

# INSTALLATION INSTRUCTIONS



**KCV SERIES** Cove  
Heater

**alCove**  
Cove Heaters



**DANGER**

**ELECTRIC SHOCK OR FIRE HAZARD**

READ ALL WIRE SIZING, VOLTAGE REQUIREMENTS AND SAFETY DATA TO AVOID PROPERTY DAMAGE AND PERSONAL INJURY



**WARNING**

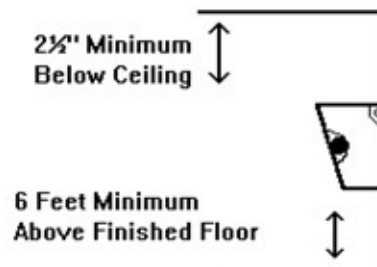


It is **extremely important** to verify the electrical power supply is the same voltage as the heater being installed. **240 and 120 Volt heaters are not interchangeable.** Powering a 240 Volt unit with 120 Volt supply wires will reduce heater output by approximately 75%. Powering a 120 Volt unit with 240 Volt supply wires will destroy the heater and voids all guarantee and warranties.

**CAUTION:** Turn off power source supplying heater before attempting any installation, maintenance or repairs. Lock or tag circuit breaker/fuse panel door. Failure to do so could result in serious electrical shock, burns or possible death.

**WARNINGS:** To insure proper operation of this heater it should be a minimum of 6 feet above the floor and no closer than 2½" below drywall ceiling (6" vinyl or drop ceilings). Draperies should clear the front and the top of this heater by 6". Draperies hung below the heater should have a 2½" clearance. Do not block the heater in any manner. Never paint the heater.

Diag. A SIDE DIAGRAM



## MAINTENANCE & WARRANTY

Following the guidelines herein listed will result in a maintenance-free heater. There are no moving parts or motors to maintain. Periodic dusting of the front panel is all that is suggested.

The KCV Cove Heater carries a (2) warranty form date of installation. Please refer to the manufacturer's warranty statement for further information.

## GENERAL INFORMATION

Cove heaters are completely assembled and pre-wired. To prepare the heater for installation, carefully check the voltage to be used is the same as stated on the rating nameplate. Operating voltage can not exceed 5% of nameplate voltage. Operating heater above listed voltage ratings voids all guarantees and warranties.



**KING ELECTRICAL MFG. CO.** SEATTLE, WA  
**MODEL** KCV1202  
**WATTS** 210/  
**VOLTS** 120/ AC  
UL LISTED AIR HEATER 827J  
 CLEARANCE 1" ABOVE TOP OF ANY FABRIC  
 USE WIRE SUITABLE FOR 90 DEGREE C  
**DO NOT INSTALL LESS THAN 6 FT. ABOVE FLOOR & 2 1/2" FROM CEILING.**

**SAVE THESE INSTRUCTIONS**