



escea.

LUXURY FIREPLACES



Intelligent Simplicity

Designed and manufactured in New Zealand, Escea combines cutting edge contemporary design, high energy efficiency and innovative technology to create a range of world-class luxury fireplaces to warm not only your home, but also your heart.

"Excellence in design coupled with a focus on energy efficiency ensures your new Escea fireplace will become the focal point of your home. The atmosphere created will make your living space the envy of all those who share in its warmth and style; you will congratulate yourself daily for choosing an Escea fireplace."

Nigel Bamford
CEO, Escea





DX1500 | FRAMELESS



Simply Exceptional

Exceptional homes demand exceptional features. No home is complete without the luxurious warmth and soothing ambience of a stylish yet environmentally friendly fireplace in the living space or outdoor entertainment area.

Because a fireplace will always be the centre of attention, it should be beautiful, efficient and easy to use. Escea fireplaces combine innovative contemporary design with quality of the highest magnitude.

Escea fireplaces can be installed just about anywhere. Their zero clearance approvals allow them to be built directly into timber and plasterboard false chimney breasts or existing masonry chimneys. Unlike many other fireplaces on the market, wall construction with expensive heat-resistant materials is unnecessary. Escea indoor fireplaces are approved to be sited directly below a wall-mounted TV screen, allowing enjoyment of the fire and TV at the same time, while offering intriguing design opportunities.





DX1500 | FRAMELESS

Eco-friendly Comfort

For every fireplace built a tree is planted.

Not only does Escea design and produce fireplaces with energy efficiency and environmental impact in mind - a tree is also planted for every fireplace produced.

Among the most efficient gas fireplaces in the world, Escea's DX and DL Series fireplaces help minimise your carbon footprint.



eco escea
TREE PLANTING PROGRAM







Handcrafted Perfection

Every single fireplace that leaves the Escea factory receives the same care and attention as if it were the first.

Designed and manufactured in New Zealand, Escea's dedicated team take great pride in finishing fireplaces to the high standard for which they have become renowned, both here, and around the world.







Fireplace range overview

INDOOR MULTIROOM



These multiroom fireplaces combine impressive flame display visible from one or two rooms with Heat Ducting Technology to keep several rooms warm. The Smart Heat control system creates the most sophisticated fireplaces on the market.

FIREPLACES: **DX1000** | **DX1500**

INDOOR HIGH OUTPUT



The high output fireplaces are a perfect balance of high performance, efficiency and intelligent control technology. These fireplaces will be the focal point of your home, and are available in a variety of sizes and looks to suit any decor.

FIREPLACES: **DL850** | **DL1100**

INDOOR LOW CONSUMPTION



The Escea ST900's low energy consumption makes it the ideal fireplace choice as a secondary decorative heat source, or for heating a smaller living room, bedroom or office.

FIREPLACE: **ST900**

OUTDOOR



Escea outdoor gas or wood fireplaces let you enjoy the open air while staying warm. These fireplaces create a dramatic focal point to any outdoor gathering, adding sophistication and ambience to any occasion.

FIREPLACES: **EF5000** | **EW5000**



DX Series

HIGH EFFICIENCY MULTIROOM FIREPLACES (GAS)



Best Design Awards
Finalist 2012

Setting new standards in gas fireplaces, the Escea DX Series combine an ultra wide flame, up to 5 Star efficiency, Heat Ducting Technology and Escea's exclusive Smart Heat control system to create the most sophisticated ultra wide multiroom fireplace on the market.

The sheer width of the flame pattern makes an impressive, dramatic statement that looks great single sided, but looks even more spectacular with Escea's double sided see-through option. The DX1000 and DX1500 capture up to 90% of the available heat and return it back into the room via Escea's heat ducts. This system ensures that the heat travels to the far ends of your room, providing quiet and complete room heating. You can even duct some of the heat into the hallway to warm the bedroom

end of the home. The DX Series uses Escea's latest Powered Direct Vent flue technology which allows both horizontal and vertical flue runs. In addition to the Escea bevelled fascia, the DX Series offers a frameless look - so a special focal point can be created with the imaginative use of wall materials. The DX Series fireplaces come supplied with reflective side panels to mirror the flames dancing over the unique Crystalight fuel bed or wood pieces.

