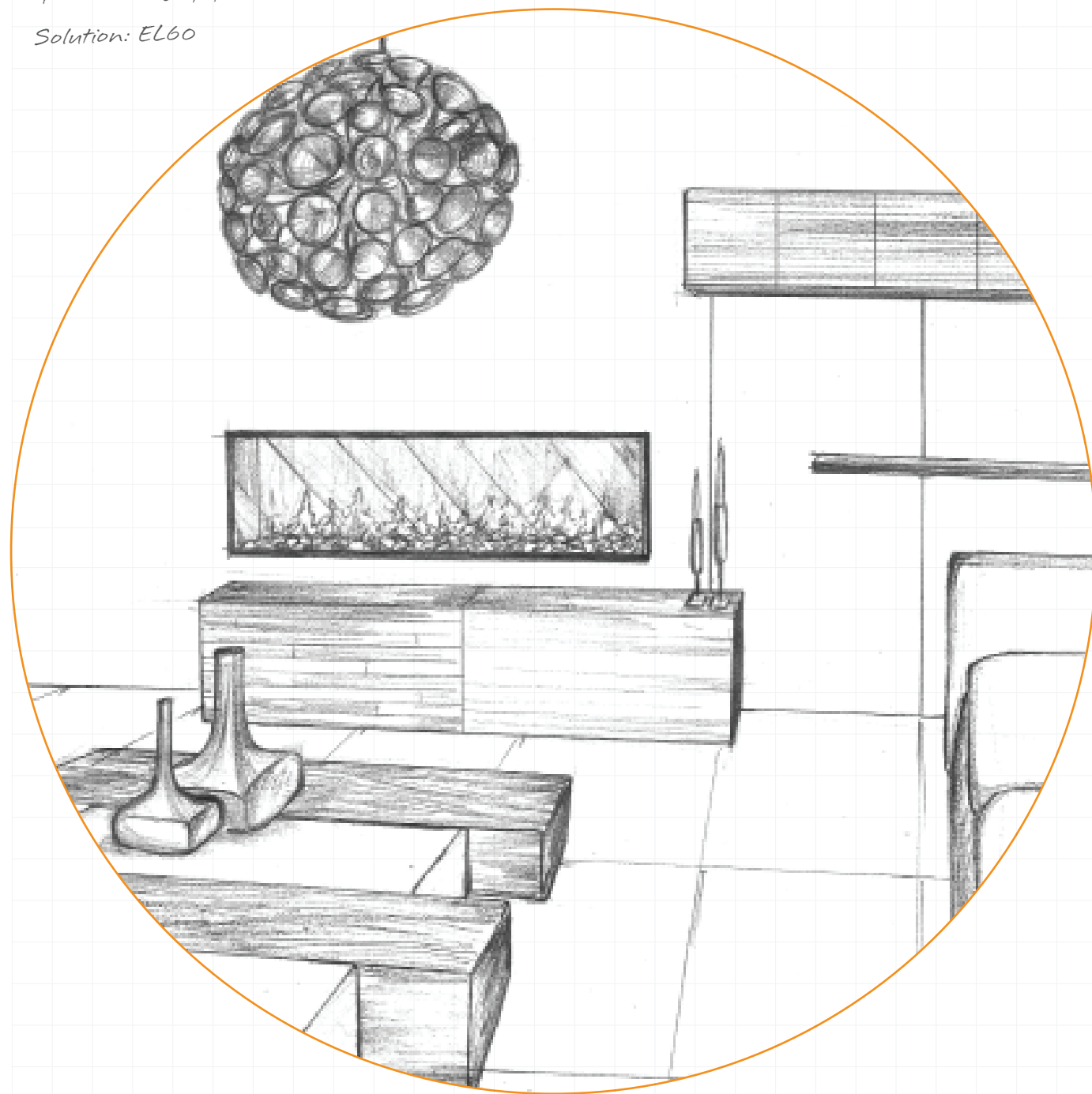
ELECTRIC FIREPLACE SERIES



ecosmar⁺
Fire

*Brief: Introduce a lifelike
flame with adjustable heat
options to enjoy year round.*

Solution: EL60



WE HAVE YOUR ELECTRIC FIREPLACE SOLUTION

Linear Solutions

EcoSmart Fire's Electric Series provides builders, architects, designers and homeowners with a realistic flame solution that can be easily installed in residential and commercial spaces at a fraction of the operating costs when compared to gas or wood fireplaces.

