

About

US

Since 2007, Aura has been manufacturing state-of-the-art electric infrared heaters for both commercial and residential applications. Quality product, performance design, and ease of use have been hallmarks of Aura outdoor heaters. Focused on efficiency, and reliability an Aura electric patio heater will provide years of outdoor comfort.

Make your patio, restaurant or outdoor kitchen comfortable throughout the shoulder seasons. Learn more about how Aura heaters can elevate your outdoor oasis.

Let our heating experts lead the way.

Benefit from our residential and commercial outdoor heaters design services for your space. Our skilled heating design experts are ready to help you select the perfect heater for your area and create a custom design layout just for you.





At Aura, we do more that We provide comprehens design process to ensure

At Aura, we do more than design and manufacture infrared heaters. We provide comprehensive layout support, guiding you through the design process to ensure a seamless and turnkey heating solution.

We pride ourselves in offering a variety of radiant heating technologies, from no light radiant panels to high output short wave heaters. This allows us perfectly match a product to the needs of your application.

Deliver superior heat with our low light heating products and allow your guests to focus on the moment.

Choose Aura Performance Heaters – where quality meets performance and experience the difference yourself.





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IP65 rating



Wind Resistant

The perfect balance between heating output and low light output.

Our high-performance, state-of-the-art Carbon fiber braid emitter is made from aerospace-grade filaments and delivers best-in-class performance to brightness ratios.

These carbon fibers also feature unique material properties allowing the emitters to reach lifespans not possible by shortwave or medium wave emitters. Included with the CF Series is a multi-step remote control allows you to adjust the heat output without expensive and complicated control systems. The 1500/3000W heaters can also be switched to remote control bypass to use a standard wall switch or other control systems. The 4000/6000W heaters can also bypass the remote during the electrical installation.

The heater is made from 6000 series aluminum extrusion and provides a structural frame while ensuring the unit runs at cool temperatures.





MODEL	POWER	VOLTAGE	AMPS	BTU'S	COLOR
CF60240B CF60240SS	6000W	240V	25A	20,400	Black
	4500W	*208V	21.6A	15,300	Stainless Steel
CF40240B CF40240SS	4000W	240V	16.7A	13,600	Black
	3000W	*208V	14.4A	10,200	Stainless Steel
CF30240B CF30240SS	3000W	240V	12.5A	10,200	Black
	2250W	*208V	10.8A	7,650	Stainless Steel
CF15120B	1500W	120V	12.5A	5,100	Black

^{*}De-rating voltage from 240V.

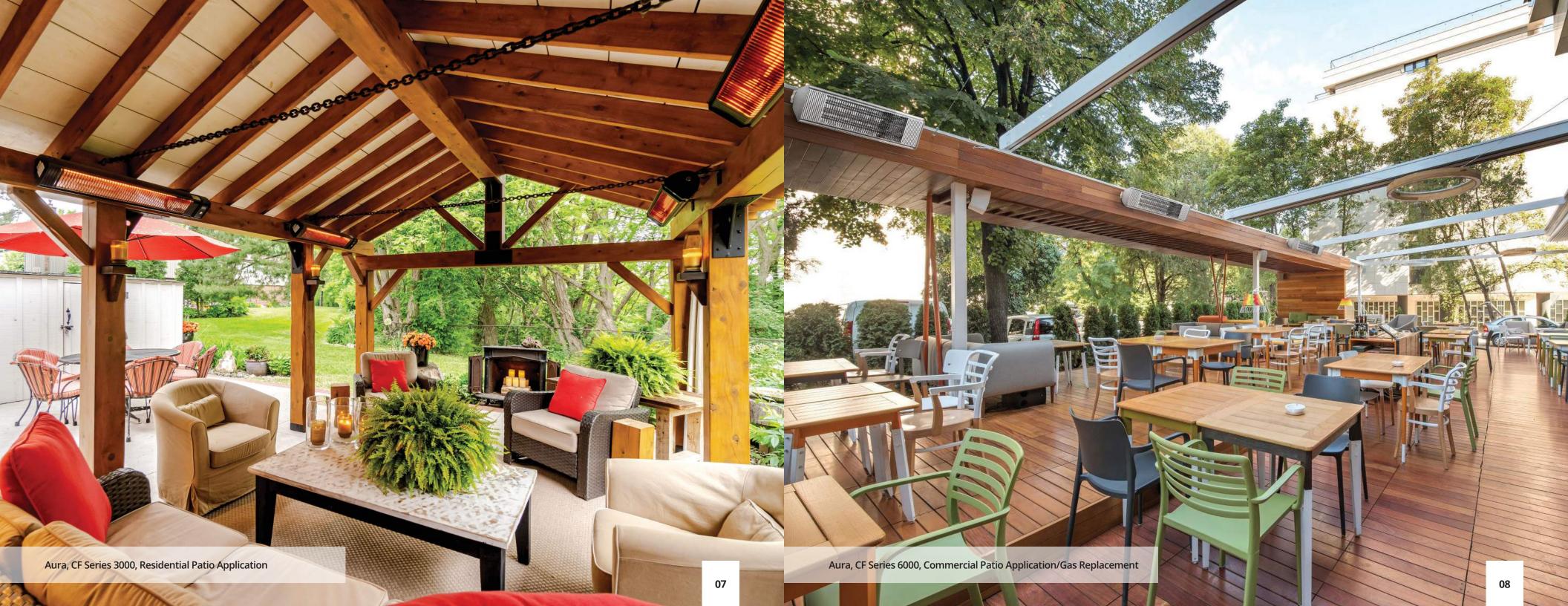
240V heaters may be used at 208V. De-rating heaters reduces heater output by approximately 25%.