FEATURES



SMART HEAT



HEAT DUCTING TECHNOLOGY



ZERO CLEARANCE



POWERED DIRECT VENT



HIGH STAR RATING

	Fascia Size (Velo Lite)	Heat Output	Efficiency	Approximate Size* (mm)
DX1000	1130 x 430mm	8.4 kW	4.8 Star	1330w x 750h x 380d
DX1500	1630 x 430mm	10.4 kW	4.3 Star	1830w x 750h x 380d

*NOT A CAVITY DIMENSION. Cavity dimensions and installation details can be found on www.escea.com/technical.







DX Series Options

DX SERIES FASCIA OPTIONS



DOUBLE SIDED SEE-THROUGH

One fireplace that faces two rooms adds more charm and warmth to both. This fireplace can also be used in a double sided island to split a large room into smaller, more intimate spaces.



FRAMELESS

When the wall surrounding a fireplace is itself a work of art, no additional adornment is needed, making the frameless option a perfect choice.

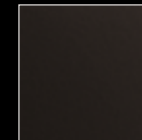


VELO (BEVELLED) LITE

A simple single bevelled edge is ideal to complete and simply frame the fire, in a very subtle manner.



Titanium
Silver



Volcanic
Black

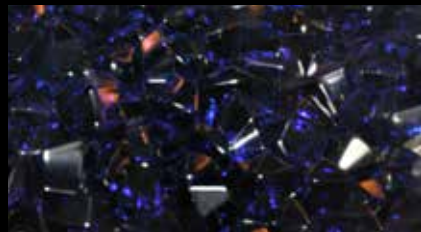
DX SERIES FUEL BED OPTIONS



Transparent Crystalight



Black Crystalight



Royal Blue Crystalight



White Crystalight



Optional Driftwood on any Crystalight



Optional Birch on any Crystalight



White Pebbles (Small)



New Zealand River Pebbles (Small)



Black Pebbles (Small)



DL Series

HIGH EFFICIENCY FIREPLACES (GAS)



Best Design Awards
Finalist 2013

The DL Series gas fireplaces are the perfect balance of high performance, up to 5 star efficiency, and new generation control technology, coupled with the stunning beauty that is Escea.

The DL850 and DL1100 point the direction for the future of gas fireplaces while at the same time following on from the highly regarded Escea IB Series fireplaces. Redesigned from the base up these fireplaces out perform the in all areas. They are more efficient, have a higher heat output, and are quieter. Escea's new generation Smart Heat controller coupled with Escea's new Powered Vent Technology leaves you in control.

With over 9 kW of heat output and up to 5 Star efficiency these

fireplaces generate enough heat to quickly heat the largest of rooms, making them perfect for any sized home.

The DL Series uses Escea's latest Powered Direct Vent flue technology which allows both horizontal and vertical flue runs. The DL Series flue can even run under the floor to create an island in the middle of your room.

The DL Series accept a wide range of the Escea fascias and fuel beds, allowing you to perfectly match your décor.

FEATURES



SMART HEAT



ZERO CLEARANCE



POWERED DIRECT VENT



REFLECTIVE SIDE PANEL
OPTION



HIGH STAR RATING

	Fascia Size (Velo)	Heat Output	Efficiency	Approximate Size* (mm)
DL850	1060 x 635mm	9.2 kW	4.5 Star	960w x 560h x 520d
DL1100	1360 x 635mm	10.4 kW	5.0 Star	1260w x 560h x 520d

*NOT A CAVITY DIMENSION. Cavity dimensions and installation details can be found on www.escea.com/technical.





DL1100 | RADO (INSET) FASCIA



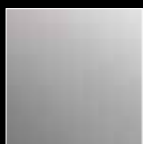
DL Series Options

DL SERIES FASCIA OPTIONS

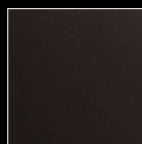


VELO (BEVELLED) FASCIA

The Velo fascia is a frame within a frame, creating a minimalist look with its clean straight lines.



Titanium
Silver

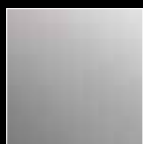


Volcanic
Black

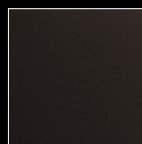


RADO (INSET) FASCIA

The Rado fascia fits right into your surround, giving a flush (or recessed) minimalist profile.



Titanium
Silver



Volcanic
Black

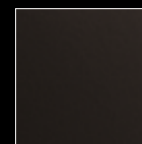


QUADRATO FASCIA

The Quadrato (Squared) fascia resembles a double picture frame with wide square geometric shapes.