The built-in, flush mounted design results in unlimited design freedom and installation flexibility, while remote control convenience allows you to instantly light the fireplace, adjust heat, change from orange to blue flame and turn it off with a simple press of a button.

ELECTRIC FIREPLACE SERIES

Available in five different lengths ranging from 1,015mm [40"] to 3,050mm [120"], the Electric Series is designed for all room sizes from residential to commercial environments.

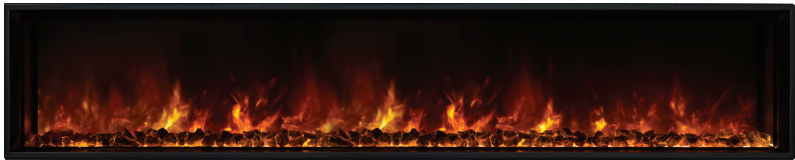
EL40
Minimum Wall Length 1,525mm [60in]



EL60
Minimum Wall Length 2,030mm [80in]



EL80
Minimum Wall Length 2,540mm [100in]



EL100
Minimum Wall Length 3,050mm [120in]



EL120
Minimum Wall Length 3,555mm [140in]



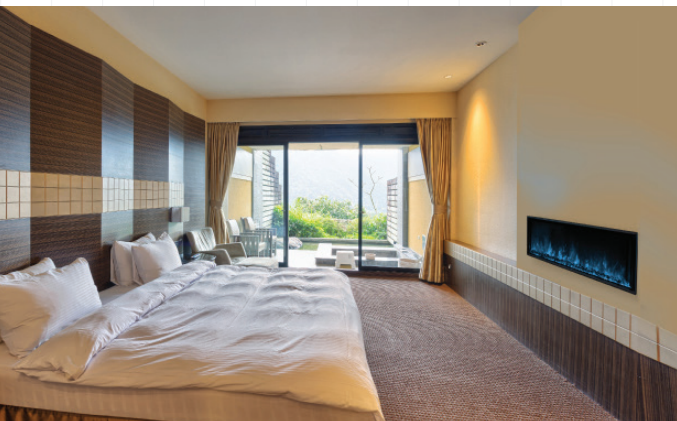
APPLICATION EXAMPLES

Electric's sleek, long lines and captivating smoke-free flame provides a stunning focal point that brings warmth and ambiance to indoor settings.

RESTAURANTS



BEDROOMS



LOBBIES



RETIREMENT HOMES



LIVING SPACES



ELECTRIC FIREPLACE FEATURES

Requiring no gas, no venting, and no hole in the envelope, Electric Series is ideal for new construction or remodel.

Decorative Logs

Optional decorative log set is available for each Electric model to provide a more traditional burn to your contemporary shaped fireplace.

ETL Listed

Our Electric Fireplaces are ETL Listed.



Glass Media

Included decorative glass media.

Realistic Natural Flame Solution

A cost-effective alternative to gas or wood fireplaces, EcoSmart's Electric Series emits the same captivating, dancing golden flame – without the messy soot, smoke or ash.

Flame Colours

Change from orange to blue flame at the touch of a button.

LED

Use less energy than 100w bulb.

Toughened Safety Screen

Your Electric Fireplace features toughened glass screen to provide an additional layer of safety and comfort.

Remote Control Convenience

Easy to operate with fingertip control - each Electric model comes with a sleek remote control that allows you to turn on/off, adjust from a raging fire to ambient backlighting, adjust heat settings and change from orange to blue flame.



High-tech Touch Screen

An LED touch screen - included with each Electric model - is easily mountable to the wall and provides ability to turn on/off, adjust from a raging fire to ambient backlighting, adjust heat settings and change from orange to blue flame.



Easy Install

Requires no hole in the envelope.

True zero clearance

Zero clearance design allows your electric fireplace to be framed into wood or metal studs, providing installation freedom and flexibility for builders, architects, interior designers and homeowners.

Safe Fire Solution

Cool to touch with heat on or off, it's also a safe option for residential living rooms and commercial spaces like restaurants and hotel foyers.

