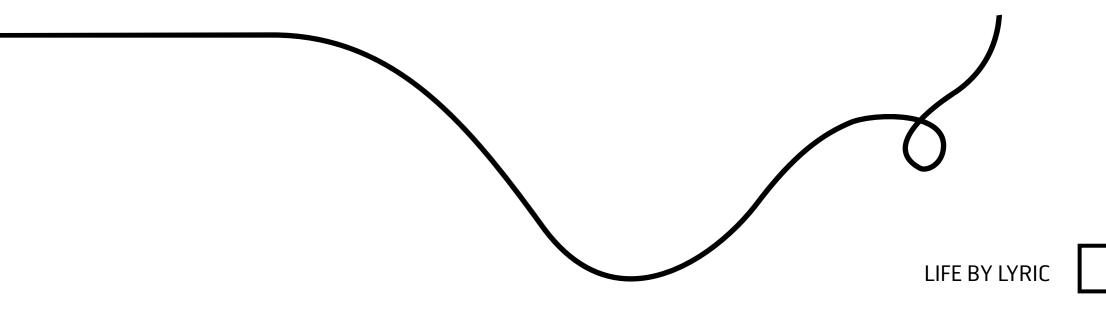


Lyric | Headquarters Tel: 844 - lyric - fire | info@lyricfireplaces.com

www.lyricfireplaces.com

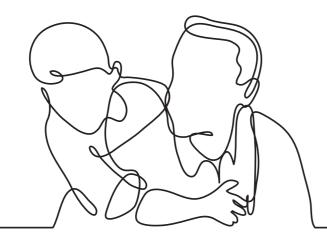




LIFE BY LYRIC

CONTENTS

Life by Lyric	4 - 5
The Smart Choice	6 -7
Models	8 - 9
Front Facing	10 - 13
Corner	14 - 15
Three Sided	16 - 19
Peninsula	20 - 21
See Through	22 - 23
Stand Alone	24 - 25
Ready To Install	26 - 27
Media	28 - 29
Specifications	30 - 41
About and Contact	42 - 43



LYRIC READY TO INSTALL 110



LIFE BY LYRIC



Enrich any environment with the modern beauty of a Lyric gas fireplace. The Lyric line by Ortal, where modern beauty meets age-old warmth.

The Lyric line includes six fireplace collections: Front Facing, Corner, Three Side, Peninsula, See Through and Stand Alone. Broaden your design horizons with Lyric.

> LYRIC FRONT 140



THE SMART CHOICE

Discover Lyric fireplaces from flawless construction to creative design. From innovative technology to advanced safety features, our advantages give you the creative edge.

J≣*

Cool Wall Technology

Broaden your design horizons with Cool Wall Technology. Our unique system, available on all Lyric fireplaces, lets cool air flow freely between the fireplace and the surrounding walls. Place sensitive materials, valuable décor, and electronics above the fireplace.



Power Vent

Liberate yourself from design constraints with Lyric's state-of-the-art power vent system. The powerful vent can circulate air through walls and flooring, up to 90 feet away from the unit. Install the Lyric fireplace in any location or space you choose.

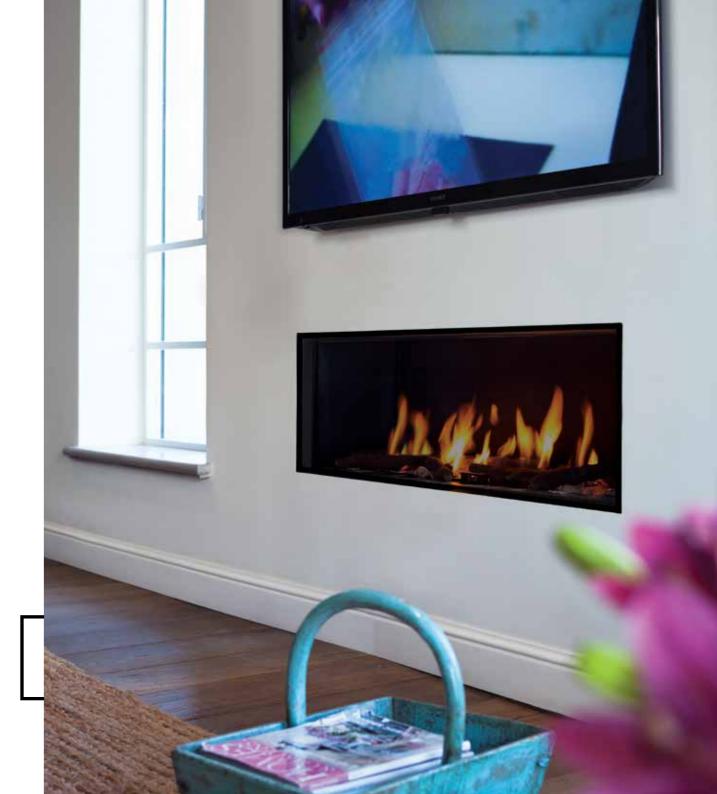
Safety Screen Barrier

Our seamless screen allows you to enjoy the beauty of the fireplace without sacrificing safety. The heat barrier screen is supplied with every Lyric fireplace.

