

Allegro II

Panel Convector Heater

Equip your projects with space-saving efficiency with the Convectair Allegro II. This natural convection heater is offered in various wattages and profiles for customized heating needs.



COLOR

- Standard: white

FINISH

- Epoxy/polyester anti-rust powder coating resistant to UV rays

VOLTAGE

- 240/208V, 60 Hz, 1-phase

CONSTRUCTION 1

- Steel cabinet featuring rounded corners and grilles that prevent access to the heating element
- Double opening front air outlet that directs warm air towards the centre of the room
- High-limit temperature control with automatic reset

HEATING ELEMENT 2

- X-shaped, monoblock element made of surface-treated extruded aluminum

CONTROL 3

- Built-in electronic proportional-action digital thermostat, ultra-precise to 1/10 °C (1/5 °F), located at the top of the unit
- LCD backlit display with digital controls lockable by key combination
- Temperature display format (°C or °F)
- "On-Off" button
- "Mode" button to choose from Comfort, Economy and Frost Protection modes
- Heating indicator light

INSTALLATIONS

- Quick surface-mounted installation, with the included wall mounting bracket, that also serves as marking template
- Flexible cable with electrical wall box cover plate included
- Requires installation of a wall electrical box (not supplied)

WARRANTY

- 5-year warranty on the heating element
- 2-year warranty on parts and defects

APPLICATION

Kitchen, living room, family room, bedroom, bay window

It is recommended that all units be installed by a licensed electrical contractor in accordance with national and local codes. Consult convectair.ca to find installation instructions for our heaters.

Recommended installation height	
in	cm
4	10.2

Minimum clearances							
Front		Side		Above		Below	
in	cm	in	cm	in	cm	in	cm
20	50.8	6	15.2	4	10.2	4	10.2



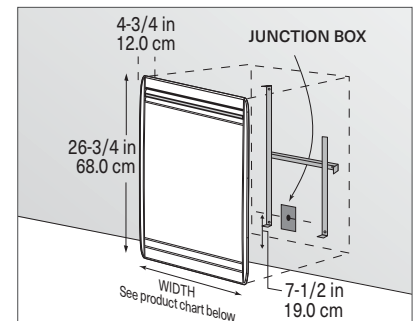
1



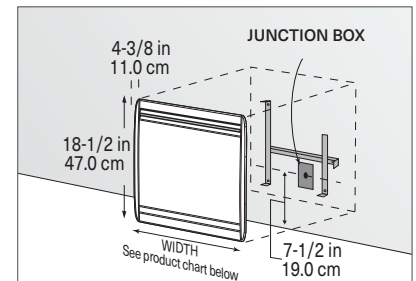
2



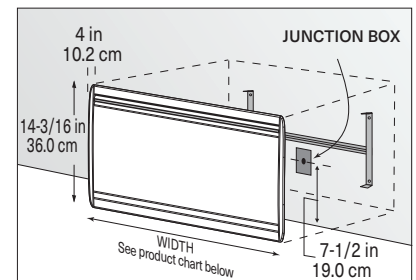
3



Allegro II 7307 Series



Allegro II 7306 Series



Allegro II 7305 Series



5 year element warranty
2-year limited warranty

Allegro II

Panel Convactor Heater

Allegro II 14 - Low Profile - 7305 Series

Product No.	Color	Watts		Height		Width		Depth		Net Weight	
		240 V	208 V	cm	in	cm	in	cm	in	kg	lb
X-7305-C05-BB	White	500 W	375 W	36.0	14-3/16	48.9	19-1/4	10.2	4	4.4	9.6
X-7305-C10-BB	White	1,000 W	750 W	36.0	14-3/16	64.9	25-9/16	10.2	4	5.4	11.9
X-7305-C15-BB	White	1,500 W	1,125 W	36.0	14-3/16	84.9	33-7/16	10.2	4	6.8	15.0
X-7305-C20-BB	White	2,000 W	1,500 W	36.0	14-3/16	112.9	44-7/16	10.2	4	8.5	18.8

Allegro II 18 - Standard Profile - 7306 Series

Product No.	Color	Watts		Height		Width		Depth		Net Weight	
		240 V	208 V	cm	in	cm	in	cm	in	kg	lb
X-7306-C05-BB	White	500 W	375 W	47.0	18-1/2	40.9	16-1/8	11.0	4-3/8	4.8	10.6
X-7306-C10-BB	White	1,000 W	750 W	47.0	18-1/2	48.9	19-1/4	11.0	4-3/8	5.1	11.2
X-7306-C15-BB	White	1,500 W	1,125 W	47.0	18-1/2	64.9	25-9/16	11.0	4-3/8	6.2	13.7
X-7306-C20-BB	White	2,000 W	1,500 W	47.0	18-1/2	84.9	33-7/16	11.0	4-3/8	7.6	16.8

Allegro II 26 - Tall Profile - 7307 Series

Product No.	Color	Watts		Height		Width		Depth		Net Weight	
		240 V	208 V	cm	in	cm	in	cm	in	kg	lb
X-7307-C05-BB	White	500 W	375 W	68.0	26-3/4	32.9	12-15/16	12.0	4-3/4	5.6	12.4
X-7307-C10-BB	White	1,000 W	750 W	68.0	26-3/4	40.9	16-1/8	12.0	4-3/4	6.4	14.2
X-7307-C15-BB	White	1,500 W	1,125 W	68.0	26-3/4	56.9	22-3/8	12.0	4-3/4	8.0	17.6
X-7307-C20-BB	White	2,000 W	1,500 W	68.0	26-3/4	76.9	30-1/4	12.0	4-3/4	10.4	22.9

Depth includes the mounting brackets.



1-800-668-6663 | convectair.ca

© Convectair. All rights reserved. Material contained in this publication may not be reproduced in whole or in part, without prior permission in writing of Convectair. Convectair is a Registered Trade Mark in North America. All the products shown in this document are protected by intellectual property rights owned by Convectair or members of the Glen Dimplex Group on an international basis. The Glen Dimplex Group of Companies will actively protect these rights. Specifications, finishes and dimensions are subject to change. Limited warranty. SE-632-R00-080924