Clean/Green

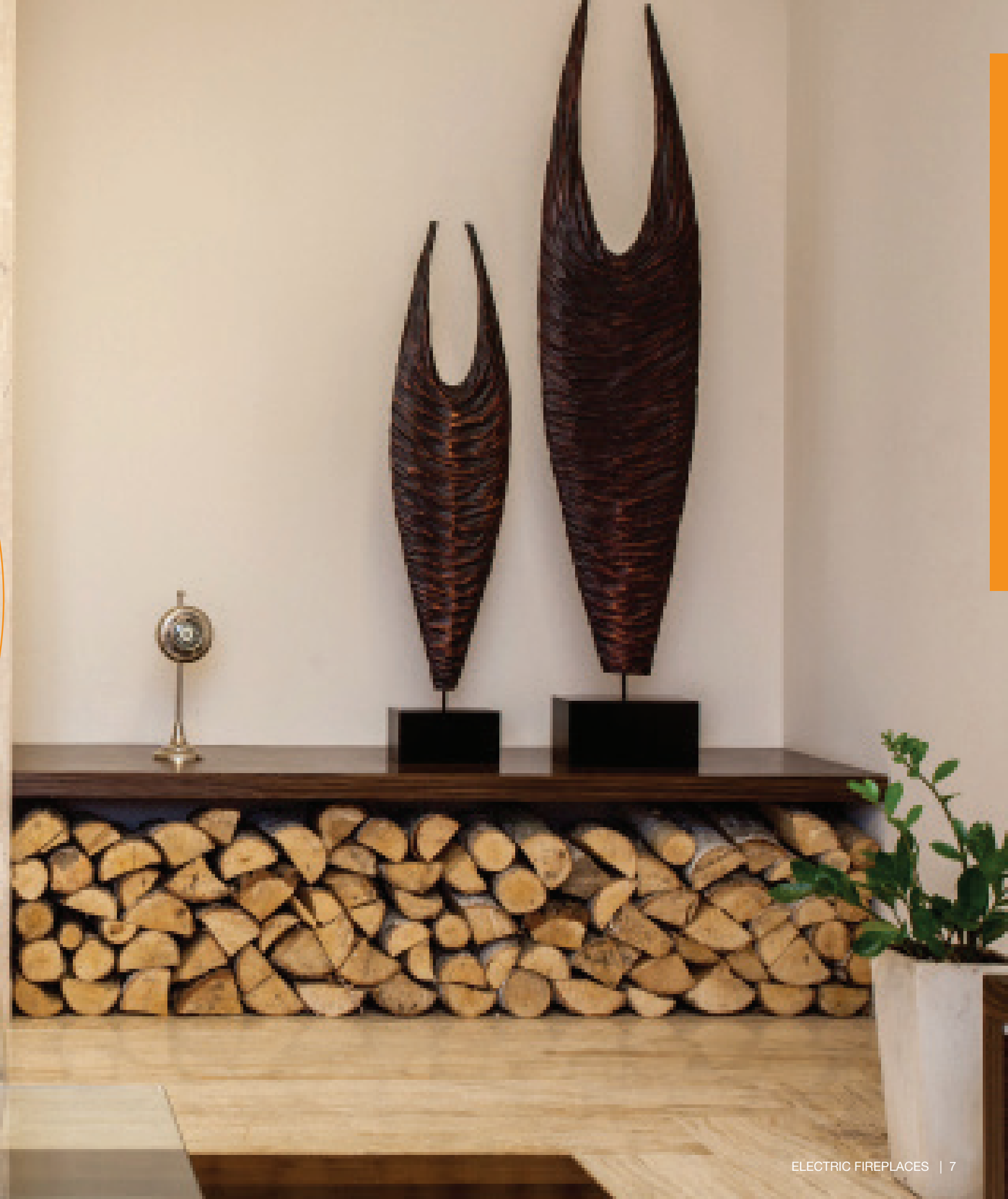
Zero-emission heat source. No gas, no chimney, no venting.

Power Data Chart

	EL40	EL60	EL80	EL100	EL120
Volts/HZ Amps	AC 120V/60Hz 15 Amps	AC 120V/60Hz 15 Amps	AC 120V/60Hz 15 Amps	AC 120V/60Hz 15 Amps	AC 120V/60Hz 15 Amps
Heater	AC 120V/60Hz 750W/1500W	AC 120V/60Hz 750W/1500W	AC 120V/60Hz 750W/1500W	AC 120V/60Hz 750W/1500W	AC 120V/60Hz 750W/1500W
Lamps	LED 12V	LED 12V	LED 12V	LED 12V	LED 12V
Rotor motor	AC 120V/60Hz 4W CCW 15/18 r/min	AC 120V/60Hz 4W CCW 15/18 r/min	AC 120V/60Hz 4W CCW 15/18 r/min	AC 120V/60Hz 4W CCW 15/18 r/min	AC 120V/60Hz 4W CCW 15/18 r/min