-=>)(<=-

Slim Fit

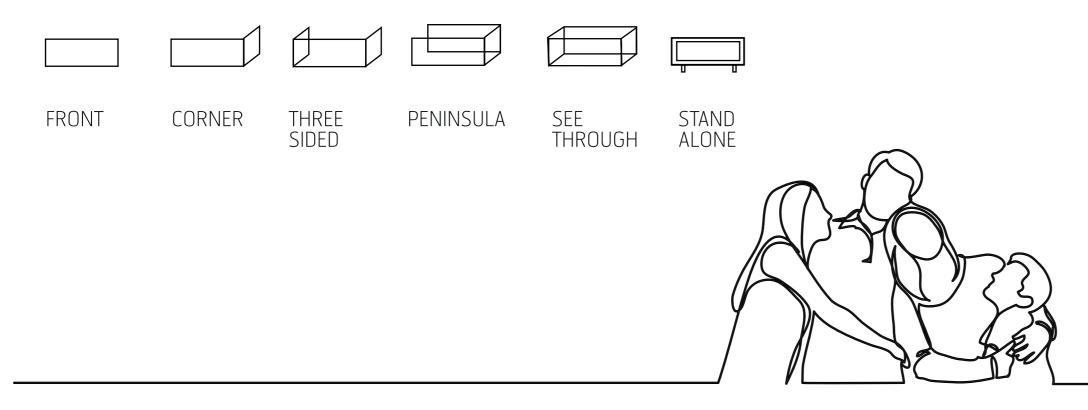
The Lyric line was designed with especially slim and shallow dimensions. Less depth enables greater flexibility, making it the perfect fit for any space.



LYRIC FRONT 110

LYRIC MODELS

High-quality construction and finish make Lyric fireplaces a smart fit for any project.



LYRIC FRONT

LYRIC CORNER

(90)

(90)



LYRIC THREE SIDED



(110)

(110)





(140)







(120)



LYRIC SEE THROUGH



(110)





LYRIC STAND ALONE



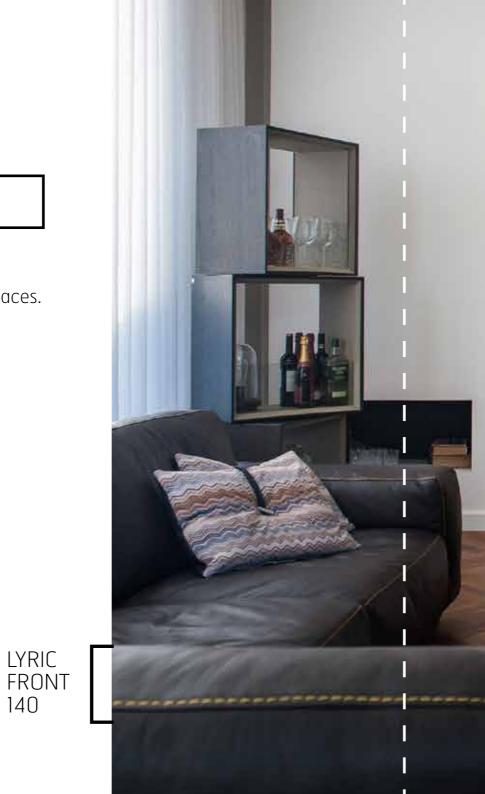
9

FRONT FACING

Timeless design meets modern technology with the Lyric line of front-facing fireplaces.

Marked by age-old elegance, first-class construction, and high-quality finishes, these classic gas fireplaces fit snugly and seamlessly into walls and other architectural elements.

Lyric's front-facing fireplaces are where revolutionary performance meets classic beauty.



LYRIC

140









CORNER

Draw the eye with an elegantly designed corner fireplace. The clean lines, eye-catching glass media, and alluring flame are what makes Lyric's corner fireplaces unmistakably modern and undeniably beautiful. Tuck a Corner fireplace into a bedroom nook, nestle between two walls. A Corner fireplace will stand out from its surroundings.

Choose between left-side and right-side models. No matter where you place it, no matter how you style it, the corner fireplace will transform your space and fire your imagination. The Lyric corner fireplace. Modern design. Flawless materials. Flexible options.

LYRIC LS CORNER 110

THREE SIDED

Enjoy beauty and warmth from multiple angles with the Three Sided fireplace. This architectural tour de force transforms a flat scene into a panoramic viewing experience.

Watch the flame from any aspect of a room—from front, left, and right. This elegant model offers greater depth and charm.

Put luxury into perspective with Lyric's stunning, Three Sided fireplace.

LYRIC THREE SIDED 110

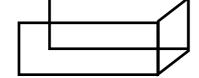








PENINSULA



Appreciate the beauty of a three dimensional view of your flame anywhere in the room, with the Peninsula Lyric fireplace.

Viewable from the front and sides, and another space of the room, this elegant fireplace redefines the concept of modern beauty.





SEE THROUGH

The Lyric See Through fireplace allows you to push the limits of design. Partition a large room or gathering space with one of our See Through fireplaces.