Titanium
Silver



Volcanic
Black

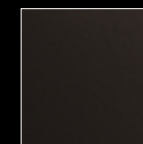


QUADRATO LITE FASCIA

The Quadrato Lite fascia maintains the squared shape, but features a delicate, narrower outside frame.



Titanium
Silver



Volcanic
Black

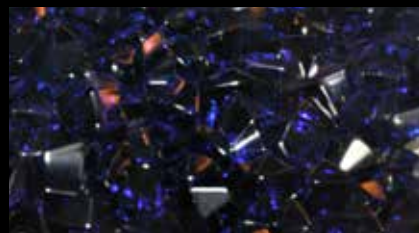
DL SERIES FUEL BED OPTIONS



Transparent Crystalight



Black Crystalight



Royal Blue Crystalight



White Crystalight



Optional Driftwood on any Crystalight



Optional Birch on any Crystalight



Logs



White Pebbles (Large)



New Zealand River Pebbles (Large)



Black Pebbles (Large)



ST900

LOW ENERGY CONSUMPTION FIREPLACE (GAS)

The sleek ST900 gas fireplace uses only a small amount of energy and offers flexibility in design and installation.

The ST900 fireplace uses only 1/3 of the gas of an equivalent size open gas fireplace, and is completely silent in operation. The ST900 is ideal for adding ambience and additional warmth to a house with a heat pump or underfloor heating. Thanks to its shallow depth, direct vent flue system and zero clearance rating, the ST900 can be installed almost anywhere (even in bedrooms). The ST900 comes supplied with

a battery pack, which allows the fireplace to continue to operate during power outages.

The ST900 fireplaces come with a battery-powered wireless remote control. This can be used to light the fire and to adjust the flames. A built-in thermostat allows the desired room temperature to be set. The remote also offers a 7-day timer for automatic control of the fireplace.

FEATURES



ZERO CLEARANCE



DIRECT VENT FLUE



SILENT OPERATION



REFLECTIVE SIDE PANEL
OPTION

	Fascia Size (Ferro)	Heat Output	Approximate Size* (mm)
ST900	1130 x 580mm	3.7 kW	900w x 550h x 360d

*NOT A CAVITY DIMENSION. Cavity dimensions and installation details can be found on www.escea.com/technical.





ST900 | FERRO (SLAB) FASCIA



ST900 Options

ST900 FASCIA OPTIONS



STAINLESS STEEL FERRO (SLAB) FASCIA

The Ferro fascia stylishly frames the flame and fuel bed. Its stainless steel reflects the colours, textures, and shapes of the room.



VOLCANIC BLACK FERRO (SLAB) FASCIA

The powder coated slab fascia emphasises the flickering flames and creative wall surround.

ST900 FUEL BED OPTIONS



New Zealand River Pebbles (Small)



Driftwood on White Stones



E Series

OUTDOOR FIREPLACES (GAS OR WOOD)

Just because it's a little cool outside it doesn't mean you have to stay indoors. Escea outdoor gas or wood fireplaces let you enjoy the open air whilst still staying warm.

The Escea outdoor fireplaces create a dramatic centre point to any outdoor gathering, adding sophistication and ambience to any occasion.

The EF5000 is a great looking gas fireplace designed for quick convenient heat at the push of a button. Whether you are planning on entertaining all night or are just wishing to unwind after a day at work, the EF5000 gas fireplace is ideal. The innovative design of the EF5000 means no flue is required, and the fireplace is zero-clearance, so can be installed

straight into any timber-framed external construction.

If you prefer the sight, smell and crackling of an open wood fire, and love to cook outdoors, then the EW5000 outdoor cooking fire is the one for you. For long life, Escea constructed its firebox of high quality 4mm thick steel. The EW5000 requires a fully non-combustible structure such as masonry, stone, concrete or brickwork, and also requires a standard flue. The EW5000 can be finished with or without the stainless steel Slab fascia.

EF5000 FEATURES



NO FLUE



ZERO CLEARANCE



ELECTRONIC CONTROL



KITSET ENCLOSURE
OPTION

EW5000 FEATURES



FLUE REQUIRED



COOKING PLATE



KITSET ENCLOSURE
OPTION

	Fascia Size (Slab)	Heat Output	Approximate Size* (mm)
EF5000	1290 x 645mm	16.5 kW	1000w x 580h x 320d
EW5000	1290 x 645mm	Fuel Dependent	900w x 760h x 490d

*NOT A CAVITY DIMENSION. Cavity dimensions and installation details can be found on www.escea.com/technical.

