

If you have any questions

or require additional information, please contact your local BHP office or the Marketing Services at 721-3200. You can reach us toll-free in SD at 800-742-8948, or outside SD at 800-843-8849.

Comfort Cover Specs			Voltage
Model #	Wattage	Length	
			120*
			208*
C-45	450	34"	240
C-60	600	47"	277*
C-75	750	59"	
C-90	900	71"	
C-105	1050	83"	
C-120	1200	94"	
C-150	1500	106.25"	
C-180	1800	118.25"	
C-200	2000	132"	

Colors

Off-White
Walnut*
Sandalwood*
Light Gray*

Thermostats

Model	Description
R-302	Digital Thermostat 40-90°
T-4399B-2	Wall Thermostat 50-80° w/temp.
R-202	Wall thermostat 50-90° no temp.
T-KIT	Unit mount thermostat no temp.

**Off-white/240 volt heaters in stock at BHP. All others will be considered "special order" purchases and may be subject to shipping charges.*

Note: Average homes that have R-19 walls, R-38 ceiling, double pane windows and standard 8' ceiling height require 7 watts of Cove Heat per square foot of living space.

Free estimates available.

We accept Visa and Mastercard for Cove Heat purchases.

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Energy...for a lifetime. **BHP**
Black Hills Power & Life!



Discover
the Benefits
of Radiant Heat

Comfort Cove

HEATING SYSTEMS

*Try the less expensive, safer
and low-maintenance
alternative.*



Energy **BHP**
...for a lifetime. **BHP**
Black Hills Power & Life!

Comfort Cove Heating

BHP's Comfort Cove heating units provide radiant heat, which heats objects directly, rather than heating the air around them. They are placed high on the wall, heating all of the room's objects, and maintaining a constant temperature.

Comfort Cove Units

Radiant Heat

Because radiant heat first strikes the floor and whoever is standing on it, the warmth is instantaneous. Comfort Cove's fast-response, low-mass aluminum front cover was designed for this purpose.

Safety Issues

By placing Comfort Cove units high on the wall, they stay out of the reach of children, and the heat is never blocked. Because they operate at a low temperature, the units do not require an overheat switch. Comfort Cove units are UL tested and approved.

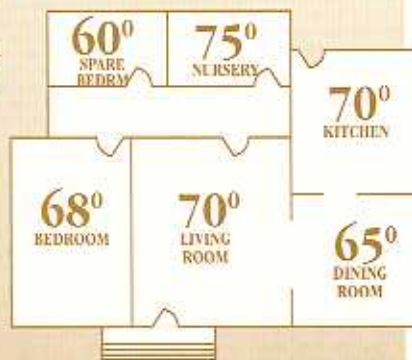
Benefits

Comfort Cove units save floor space. They can be installed over doorways and on any interior walls, which can cost less to wire. Temperature fluctuations are minimal. Their location makes them indestructible, and their smooth surface is easy to clean.

Comfort Cove's Zone Control Option

Zone Control=
30%savings

Why pay to heat rooms you're not using? With Zone Control, you can keep the temperature lower in the spare bedroom until you need it. By independently controlling the temperature in each room, you can save over 30%. In fact, the U.S. Department of Energy says you can save 3% on your energy costs for every 1° lower you set your thermostat.



Cash rebates available to Demand Controller customers.

We offer free heating and cooling operational cost comparisons.