These beautiful space-dividing units are embedded within a wall or column, providing a view from both sides of the partition.

LYRIC SEE THROUGH 110

STAND ALONE

Featuring simple lines and geometric shapes, Lyric's Stand Alone fireplaces combine understated charm with modern elegance. Framed beautifully in a square or rectangular body, the fireplace also incorporates a rising vent into the design.

Stand Alone fireplaces are also easy to install, requiring no major construction. Turn to these modern gas fireplaces when you want to enhance a space without the hassle of extensive renovation.



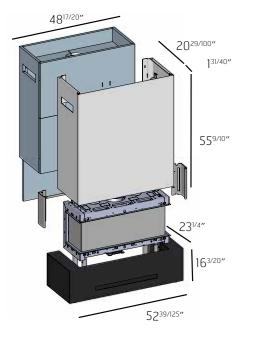




LYRIC STAND ALONE 75 TS

READY TO INSTALL

Lyric is proud to present its most convenient fireplace yet—the Ready to Install unit. This modern direct vent fireplace comes ready to install. No need for special fixtures. No need for renovation, construction, or unexpected costs. A gorgeous, 43" frontfacing panel offers a stunning view of the enclosed flame, while clean lines and elegant proportions elevate the surrounding space. For architectural beauty that's ready at the snap of a finger, the Ready to Install fireplace from Lyric leaves nothing to be desired.



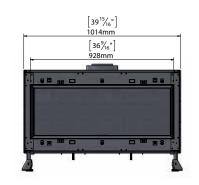
LYRIC READY TO INSTALL 110

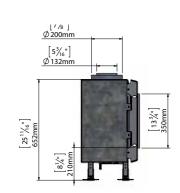


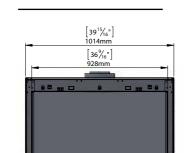


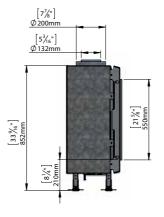
MODEL	GLASS VIEWING AREA	MAX BTU (NG)	MAX BTU (LP)	VENT	MODEL	GLASS VIEWING AREA	MAX BTU (NG)	MAX BTU (LP)	VENT
Lyric 90 Front	36-9/16" wide 13-3/4" high	37,100	28,500	5x8 Co-Axial Direct Vent pipe (5-inch interior, 8-inch exterior) Optional Ortal 35CVS Power Vent System (Inline and Flush) using 3x5 Co-Axial Direct Vent CVS pipe (3-inch interior, 5-inch exterior).	Lyric 110 Front	43-5/8″ wide 13-3/4″ high	37,100	28,500	5x8 Co-Axial Direct Vent pipe (5-inch interior, 8-inch exterior) Optional Ortal 35CVS Power Vent System (Inline and Flush) using 3x5 Co-Axial Direct Vent CVS pipe (3-inch interior, 5-inch exterior).
Lyric 90H Front	36-9/16″ wide 21-5/8″ high	37,100	28,500	5x8 Co-Axial Direct Vent pipe (5-inch interior, 8-inch exterior) Optional Ortal 35CVS Power Vent System (Inline and Flush) using 3x5 Co-Axial Direct Vent CVS pipe (3-inch interior, 5-inch exterior).	Lyric 140 Front	56-1/4″ wide 13-3/4″ high	43,700	36,900	5x8 Co-Axial Direct Vent pipe (5-inch interior, 8-inch exterior) Optional Ortal 35CVS Power Vent System (Inline and Flush) using 3x5 Co-Axial Direct Vent CVS pipe (3-inch interior, 5-inch exterior).

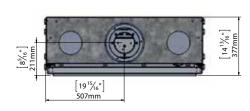
Lyric FRONT 90



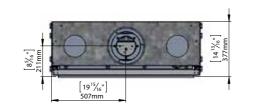




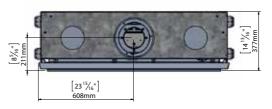






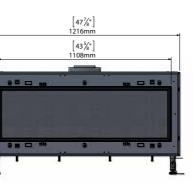


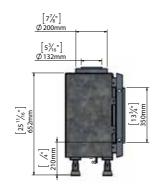




Lyric FRONT 90H

Lyric FRONT 110





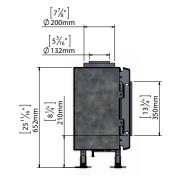


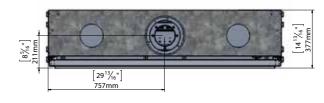


[59⁵/8"] 1514mm

[56¹/₄"] 1428mm

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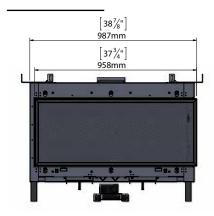


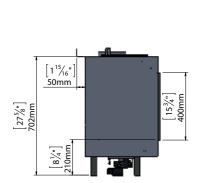


Lyric FRONT 140

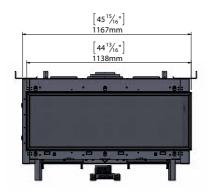
MODEL	GLASS VIEWING AREA	MAX BTU (NG)	MAX BTU (LP)	VENT
Lyric RS 90	37–11/16″ wide 15–3/4″ high	37,100	28,500	5x8 Co-Axial Direct Vent pipe (5-inch interior, 8-inch exterior) Optional Ortal 35CVS Power Vent System (Inline and Flush) using 3x5 Co-Axial Direct Vent CVS pipe (3-inch interior, 5-inch exterior).
Lyric RS 110	44-13/16" wide 15-3/4" high	37,100	28,500	5x8 Co-Axial Direct Vent pipe (5-inch interior, 8-inch exterior) Optional Ortal 35CVS Power Vent System (Inline and Flush) using 3x5 Co-Axial Direct Vent CVS pipe (3-inch interior, 5-inch exterior).