Heating Coverage Patterns					
MODEL	WIDTH	DEPTH	HEIGHT		
CF60240	12' (3.6m)	10' (3.1m)	10' (3.1m)		
CF40240	10′ (3.1m)	8' (2.4m)	8' (2.4m)		
CF30240	9' (2.7m)	8' (2.4m)	8' (2.4m)		
CF15120	7' (2.1m)	6′ (1.8m)	6'7" (2m)		

Heater coverage area may be reduced in highly exposed areas. Contact dealer for specifying support.







Decor Series





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Remote Control



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IP65 rating



Low Visible Light

Low light architectural patio heater with Bluetooth or Variable remote control.

Architectural slimline design meets light filtering glass technology. The Decor Series utilizes Aura's carbon filter braid element technology and takes visible light reduction a step further, with light-filtering ceramic glass technology. Transparent to infrared heat, the filtering glass allows the passage of infrared rays while further reducing visible light.

This model also includes the latest in Bluetooth connectivity allowing users to use their smart device to adjust the output of the heater with the free Aura Connect app.





MODEL	POWER	VOLTAGE	AMPS	BTU'S	COLOR
ADGLASS30240	3000W	240V	12.5A	10,200	Black
ADGLASS30240	2250W	*208V	10.8A	7,675	DIACK
ADGLASS15120B ADGLASS15120W	1500W	120V	12.5A	6,100	Black White

^{*}De-rating voltage from 240V.

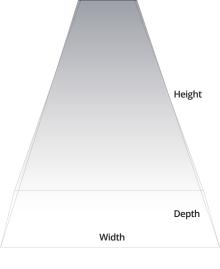
240V heaters may be used at 208V. De-rating heaters reduces heater output by approximately 25%.





Heating Coverage Patterns					
MODEL	WIDTH	DEPTH	HEIGHT		
ADGLASS30240	10' (3.1m)	6' (1.8m)	8' (2.4m)		
ADGLASS15120	7′ (2.1m)	5′ (1.5m)	8' (2.4m)		

Heater coverage area may be reduced in highly exposed areas. Contact dealer for specifying support.









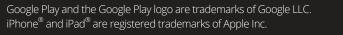












Aura Connect Mobile App

Elevate your heating experience with heater control on your smart phone.

The Aura Connect App is a mobile phone or tablet application that allows users to control Aura Decor heaters. This simple application permits users to adjust output level and set timers for an individual heater or for a group of heaters.

Features

- Bluetooth control board installed in Decor series heaters
- Control heater output intensity
- Set heater timers
- Re-name individual heaters
- Control single heater or multiple heaters at once
- Set heater passwords to prevent unwanted access



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Shadow Series













Architecturally focused No-Light radiant heater

Redefine your room or studio with our new no-light electric infrared heater. Featuring a sleek yet robust aluminum extruded body and long wave radiant technology, this heater is designed to take the edge off in moderate climates. The perfect choice for your solarium, workshop, yoga studio or semi-enclosed outdoor room, available in 3 sizes up to 3200w.

Our zero light infrared heater delivers a soft warmth without visible light. The Shadow heater heats both the air and objects in front of the heater, making it well suited for semi-enclosed environments protected from wind or temperate southern climates.

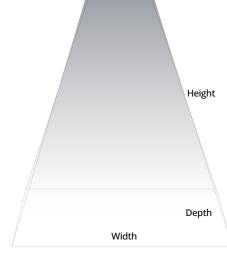


MODEL	POWER	VOLTAGE	AMPS	BTU'S	COLOR
DS32240B	3200W	*240V	13.3A	10,920	Black
DS32208B	3200W	208V	15.4A	10,920	Black
DS24240B	2400W	*240V	10A	8,200	Black
DS15120B	1500W	120V	12.5A	5,115	Black

^{*}Do not de-rate Shadow Heaters.

Heating Coverage Patterns					
MODEL	WIDTH	DEPTH	HEIGHT		
DS32240	9′ (2.7m)	7′ (2.1m)	8' (2.4m)		
DS24240	8' (2.4m)	6' (1.8m)	8' (2.4m)		
DS15120	7' (2.1m)	6′ (1.8m)	8' (2.4m)		

This heater is intended for moderate climates, enclosed or semi-enclosed environments. Heater coverage areas will be reduced in highly exposed areas. Contact dealer for specifying support.







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125 Traders Blvd E, Mississauga, ON L4Z 2H3 **Toll-free:** 1-866-321-8373 **Office:** 905-568-7655

auraheaters.com

Suitability of controls and heaters are determined by the engineer, specifier and licensed installer per local and National Electrical Code (NEC) requirements. There may be other structural, mechanical or applicable code requirements that must be considered.