BUILT-IN

ELECTRIC MODEL SPECS



EL40



Not available in Australia

Application	Indoor	
Materials	Mild Steel with Polymer Satin Power-Coat, Tempered Glass	
Weight	44kg [97lbs] (fire unit only)	
Colour & SKU	 Black	ESF.1.EL40

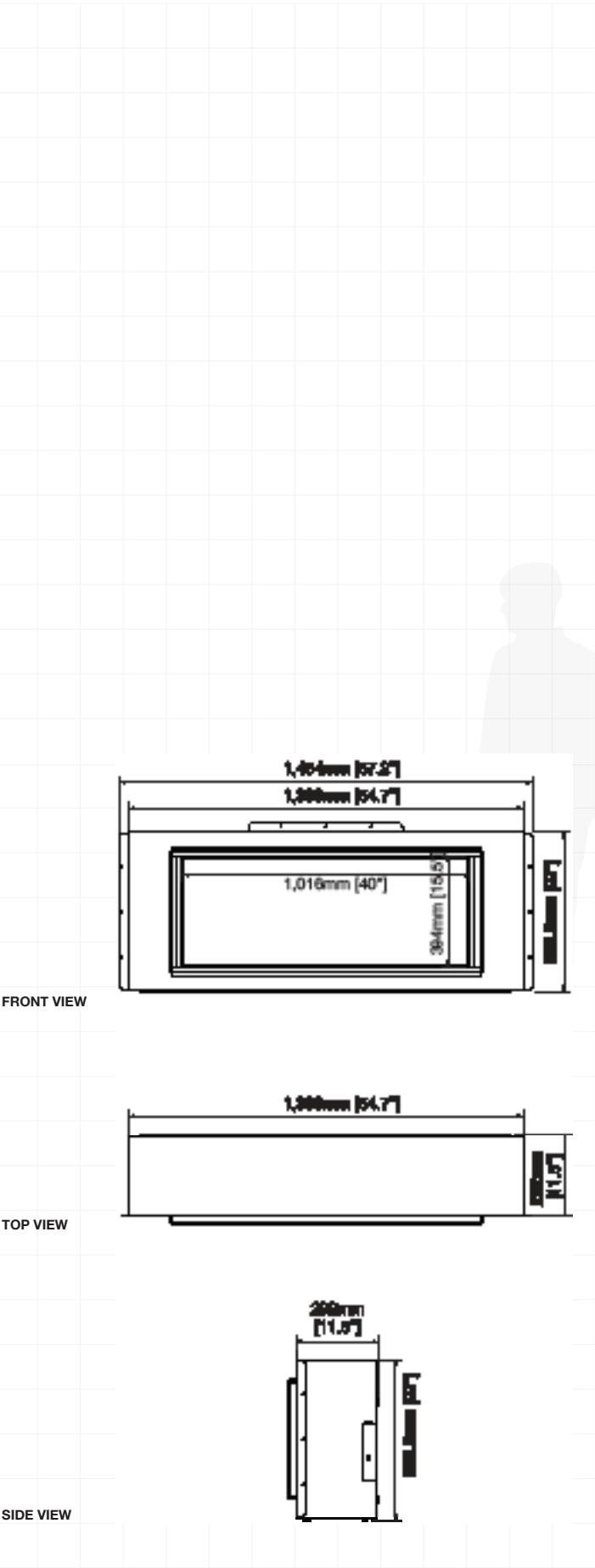
TECHNICAL SPECIFICATION

Type	Electric
Volts	AC 120V/60Hz
Amps	13.4 Amps
Watts	1530W
Low Heat	750W
High Heat	1500W
No Heater	100W
Lamps	LED
Rotor Motor	AC 120V/60Hz 4W

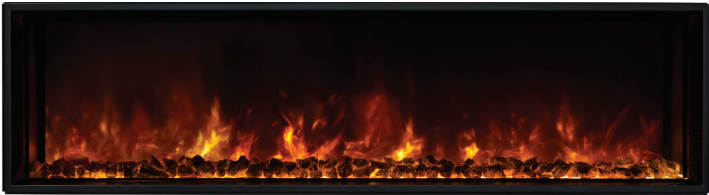
Read the manual carefully before operating. Physical model dimensions should be verified against cut out dimensions BEFORE installation begins to confirm tolerances align.



Our Electric Fireplaces are ETL Listed.