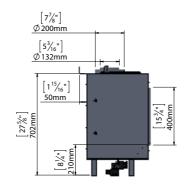
Lyric RS 90

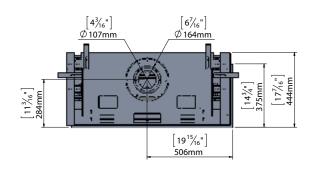




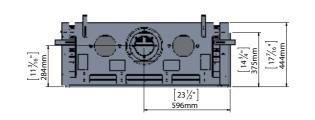
Lyric RS 110

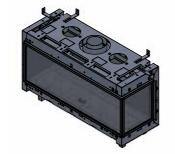






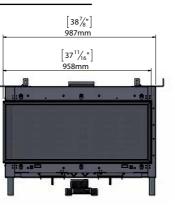




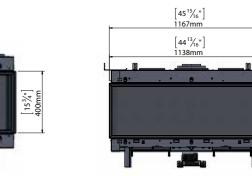


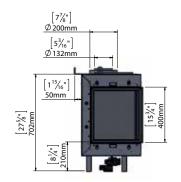
MODEL	GLASS VIEWING AREA	MAX BTU (NG)	MAX BTU (LP)	VENT
Lyric LS 90	37-11/16" wide 15-3/4" high	37,100	28,500	5x8 Co-Axial Direct Vent pipe (5-inch interior, 8-inch exterior) Optional Ortal 35CVS Power Vent System (Inline and Flush) using 3x5 Co-Axial Direct Vent CVS pipe (3-inch interior, 5-inch exterior).
Lyric LS 110	44-13/16" wide 15-3/4" high	37,100	28,500	5x8 Co-Axial Direct Vent pipe (5-inch interior, 8-inch exterior) Optional Ortal 35CVS Power Vent System (Inline and Flush) using 3x5 Co-Axial Direct Vent CVS pipe (3-inch interior, 5-inch exterior).

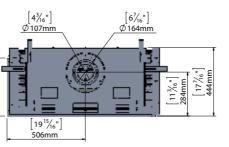










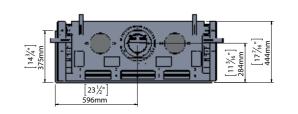


[14¾"] 375mm



50mn

[8¼"] 210mm

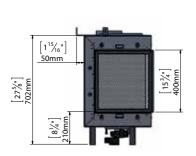




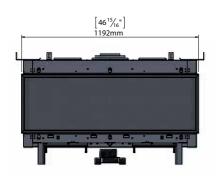
MODEL	GLASS VIEWING AREA	MAX BTU (NG)	MAX BTU (LP)	VENT	MODEL	GLASS VIEWING AREA	MAX BTU (NG)	MAX BTU (LP)	VENT
Lyric Three Sided 90	39-13/16" wide 15-3/4" high	37,100	28,500	5x8 Co-Axial Direct Vent pipe (5-inch interior, 8-inch exterior) Optional Ortal 35CVS Power Vent System (Inline and Flush) using 3x5 Co-Axial Direct Vent CVS pipe (3-inch interior, 5-inch exterior).	Lyric Peninsula 120	49-7/16" wide 16-11/16" high	37,100	28,500	5x8 Co-Axial Direct Vent pipe (5-inch interior, 8-inch exterior) Optional Ortal 35CVS Power Vent System (Inline and Flush) using 3x5 Co-Axial Direct Vent CVS pipe (3-inch interior, 5-inch exterior).
Lyric Three Sided 110	46-15/16" wide 15-3/4" high	37,100	28,500	5x8 Co-Axial Direct Vent pipe (5-inch interior, 8-inch exterior) Optional Ortal 35CVS Power Vent System (Inline and Flush) using 3x5 Co-Axial Direct Vent CVS pipe (3-inch interior, 5-inch exterior).	Lyric See Through 110	43-5/8″ wide 13-3/4″ high	37,100	28,500	5x8 Co-Axial Direct Vent pipe (5-inch interior, 8-inch exterior) Optional Ortal 35CVS Power Vent System (Inline and Flush) using 3x5 Co-Axial Direct Vent CVS pipe (3-inch interior, 5-inch exterior).