While these fireplaces are manufactured from the highest-grade materials, some rusting may occur when used in areas with high levels of salt-laden sea air.



EF5000 | FERRO (SLAB) FASCIA



E Series Options

E SERIES FASCIA OPTIONS



STAINLESS STEEL FERRO (SLAB) FASCIA

The stainless steel Ferro fascia surround stylishly captures the flames inside the fireplace. The stunning silver surface reflects the tones, textures and shapes from the surrounding area.



SATIN BLACK FERRO (SLAB) FASCIA

The powder-coated Ferro fascia, finished in Satin Black, emphasises the flickering flames and creative wall surround. Available for EF5000 only.



FRAMELESS

This frameless look gives a more traditional option, and is installed flush into your non-combustible fireplace structure. Available for EW5000 only.

FUEL BED OPTIONS (EF5000 ONLY)



White Pebbles



New Zealand River Pebbles



Black Pebbles

COOKING PLATE (EW5000 ONLY)



To allow you to enjoy BBQ cooking, the EW5000 features a cooking plate which can be placed at three different heights to regulate heat. When not in use, the plate can be conveniently stored under the ash pan.



Key Features

Escea's continuous research and development provides you with the latest in innovative features.



SmartHeat

The intelligent new control system by Escea lets you control your fireplace in ways never before possible.

Escea's unique Smart Heat system allows each fireplace to connect to the internet via cable to your home router. You can then turn on your fireplace from any location via a secure web screen or through our iPhone or Android smartphone app. On cold nights you can turn your fireplace on as you begin the drive home so your house is warm and inviting on arrival.

The Smart Heat system constantly monitors the temperature in the room, and makes adjustments to the fireplace to ensure the room is kept at the exact temperature you have requested. It will automatically ramp the heat output and the room air fan up and down through an infinite range of speeds, so the fan is never running too fast or too slow. This makes the fireplace extremely energy efficient and quiet.



AVAILABLE FOR

DL850

DL1100

DX1000

DX1500

Heat Ducting



Escea's unique Heat Ducting Technology turns your fireplace into a multiroom heating unit by pushing the fireplace's warmth to the farthest reaches of a room, boosting the efficiency and heat output of the DX Series fireplaces.

The ducts transport warm air through ceilings, walls and floors, circulating heat not just within the room, but throughout the house and even between levels. The main duct pipe runs from the fireplace either over the ceiling or under the floor. The warm air is released through ceiling, floor or wall outlets.

The advanced technology automatically adjusts the heat output and speed of the inline fan so that the room constantly remains at your desired temperature. The system improves the air transfer within your home by heating the entire space evenly before recirculating room air back through the fireplace.

AVAILABLE FOR

DX1000

DX1500

Powered Direct Vent



Escea's Powered Direct Vent is a balanced flue that uses an externally-mounted fan unit controlled by the fireplace's Smart Heat control system. Two flexible pipes run from the fireplace to the fan unit. One removes spent combustion air from the fireplace; the other draws fresh air for combustion from the outside.

For horizontal termination, the external components are housed in a slim-line stainless cowl which presents a minimal visual profile.

This system is also available with a vertical termination option that allows for through the roof installation.

Flue runs of up to 12 metres are possible when using poly pro flue extension kits.

AVAILABLE FOR

DL850

DL1100

DX1000

DX1500

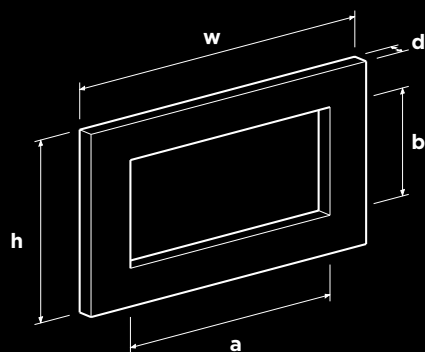


Facts and Figures

For additional details, technical data, and manuals, refer to the website.