EL60



Application	Indoor	
Materials	Mild Steel with Polymer Satin Power-Coat, Tempered Glass	
Weight	55.6kg [122.5lbs] (fire unit only)	
Colour & SKU	 Black	ESF.1.EL60

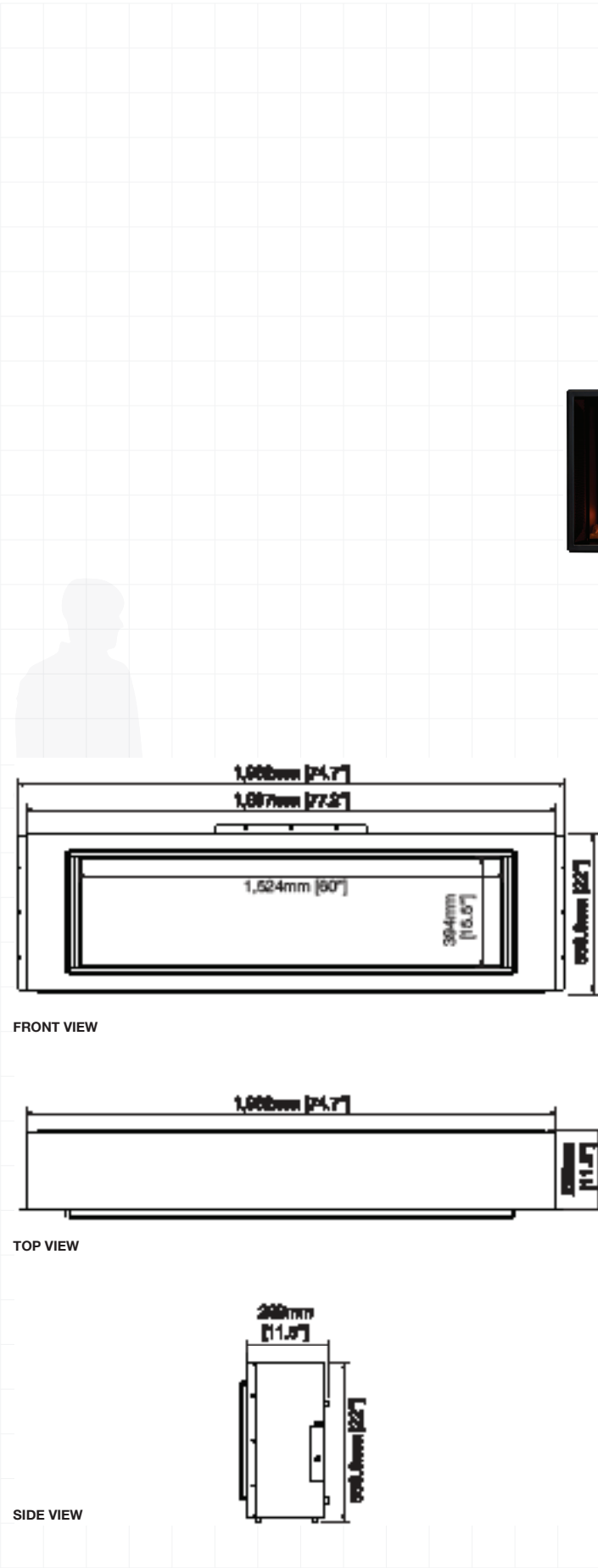
TECHNICAL SPECIFICATION

Type	Electric
Volts	AC 120V/60Hz
Amps	13.4 Amps
Watts	1530W
Low Heat	750W
High Heat	1500W
No Heater	100W
Lamps	LED
Rotor Motor	AC 120V/60Hz 4W

Read the manual carefully before operating. Physical model dimensions should be verified against cut out dimensions BEFORE installation begins to confirm tolerances align.




Our Electric Fireplaces are ETL Listed.