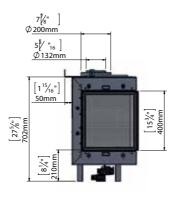
Lyric THREE SIDED 90

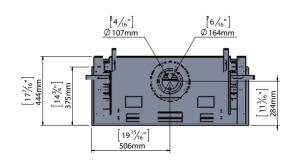




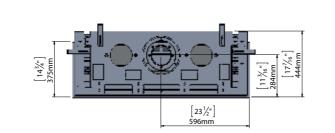








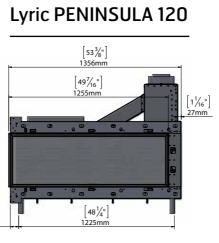


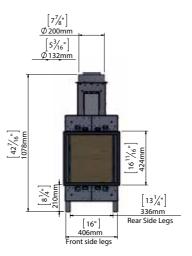




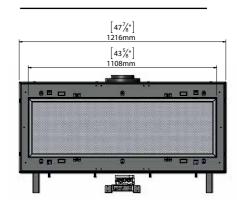


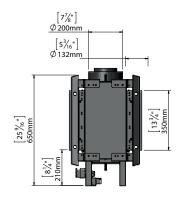
[2%16"] 65mm

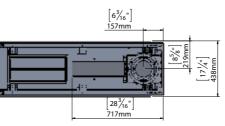


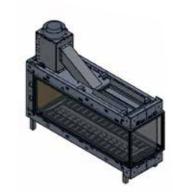


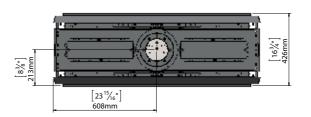








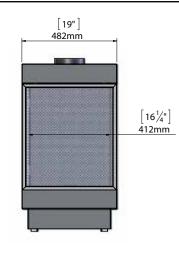


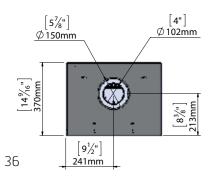


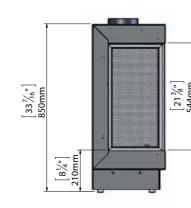


MODEL	GLASS VIEWING AREA	MAX BTU (NG)	MAX BTU (LP)	VENT
Lyric Stand Alone 40TS	16-1/4'''' wide 21-3/8" high	29,100	21,073	4x6 Co-Axial Direct Vent pipe (4-inch interior, 6-inch exterior) Optional Ortal 35CVS Power Vent System (Inline and Flush) using 3x5 Co-Axial Direct Vent CVS pipe (3-inch interior, 5-inch exterior).
Lyric Stand Alone 75TS	27-9/16″ wide 18-1/2″ high	37,100	22,118	4x6 Co-Axial Direct Vent pipe (4-inch interior, 6-inch exterior) Optional Ortal 35CVS Power Vent System (Inline and Flush) using 3x5 Co-Axial Direct Vent CVS pipe (3-inch interior, 5-inch exterior).

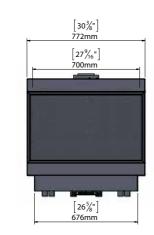
Lyric STAND ALONE 40TS

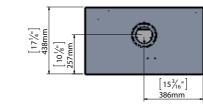


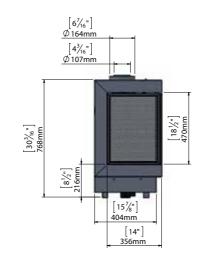














Lyric STAND ALONE 75TS

TECHNICAL INFORMATION Front Lyric Series

Product Specifications

The fireplace has been certified for use with either Natural Gas (NG) or Propane Gas (LPG). All Lyric fireplaces operate with a direct vent, balanced flue venting system. A direct vent gas fireplace is room-sealed by a glass front.

The flue uses natural ventilation to pull air in from and release exhaust gases to the outside. For indoor installation, they must be installed maintaining required clearances. Refer to manual for clearance distances.

Installation is recommended in living spaces such as bedrooms, living rooms, etc. The fireplace must be properly connected to a venting system.

The fireplace must be installed according to Ortal USA requirements in addition to any local codes that may apply. If none existent, then the current CSA installation code must be followed:

- USA, ANSI Z223.1/NFPA 54
- Canada, CSA B149

Parts Included:

- Ortal fireplace box
- Ceramic Glass Panel
- Screen barrier
- Choice of Ortal interior media, options specified in table above.
- Ortal burner (sizes vary based on fireplace selection)
- Mertik GV60 combination control valve, Mertik Maxitrol GV60 ignition and control system (wireless remote control with battery and receiver) for LPG or NG
- Spark/pilot/thermal coupling unit
- 10mm ratchet wrench
- Mounting brackets
- Full set of flue restrictors
- AC adapter (Electrical requirement: 110 volts 20-amp outlet) A 54
- Canada, CSA B149

Subject	Details	Details							
Type of Gas	Natural Gas (NG) or Pro	Natural Gas (NG) or Propane (LPG)							
Vent	4/6" or 5/8" Direct Ven	4/6" or 5/8" Direct Vent							
Heat Barrier	Lyric Screen								
Interior Design Media	Crushed Glass:	Ancient Amber Obsidian Royal Cobalt Brilliant Ice *Additional media options are available upon request at an additional cost. Visit www.lyricfireplaces.com for additional media options.*							
Weight	Front 35" (90) Front 43" (110) Front 55" (140)	180 lbs. 212 lbs. 253 lbs.							
Standard	Safety	ANSI Z21.88/CSA 2.33-2014							
standard	Efficiency	ANSI P.4.1-09							
Operation	Mertik Maxitrol Remot	e Control (Standard), Wall Switch (Optional)							
Electrical Requirements		l with an AC Adapter, which requires one dedicated Amp, 60 Hz, 2 gang outlet to be installed in the ent to the gas valve.							

