RESIDENTIAL HEATING SOLUTIONS

WALL HEAT



SSAR ARCHITECTURAL™

Sleek modern design
Digital touch screen LCD thermostat
BMS Compatible
Energy efficiency with proportional heating
120V, 208V, 240V, 277V
900W to 4800W



HT SMART SERIES®

Quiet, fast heat
Available in 120V, 208V, 240V
200W to 2000W
Available with Smart Series Control
Available remote control



COS-E®

Patented CLIP-N-FIT® feature allows installer to change the desired wattage output without moving the jumper wire.
Open Coil element for instantaneous heat
Quiet operation with impeller blade
Sold as inner frame or complete unit
120V, 208V/240V (dual voltage), 375W to 2000W



GFR

Patented CLIP-N-FIT® feature allows installer to change the desired wattage output without moving the jumper wire
Contemporary register style grille
Tangential blower for whisper quiet operation
Open coil element for instantaneous heat
120V and 240V, 375W to 2400W

CONVECTOR/RADIANT

2500



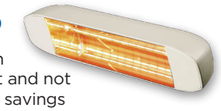
Ideal for simple, primary/ supplemental heat
Convection minimizes air flow, reducing flow of bacteria and dust
Lead wires, knockouts, and pre-notch mounting marks allow quick field install from either end
Available 120V-277V, 225W to 2500W

HBB



Ideal for superior, primary/ supplemental comfort
Hydronic element maintains comfort longer, reducing energy costs
Low surface temps safe for children and pets
Available 120V, 208V, 240V, 375W to 2000W

INFRARED



Short wave tech heats the object and not the air = energy savings
Clean, energy-efficient alternative to propane/gas = no fumes
Weather resistance extends usefulness of outdoor space
120V and 240V units available from 1.5kW-4kW

PANEL HEAT



Easy to install and flexible application
Gentle heat with no noise or maintenance needed
Available in 120V, 208V, 240V, 277V, 347V
Invisible heat— custom sizes and colors available

DBA



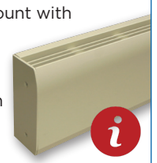
Selection, beauty, and performance—customizable for any decor and heating need
Floor, wall, or pedestal mount with bottom or front inlet
Built-in wireway and multiple entry points for ease of system installation
Aluminum, 120V-600V, 200W to 2500W+

DSH



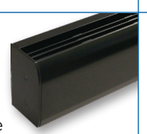
Perfect for under the window, heat loss prevention
Floor, wall, or pedestal mount with bottom or front inlet
Built-in wireway and multiple entry points for ease of system installation
Steel, 120V-600V, 250W-2500W

DBSL



Slim, compact design customizable for any decor and heating need
Floor, wall, or pedestal mount with bottom or front inlet
Built-in wireway and multiple entry points for ease of system installation
Aluminum, 120V-600V, 200W to 2500W+

SLQDB



Compact, customizable design with 6" install height perfect for under the window, heat loss prevention
Built-in wireway and multiple entry points for ease of system installation
Aluminum, 120V-600V, 200W to 1880W+

SPECIALTY

GH48R GARAGE HEATER



Mounts to ceiling or wall
Built in digital interface
Remote control
Timer automatically shuts off
208/240V
4800W

EFF



Accommodates pneumatic/electric or low voltage controls commonly used with BMS Systems
Fan delay - energizes fan motor only after elements are heated, which prevents discharge of unheated air
Heavy duty 14-gauge louvered front cover grille
120V, 208V, 240V, 277V, 480V
1500W to 4800W

QTS TOE SPACE



Quiet, hidden heat
Built-in or remote thermostat control
Tangential blower for silent operation
Available in 120V, 208V, 240V
422W to 1500W

FDI FLOOR DROP-IN



Heavy duty grille stands the test of time
Quiet operation
Versatile installation and application
Available in 120V and 240V from 563W to 1500W

PORTABLE

LFH



Ideal for superior, supplemental spot comfort
Hydronic element maximizes comfort, reducing energy costs
Proportional digital control w/5 levels of output
Automatic safety shutoff and tip-over switch

MMHD



Automatic thermostat
Tip over and thermal limit safety switch
Great for campers, garages and workshops

QPH4A



Stand the unit or mount to the wall or ceiling
Permanently lubricated, unit bearing motor
Two heat settings: 2667W or 4000W

202SL



Perfect personal heating for under the desk in the home office. Safe, economical and easy to control. This unit pits out radiant warmth and is ideal for close quarters.

FOR MORE INFORMATION ON RESIDENTIAL HEATING SOLUTIONS CLICK HERE TO CONTACT 3E