EL80



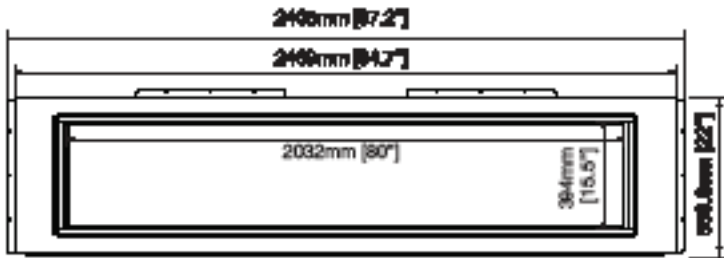
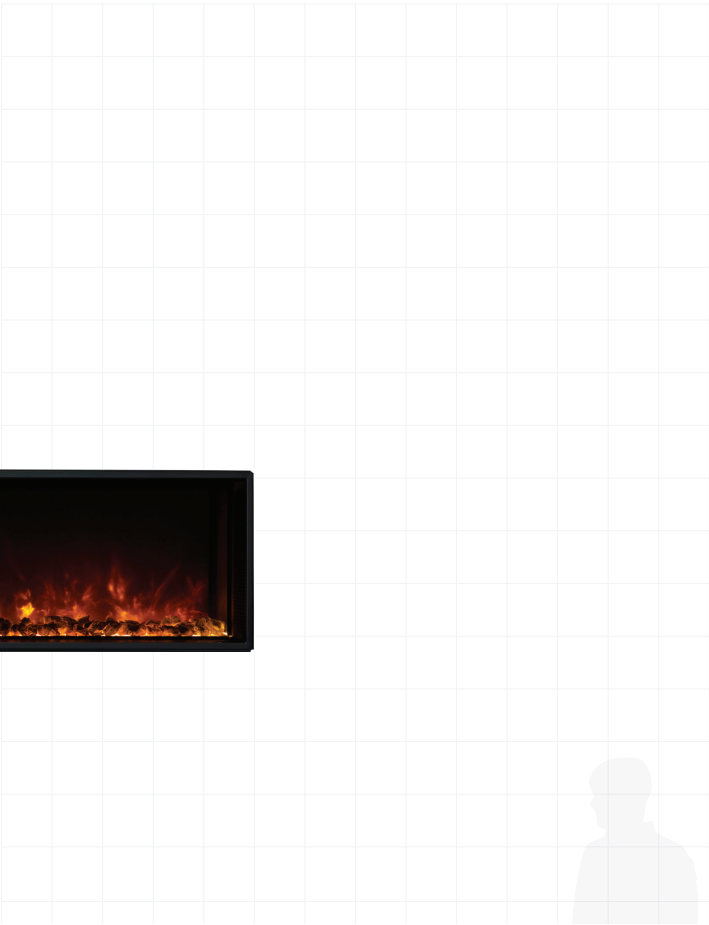
Not available in Australia

Application	Indoor	
Materials	Mild Steel with Polymer Satin Power-Coat, Tempered Glass	
Weight	69.1kg [152.3lbs] (fire unit only)	
Colour & SKU	 Black	ESF.1.EL80

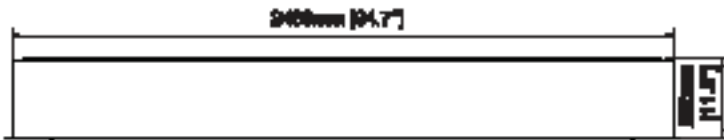
TECHNICAL SPECIFICATION

Type	Electric
Volts	AC 120V/60Hz
Amps	13.4 Amps
Watts	1530W
Low Heat	750W
High Heat	1500W
No Heater	100W
Lamps	LED
Rotor Motor	AC 120V/60Hz 4W

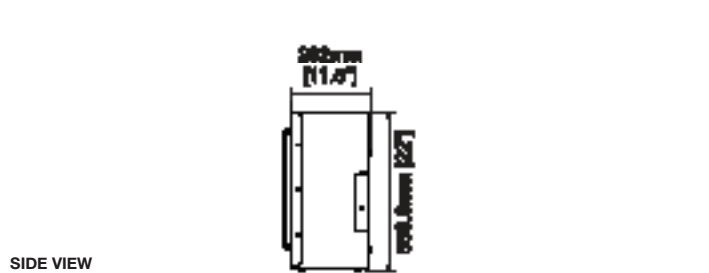
Read the manual carefully before operating. Physical model dimensions should be verified against cut out dimensions BEFORE installation begins to confirm tolerances align.



FRONT VIEW



TOP VIEW



SIDE VIEW

EL100

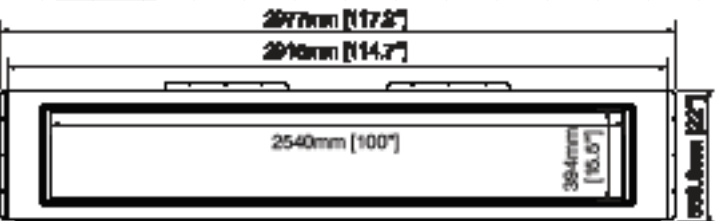


Application	Indoor	
Materials	Mild Steel with Polymer Satin Power-Coat, Tempered Glass	
Weight	88.7kg [195.5lbs] (fire unit only)	
Colour & SKU	 Black	ESF.1.EL100