Gas Pressures & Power Output

Series	Front Lyric Models	Gas	Inlet Pr	essures	es Manifold Pressures		Heat Output				
			Min.	Max.	Min.	Max.	Min.	Max.			
	Natural Gas (NG)										
	35" (90), 43" (110)	Natural Gas (NG)	7.0° WC	11.0" WC	2.1" WC	5" WC	22,800 BTU/hr	37,100 BTU/hr			
Front	55" (140)	Natural Gas (NG)	7.0" WC	11.0" WC	0.9" WC	3.5″ WC	23,300 BTU/hr	43,700 BTU/hr			
Lyric Series				Propane (LPG)						
	35" (90), 43" (110)	Propane (LPG)	11.0" WC	13.0" WC	7.3" WC	10.8" WC	22,900 BTU/hr	28,500 BTU/hr			
	55" (140)	Propane (LPG)	11.0" WC	13.0" WC	5.8" WC	10.7* WC	27,100 BTU/hr	36,900 BTU/hr			

TECHNICAL INFORMATION RS/LS Corner Lyric Series

Product Specifications

The fireplace has been certified for use with either Natural Gas (NG) or Propane Gas (LPG). All Lyric fireplaces operate with a direct vent, balanced flue venting system. A direct vent gas fireplace is room-sealed by a glass front.

The flue uses natural ventilation to pull air in from and release exhaust gases to the outside. For indoor installation, they must be installed maintaining required clearances. Refer to manual for clearance distances.

Installation is recommended in living spaces such as bedrooms, living rooms, etc. The fireplace must be properly connected to a venting system.

The fireplace must be installed according to Ortal USA requirements in addition to any local codes that may apply. If none existent, then the current CSA installation code must be followed:

- USA, ANSI Z223.1/NFPA 54
- Canada, CSA B149

Parts Included:

- Ortal fireplace box
- Ceramic Glass Panel
- Screen barrier
- Choice of Ortal interior media, options specified in table above.
- Ortal burner (sizes vary based on fireplace selection)
- Mertik GV60 combination control valve, Mertik Maxitrol GV60 ignition and control system (wireless remote control with battery and receiver) for LPG or NG
- Spark/pilot/thermal coupling unit
- 10mm ratchet wrench
- Mounting brackets
- Full set of flue restrictors
- AC adapter (Electrical requirement: 110 volts 20-amp outlet) A 54
- Canada, CSA B149

Subject	Details							
Type of Gas	Natural Gas (NG) or Pro	Natural Gas (NG) or Propane (LPG)						
Vent	4/6" or 5/8" Direct Ven	t						
Heat Barrier	Lyric Screen							
Interior Design Media	Crushed Glass: General Note	Ancient Amber Obsidian Royal Cobalt Brilliant Ice *Additional media options are available upon request at an additional cost. Visit www.lyricfireplaces.com for additional media options.* Leave 20% of burner and grill uncovered by media						
Weight	RS/LS 35" (90)	207 lbs.						
	RS/LS 43" (110)	238 lbs.						
Standard	Safety	ANSI Z21.88/CSA 2.33-2014						
Standard	Efficiency	ANSI P.4.1-09						
Operation	Mertik Maxitrol Remote	Control (Standard), Wall Switch (Optional)						
Electrical Requirements		with an AC Adapter, which requires one dedicated Amp, 60 Hz, 2 gang outlet to be installed in the ent to the gas valve.						

Gas Pressures & Power Output

Series	RS/LS Lyric Models	Gas	Inlet Pressures		Manifold Pressures		Heat Output			
			Min.	Max.	Min.	Max.	Min.	Max.		
	Natural Gas (NG)									
RS/LS	35" (90), 43" (110)	Natural Gas (NG)	7.0" WC	11.0" WC	2.1" WC	5″ WC	22,800 BTU/hr	37,100 BTU/hr		
Series	yric Propane (LPG)									
	35* (90), 43* (110)	Propane (LPG)	11.0" WC	13.0" WC	7.3" WC	10.8" WC	22,900 BTU/hr	28,500 BTU/hr		

TECHNICAL INFORMATION **Peninsula Lyric Series**

Product Specifications

The fireplace has been certified for use with either Natural Gas (NG) or Propane Gas (LPG). All Lyric fireplaces operate with a direct vent, balanced flue venting system. A direct vent gas fireplace is room-sealed by a glass front.

The flue uses natural ventilation to pull air in from and release exhaust gases to the outside. For indoor installation, they must be installed maintaining required clearances. Refer to manual for clearance distances.

