



# Simple & Fast One-Person Installation



Our Mounting System is Designed for **Simplicity**,  
Allowing a Single Person to **Effortlessly** Install a 10ft Cove Heater.

**Reduce Labor Costs:** Lower overall project costs.

**Simplify Logistics:** Less coordination required.

**Save Time:** Finish the job more quickly.

**Lower Risk of Errors:** No distractions.

**Universal Junction Box:** Feed power to either end of heater.



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[www.king-electric.com](http://www.king-electric.com)



# Cove Heater alCove KCV Series


**Model Code:**

KCV	12	10
A	B	C
A: Series		
B: 12 - 120V 20 - 208V 24 - 240V		
C: Watts (210 - 1800)		



- Radiant & Convection Heat
- Long Life Elements
- Silent Running
- Left/Right Junction Box: Feed power to either end.
- Extruded aluminum front panel
- Easy surface-mount installation
- Ribbed front for maximum surface radiation
- Open-back design for maximum convection
- 1/2" diameter knockouts for 1/2" conduit
- Standard color: white (almond optional)
- 2-year limited warranty



## The alCove KCV Series Cove Heater

The alCove KCV cove heater is a radiant heater that also produces convection heat by heating the air similar to a baseboard. By combining the quick comfort of radiant heat along with the sustained warmth of convection heat, warm air is uniformly dispersed throughout the room. The cove heater is mounted near the ceiling, eliminating furniture placement problems. Surface temperatures are lower than baseboard or fan heaters, making a pleasant form of heat similar to older ceiling cable heating systems. With no moving parts this heater is quiet and maintenance free. Typical uses are day care centers, assisted living housing, housing developments, laundry rooms, bathrooms, bedrooms.

### Ordering Information \* Add suffix -W for White or -A for Almond

	MODEL	VOLTS	WATTS	AMPS	LENGTH	SHIP WEIGHT lbs
	KCV1202	120	210	1.8	24"	5.5
	KCV1204	120	420	3.5	34"	6.7
	KCV1206	120	560	4.7	47"	9.3
120V	KCV1207	120	700	5.8	59"	11.2
	KCV1209	120	840	7.0	71"	11.2
	KCV1210	120	935	7.8	83"	15.3
	KCV1212	120	1125	9.4	94"	16.8
	KCV1215	120	1400	11.7	118"	26.0
	KCV2004	208	420	2.0	34"	6.7
	KCV2006	208	560	2.7	47"	9.3
	KCV2007	208	700	3.4	59"	11.2
208V	KCV2009	208	840	4.0	71"	13.1
	KCV2010	208	935	4.5	83"	15.3
	KCV2012	208	1125	5.4	94"	16.8
	KCV2015	208	1400	6.7	118"	21.2
	KCV2018	208	1800	8.7	118"	21.2
	KCV2404	240/208*	420/315	1.8/1.5	34"	6.7
	KCV2406	240/208*	560/420	2.3/2.0	47"	9.3
	KCV2407	240/208*	700/525	2.9/2.5	59"	11.2
240V	KCV2409	240/208*	840/630	3.5/3.0	71"	13.1
	KCV2410	240/208*	935/701	3.9/3.4	83"	15.3
	KCV2412	240/208*	1125/844	4.7/4.0	94"	16.8
	KCV2415	240/208*	1400/1050	5.8/5.0	118"	26.0
	KCV2418	240/208*	1800/1350	7.5/6.5	118"	26.0

\*Dual rated heaters will draw 13% less amps and 25% less wattage when operated at 208V.