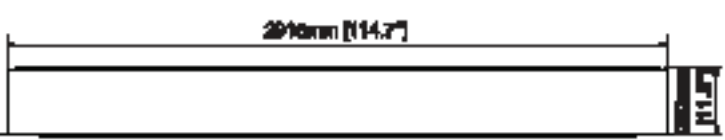
TECHNICAL SPECIFICATION

Type	Electric
Volts	AC 120V/60Hz
Amps	13.4 Amps
Watts	1530W
Low Heat	750W
High Heat	1500W
No Heater	100W
Lamps	LED
Rotor Motor	AC 120V/60Hz 4W

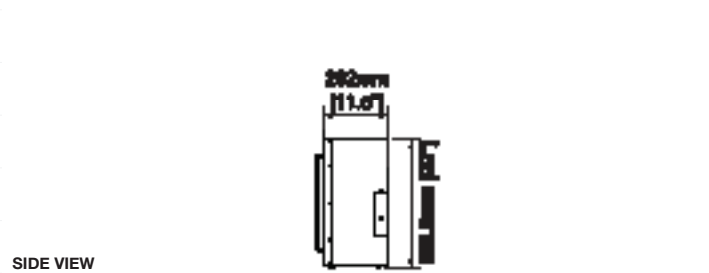
Read the manual carefully before operating. Physical model dimensions should be verified against cut out dimensions BEFORE installation begins to confirm tolerances align.



FRONT VIEW



TOP VIEW



SIDE VIEW

EL120



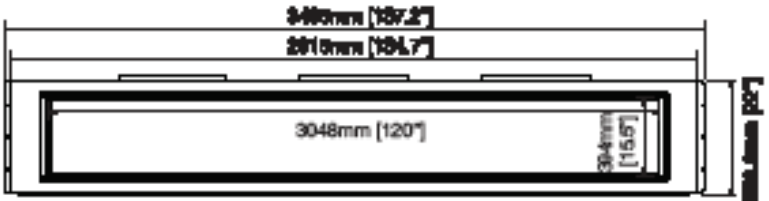
Not available in Australia

Application	Indoor	
Materials	Mild Steel with Polymer Satin Power-Coat, Tempered Glass	
Weight	98.9kg [218lbs] (fire unit only)	
Colour & SKU	<div><div></div>Black</div>	ESF.1.EL120

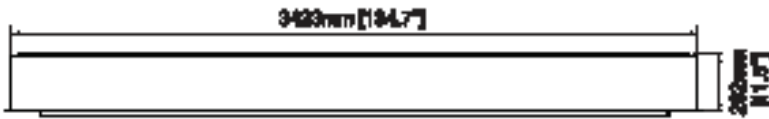
TECHNICAL SPECIFICATION

Type	Electric
Volts	AC 120V/60Hz
Amps	13.4 Amps
Watts	1530W
Low Heat	750W
High Heat	1500W
No Heater	100W
Lamps	LED
Rotor Motor	AC 120V/60Hz 4W

Read the manual carefully before operating. Physical model dimensions should be verified against cut out dimensions BEFORE installation begins to confirm tolerances align.



FRONT VIEW



TOP VIEW

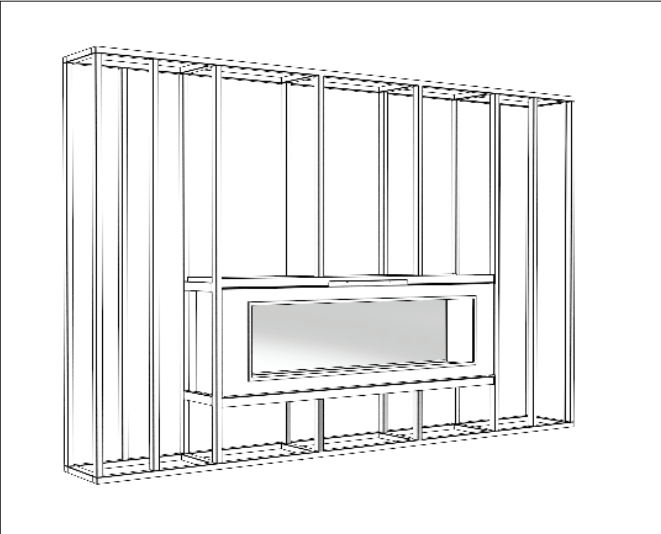
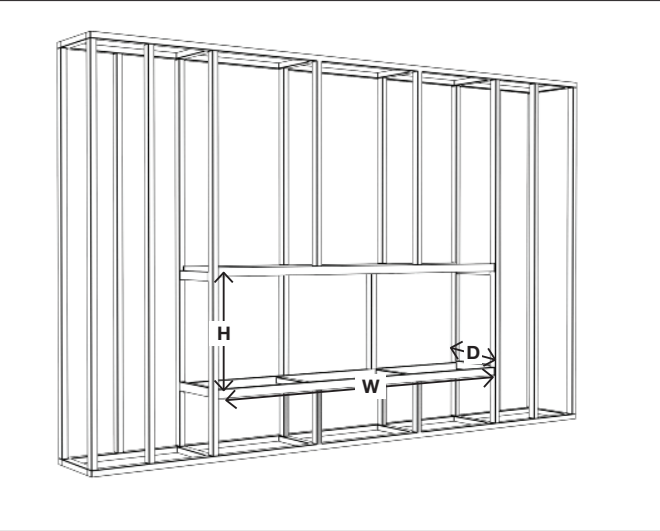