Installation is recommended in living spaces such as bedrooms, living rooms, etc. The fireplace must be properly connected to a venting system.

The fireplace must be installed according to Ortal USA requirements in addition to any local codes that may apply. If none existent, then the current CSA installation code must be followed:

- USA, ANSI Z223.1/NFPA 54
- Canada, CSA B149

Parts Included:

- Ortal fireplace box
- Ceramic Glass Panel
- Screen barrier
- Choice of Ortal interior media, options specified in table above.
- Ortal burner (sizes vary based on fireplace selection)
- Mertik GV60 combination control valve, Mertik Maxitrol GV60 ignition and control system (wireless remote control with battery and receiver) for LPG or NG
- Spark/pilot/thermal coupling unit
- 10mm ratchet wrench
- Mounting brackets
- Full set of flue restrictors
- AC adapter (Electrical requirement: 110 volts 20-amp outlet) A 54
- Canada, CSA B149

Subject	Details							
Type of Gas	Natural Gas (NG) or Propane (LPG)							
Vent	4/6" or 5/8" Direct Vent							
Heat Barrier	Lyric Screen							
Interior Design Media	Crushed Glass:	Ancient Amber Obsidian Royal Cobalt Brilliant Ice *Additional media options are available upon request at an additional cost. Visit www.lyricfireplaces.com for additional media options.*						
	General Note	Leave 20% of burner and grill uncovered by media						
Weight	Peninsula 47″ (120)	243 lbs.						
Standard	Safety	ANSI Z21.88/CSA 2.33-2014						
Standard	Efficiency	ANSI P.4.1-09						
Operation	Mertik Maxitrol Remote Control (Standard), Wall Switch (Optional)							
Electrical Requirements		with an AC Adapter, which requires one dedicated Amp, 60 Hz, 2 gang outlet to be installed in the ent to the gas valve.						

Gas Pressures & Power Output

Series	Space Creator Lyric	Gas	Inlet Pressures Ma		Manifold Pressures		Heat Output					
	Models		Min.	Max.	Min.	Max.	Min.	Max.				
	Natural Gas (NG)											
Peninsula	47" (120)	Natural Gas (NG)	7.0" WC	11.0" WC	2.1″ WC	5" WC	22,800 BTU/hr	37,100 BTU/hr				
Lyric Series	Propane (LPG)											
	47" (120)	Propane (LPG)	11.0" WC	13.0" WC	7.3" WC	10.8" WC	22,900 BTU/hr	28,500 BTU/hr				

TECHNICAL INFORMATION Three Sided Lyric Series

Product Specifications

The fireplace has been certified for use with either Natural Gas (NG) or Propane Gas (LPG). All Lyric fireplaces operate with a direct vent, balanced flue venting system. A direct vent gas fireplace is room-sealed by a glass front.

The flue uses natural ventilation to pull air in from and release exhaust gases to the outside. For indoor installation, they must be installed maintaining required clearances. Refer to manual for clearance distances.

Installation is recommended in living spaces such as bedrooms, living rooms, etc. The fireplace must be properly connected to a venting system.

The fireplace must be installed according to Ortal USA requirements in addition to any local codes that may apply. If none existent, then the current CSA installation code must be followed:

- USA, ANSI Z223.1/NFPA 54
- Canada, CSA B149

Parts Included:

- Ortal fireplace box
- Ceramic Glass Panel
- Screen barrier
- Choice of Ortal interior media, options specified in table above.
- Ortal burner (sizes vary based on fireplace selection)
- Mertik GV60 combination control valve, Mertik Maxitrol GV60 ignition and control system (wireless remote control with battery and receiver) for LPG or NG
- Spark/pilot/thermal coupling unit
- 10mm ratchet wrench
- Mounting brackets
- Full set of flue restrictors
- AC adapter (Electrical requirement: 110 volts 20-amp outlet) A 54
- Canada, CSA B149

Subject	Details					
Type of Gas	Natural Gas (NG) or Propane (LPG)					
Vent	4/6" or 5/8" Direct Vent					
Heat Barrier	Lyric Screen					
	Crushed Glass:	Ancient Amber Obsidian Royal Cobalt Brilliant Ice				
Interior Design Media		*Additional media options are available upon request at an additional cost. Visit www.lyricfireplaces.com for additional media options.*				
	General Note	Leave 20% of burner and grill uncovered by media				
	Three Sided Stand Alone 15" (40)	111 lbs.				
Weight	Three Sided Stand Alone 30" (75)	162 lbs.				
	Three Sided 35" (90)	202 lbs.				
	Three Sided 43" (110)	233 lbs.				
Standard	Safety	ANSI Z21.88/CSA 2.33-2014				
Standard	Efficiency	ANSI P.4.1-09				
Operation	Mertik Maxitrol Remote Control (full automatic, wall control unit is optional), electronic ignition					
Electrical Requirements	All models are provided with an AC adapter which requires a 110 volts 20- amp outlet. Double Glass and Power Vent features require an additional 2 nd and 3 rd outlet.					

