

INFRATECH™

a SEACHROME company

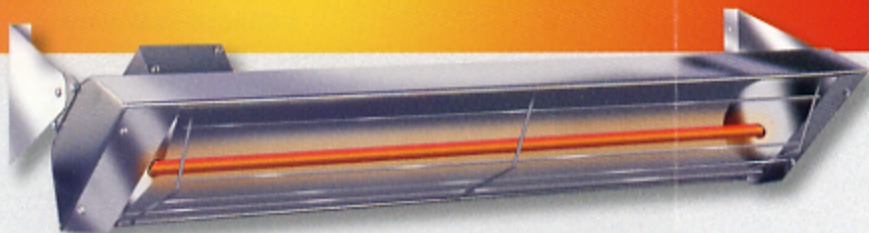
INFRATUBE

PREMIUM
INFRARED
HEATERS



INFRATUBE

Premium Infrared



**MAKES OUTDOOR
LIVING EASY ...
EVERY DAY OF THE YEAR!**

W-SERIES
Up to 4000 Watts / 13684 BTU's
Single Element

Whether for work or recreation, Infratube Heaters turn cold indoor and outdoor areas into comfortable inviting spaces. Infratube Heaters are easily and permanently mounted out of reach of children and pets. Simply flip on the switch and reach desired heat within 90 seconds!

Outdoor living has never been better, and now with an Infratube Quartz Radiant Outdoor Heater, you can enjoy it year round. A low cost, energy efficient solution to heating cold outdoor areas, Infratube Radiant Heaters are ideal for patios, poolside, barbecues, gazebos, spas, garages or any place you may need spot heat.



*Patios,
Sundecks
& Balconies*

The Infratube Heater incorporates a specially designed electric quartz heating element that produces safe infrared radiant energy. Radiant energy is only absorbed by solid objects and is not wasted heating the air. In addition, Infratube heaters emit no harmful ultraviolet rays.



Since there are no open flames or carbon monoxide emissions, mounting clearance requirements are minimal. Infratube fixtures can be installed at lower mounting heights, under canvas, wood awnings, eaves and in interior locations. Short standoffs allow the fixtures to seamlessly blend in with any restaurant or patio décor.

State-of-the-art *Digital* solid state and analog controls are available up to 50 amps. Many other options are available including multiple zones, timers and non-contact infrared thermocouples.

Simple, cost
effective
Input Regulators



Electric infrared heat is remarkably efficient and cost effective. Over 90 % of the input energy is converted directly to radiant heat. Infratube heaters focus that energy with pinpoint accuracy to the target area. Typical operating costs for the popular W3024 model is less than \$.30 per hour based on \$.10 per KW.



INFRATUBE'S parabolic reflector is made of a special corrosive resistant alloy, an important feature for humid climates or coastal areas.

Heaters at a Low Cost!

INFRATECH™

a SEACHROME company

YOU MAY NEVER HAVE TO MOVE INSIDE AGAIN!

INFRATUBE RADIANT HEAT – A superior method of delivering heat ... and that's not hot air!

Attractive, powder coated Infratube Pole Mounts are 8' high and allow for installation in open areas where heat is required. These are ideal for installation along glass windbreaks, balcony railings and the outer edge of patios. Using Infratube Pole Mounts on the outer edge also eliminates clutter and frees space without wasting heat. Pole Mounts are available with heat output controls and internal wiring.



Warmth at poolside



Resort pools and outside lounges



Comfortable heat at your command



POLE MOUNT HEATER
Up to 4000 Watts/13684 BTU's
Single Element

- Low initial cost and minimal maintenance
- Energy efficient
- Suitable for Indoor or Outdoor use
- Low operating cost
- Low mounting clearance
- No open flames or carbon monoxide emissions
- Easily regulated heat output
- No tanks to fill
- One year warranty
- UL approved

INFRATECH a Seachrome Company
939 North Vernon Avenue, Azusa, CA USA 91702
626-331-9400 • FAX 626-858-1951
www.infratech-usa.com

Commercial Applications



*Fits any
decor*

*Great for long
run eating
areas*



*Makes
dining more
enjoyable*



*A perfect fit
under
awnings*



*Ideal for
factory work
areas*



Infratech Infratube Radiant Heaters have a long service life with no moving parts. Standard heating elements are rated for 5000 hours or up to 5 years. Corrosion resistant stainless steel or powder coated steel units are available in a variety of sizes and voltages for almost any application.

Available heat outputs range from 1000 watts to over 8000 watts. 120 volts is standard for units under 1500 watts, 240 volts for units over 1500 watts. Standard Fixture size and wattages are 33" 1500 watts, 39" 2000 watts, 61-1/4" 3000 watts plus.

AREAS COVERED

Model	Average	Mounting Ht.	Cold	Protected
W 15	5' x 5'	7'	3' x 3'	7' x 7'
W 20	6' x 6'	8'	5' x 5'	9' x 9'
W 30	8' x 8'	8'	6' x 6'	10' x 10'
W 40	10' x 10'	10'	7' x 8'	12' x 12'