SIDE VIEW

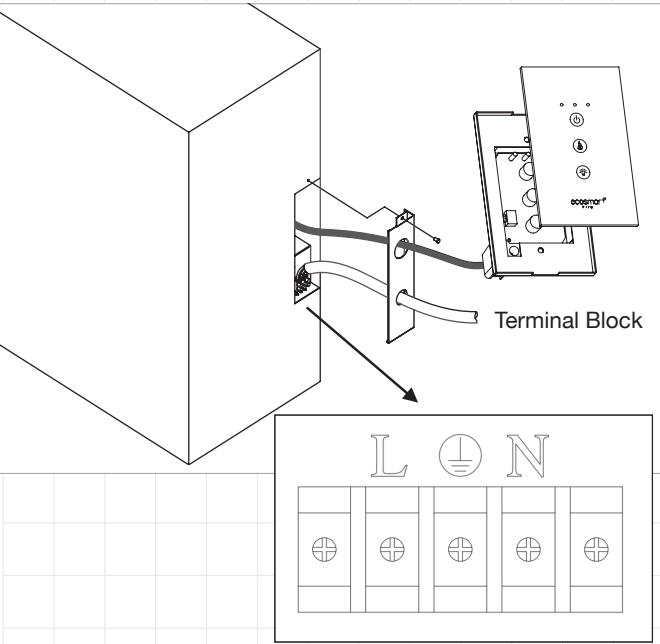
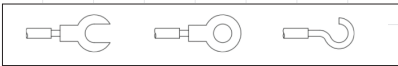
ELECTRIC FIREPLACE
INDICATIVE INSTALL

GUIDE ONLY - MUST READ THE INSTRUCTIONS INCLUDED WITH THE MODEL

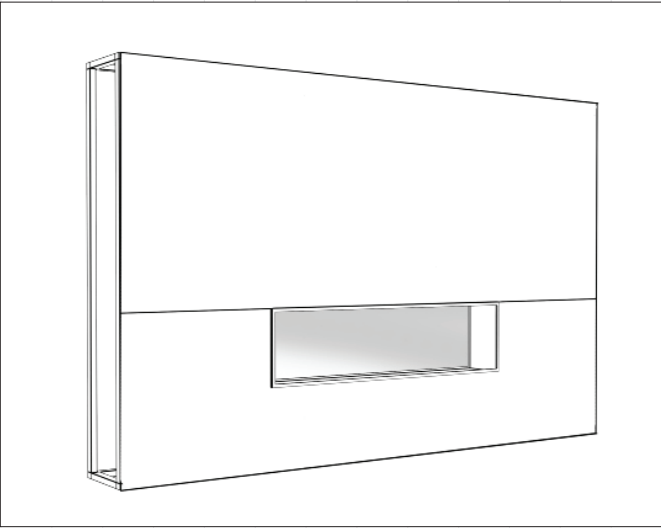
1. Prepare the framed opening using wood or metal studs.
4. Install the fire unit in the framed opening with a minimum 32mm [1.25"] drywall screws to secure the unit.



2. Install L shaped metal nailing flames onto fireplace.
3. Connect hard wire to the terminal block according to the diagram below. Choose any connector type according to local building code.



5. Mask the exposed fire unit during the drywall process. Install drywall to the drywall stops on the perimeter of the fire insert.
6. After installation, user may elect to use the L Metal Deco Trim. To install, use a small amount of construction adhesive and secure to the drywall face.







For more information

EcoSmart Inc.
 5875 Green Valley Circle, Suite 100
 Culver City, CA 90230
ecosmartfire.com

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