www.escea.com

DIMENSIONS KEY



	DX1000 Indoor Fireplace (Gas)		DX1500 Indoor Fireplace (Gas)		DL850 Indoor Fireplace (Gas)	
FERRO FASCIA						
VELO FASCIA (3 sided)						
VELO FASCIA (4 sided)					Titanium Silver 1060w x 635h x 40d	Volcanic Black
VELO LITE FASCIA	Titanium Silver 1130w x 430h x 40d	Volcanic Black	Titanium Silver 1630w x 430h x 40d	Volcanic Black		
RADO FASCIA					Titanium Silver 985w x 580h x 50d	Volcanic Black
QUADRATO FASCIA					Titanium Silver 1070w x 650h x 40d	Volcanic Black
QUADRATO LITE FASCIA					Titanium Silver 995w x 585h x 40d	Volcanic Black
FRAMELESS	1060w x 360h		1560w x 360h			
VIEWABLE GLASS / FLAME AREA (MM)	1000a x 300b		1500a x 300b		730a x 300b	
FUEL BEDS	Crystalight Driftwood	Pebbles	Crystalight Driftwood	Pebbles	Pebbles Logs	Crystalight Driftwood
GAS TYPE	Natural Gas	Propane	Natural Gas	Propane	Natural Gas	Propane
HEAT OUTPUT	8.4kW		10.4kW		9.2kW	
ENERGY INPUT	18.5 - 34 MJ/hr		25 - 42 MJ/hr		18 - 38 MJ/hr	
STAR RATING	4.8		4.3		4.5	
HEAT DUCTING TECHNOLOGY	YES		YES			
WIRELESS REMOTE & THERMOSTAT	YES		YES		YES	
TIMER	YES		YES		YES	
SMART HEAT	YES		YES		YES	
REFLECTIVE PANELS	Included		Included		Optional	
WIRE MESH FRONT					Included	
BATTERY BACKUP						
FLUE OPTIONS	Powered Direct Vent		Powered Direct Vent		Powered Direct Vent	
APPROXIMATE APPLIANCE SIZE (Not a cavity dimension - see install manual for more info)	1330w x 750h x 380d		1830w x 750h x 380d		960w x 560h x 520d	
ZERO CLEARANCE	YES		YES		YES	
KITSET ENCLOSURE						

The information in this table is not intended as an installation guide.

Please visit www.escea.com/technical for installation manuals and other specific information.

DL1100 Indoor Fireplace (Gas)		ST900 Indoor Fireplace (Gas)		EF5000 Outdoor Fireplace (Gas)		EW5000 Outdoor Cooking Fire (Wood)	
		Stainless Steel 1130w x 580h x 60d	Volcanic Black	Stainless Steel 1290w x 645h x 60d	Satin Black	Stainless Steel 1290w x 645h x 60d	
Titanium Silver 1360w x 635h x 40d							
Titanium Silver 1285w x 580h x 50d							
Titanium Silver 1370w x 650h x 40d							
Titanium Silver 1290w x 585h x 40d							
						996w x 564h	
1030a x 300b		700a x 310b		900a x 400b		900a x 400b	
Pebbles Logs	Crystalight Driftwood	Pebbles	Driftwood	Pebbles		User provided Wood or Charcoal	
Natural Gas	Propane	Natural Gas	Propane	Natural Gas	Propane	N/A	
10.4kW		3.7kW		16.5kW		Fuel Dependent	
19 - 43M J/hr		18 - 21 MJ/hr		25 - 60 MJ/hr		N/A	
5		Not rated		Not rated		Not rated	
YES		YES					
YES		YES					
YES							
Optional		Optional					
Included		Included					
		YES		YES			
Powered Direct Vent		Direct Vent				Natural Draft (Standard)	
1260w x 560h x 520d		900w x 550h x 360d		1000w x 580h x 320d		900w x 760h x 490d	
YES		YES		YES			
				1800w x 1200h x 600d		1800w x 1200h x 600d	

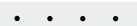


www.escea.com

AUTHORISED DEALER



Design Escea ©2013



Number: AUS RV4.0

Due to ongoing product development, Escea reserves the right to change any specifications listed in this brochure without notice. Escea promotional images are of real products, but fireplace appearance may vary due to printing limitations and environmental factors, and flame pattern may vary depending on gas type.

Glen Dimplex Australia Pty Ltd, 1/21 Lionel Road, Mount Waverley VIC 3149. Ph: 1300-554-155 Email: sales@glendimplex.com.au
FOR WESTERN AUSTRALIA: Air Group Australia, 28 Division St, Welshpool WA 6106. Ph: (08) 9350 2200 Email: sales@airgroup.com.au