Gas Pressures & Power Output

Series	Three Sided Lyric	Gas	Inlet Pressures		Manifold Pressures		Heat Output	
	Models		Min.	Max.	Min.	Max.	Min.	Max.
	Natural Gas (NG)							
Three Sided Lyric	15" (40)	Natural Gas (NG)	7.0" WC	11.0" WC	1.6" WC	4.7" WC	16,147 BTU/hr	29,100 BTU/hr
	30" (75)	Natural Gas (NG)	7.0" WC	11.0" WC	1.6" WC	4.7" WC	16,100 BTU/hr	29,100 BTU/hr
	35" (90), 43" (110)	Natural Gas (NG)	7.0" WC	11.0" WC	2.1" WC	5″ WC	22,800 BTU/hr	37,100 BTU/hr
	Propane (LPG)							
Series	15" (40)	Propane (LPG)	11.0" WC	13.0" WC	4.5" WC	10.9" WC	17,796 BTU/hr	28,500 BTU/hr
	30" (75)	Propane (LPG)	11.0" WC	13.0" WC	4.5" WC	10.9" WC	13,800 BTU/hr	22,100 BTU/hr
	35" (90), 43" (110)	Propane (LPG)	11.0" WC	13.0" WC	7.3" WC	10.8" WC	22,900 BTU/hr	28,500 BTU/hr

TECHNICAL INFORMATION See Through Lyric Series

Product Specifications

The fireplace has been certified for use with either Natural Gas (NG) or Propane Gas (LPG). All Lyric fireplaces operate with a direct vent, balanced flue venting system. A direct vent gas fireplace is room-sealed by a glass front.

The flue uses natural ventilation to pull air in from and release exhaust gases to the outside. For indoor installation, they must be installed maintaining required clearances. Refer to manual for clearance distances.

Installation is recommended in living spaces such as bedrooms, living rooms, etc. The fireplace must be properly connected to a venting system.

The fireplace must be installed according to Ortal USA requirements in addition to any local codes that may apply. If none existent, then the current CSA installation code must be followed:

- USA, ANSI Z223.1/NFPA 54
- Canada, CSA B149

Parts Included:

- Ortal fireplace box
- Ceramic Glass Panel
- Screen barrier
- Choice of Ortal interior media, options specified in table above.
- Ortal burner (sizes vary based on fireplace selection)
- Mertik GV60 combination control valve, Mertik Maxitrol GV60 ignition and control system (wireless remote control with battery and receiver) for LPG or NG
- Spark/pilot/thermal coupling unit
- 10mm ratchet wrench
- Mounting brackets
- Full set of flue restrictors
- AC adapter (Electrical requirement: 110 volts 20-amp outlet) A 54
- Canada, CSA B149

Subject	Details					
Type of Gas	Natural Gas (NG) or Propane (LPG)					
Vent	4/6" or 5/8" Direct Vent					
Heat Barrier	Lyric Screen					
Interior Design Media Crushed Glass:		Ancient Amber Obsidian Royal Cobalt Brilliant Ice *Additional media options are available upon request at an additional cost. Visit www.lyricfireplaces.com for additional media options.* Leave 20% of burner and grill uncovered by media				
Weight	See Through 43" (110)	205 lbs.				
	Safety	ANSI Z21.88/CSA 2.33-2014				
Standard	Efficiency	ANSI P.4.1-09				
Operation	Mertik Maxitrol Remote Control (Standard), Wall Switch (Optional) All models are provided with an AC Adapter, which requires one dedicated minimum 110 Volt, 20 Amp, 60 Hz, 2 gang outlet to be installed in the access panel area adjacent to the gas valve.					
Electrical Requirements						

Gas Pressures & Power Output

Series	Tunnel Lyric Models	Gas	Inlet Pressures		Manifold Pressures		Heat Output	
			Min.	Max.	Min.	Max.	Min.	Max.
	Natural Gas (NG)							
See Through	43" (110)	Natural Gas (NG)	7.0" WC	11.0" WC	2.1" WC	5" WC	22,800 BTU/hr	37,100 BTU/hr
Lyric Series	Propane (LPG)							
	43" (110)	Propane (LPG)	11.0" WC	13.0" WC	7.3" WC	10.8" WC	22,900 BTU/hr	28,500 BTU/hr

LYRIC BY ORTAL

For over three decades, Ortal has been redesigning fire. Now, we're reimagining luxury with Lyric—our most accessible collection of direct vent gas fireplaces yet. Combining Ortal's unwavering commitment to quality with an emphasis on value-engineered design and manufacturing, Lyric fireplaces bring luxury within reach. With Lyric, Ortal has pushed the envelope once again. We've listened to our valued customers and partners around the globe. As a result, we've reconceived our most popular fireplaces with an eye toward greater value, slimmer designs, easier installation, and more convenience. As always, you get the best materials, the most beautiful finishes, the highest safety standards, and the largest selection of high-quality contemporary frameless gas fireplaces anywhere in the world.



CONTACT US

Have questions? Comments? Email: info@lyricfireplace.com Call us: 844-LYRIC-FIRE Website: www.lyricfireplaces.com



LYRIC RS CORNER 110