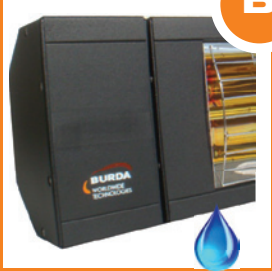


Electric Heaters



A

IEP- Series
Spot or space heating
for indoor applications.



B

IEP bistro Series
weather-proof
aluminum heater for
indoor & outdoor
applications.



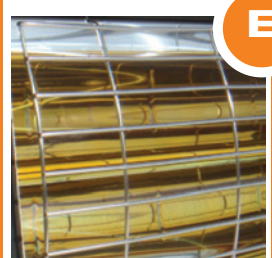
C

Versatile
Power range from
1.5 to 6 kW.



D

**Polished aluminum
reflector and quartz
lamps**



E

**Stainless Steel wire
guards**

new! infrared electric heaters



Radiant heat at the push of a button

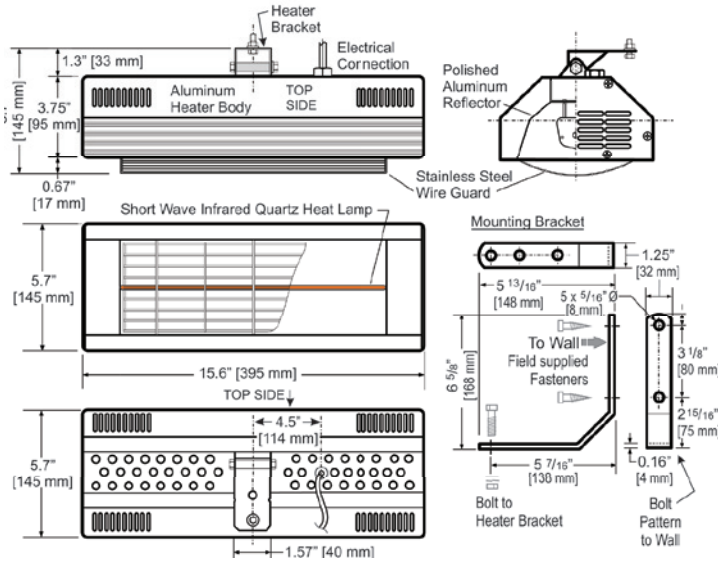
Revolutionary short-wave infrared technology provides instant comfort heat as soon as it is switched on. Models available for indoor and outdoor spot and space heating applications.

Applications:

- Restaurant/hotel patios
- Sports venues
- Outdoor smoking areas
- Balcony/terrace
- Hobby shops
- Garage/workshop
- Warehouse facilities

Model	Application	Voltage	Power (Watts)	Amps	Dimensions WxHxD	Weight Lbs.
IEP-1520	Indoor	120	1,500	13	15.6"x5.7"x3.75"	5
IEP-1524	Indoor/Outdoor	120	1,500	13	15.6"x5.7"x4.4"	5
IEP-2024	Indoor/Outdoor	240	2,000	9	15.6"x5.7"x4.4"	5
IEP-4024	Indoor/Outdoor	240	4,000	18	38.5"x5.7"x3.75"	8.8
IEP-6024*	Indoor/Outdoor	240	6,000	26	46.8"x5.7"x3.75"	13.2

IEP Series Dimensions & Specifications



IEP 1520 - Indoor Use Only

IEP 1520: Indoor Use Only

SPECIFICATIONS

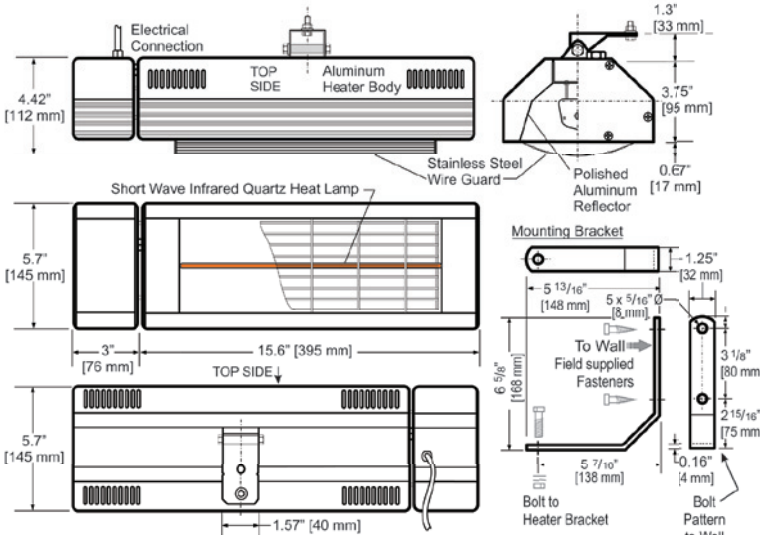
- 1) Voltage : 115 - 120V, 60Hz, 13 Amps
- 2) Wattage : 1500 W
- 3) Lamp Temperature:
2420°F [1325°C] ±360°F [200°C]
- 4) Total Weight: 5 lbs (2.2 kg)

OPERATING CONDITIONS

- 1) Operating Position:
 Long Axis: Horizontal
 Short Axis: Horizontal to 45°
- 2) 'On' Cycle: Continuous or Intermittent

LAMP LIFE

- 1) 5,000 Hours (Normal Conditions)



IEP 1524 - Outdoor/Indoor Use

IEP 1524 Outdoor / Indoor Use

SPECIFICATIONS

- 1) Voltage : 115 - 120Vac, 60Hz, 13 Amps
- 2) Wattage : 1500 W
- 3) Lamp Temperature:
2420°F [1325°C] ±360°F [200°C]
- 4) Total Weight: 5 lbs (2.2 kg)

OPERATING CONDITIONS

- 1) Operating Position:
 Long Axis: Horizontal
 Short Axis: Horizontal to 45°
- 2) 'On' Cycle: Continuous or Intermittent

LAMP LIFE

- 1) 5,000 Hours (Normal Conditions)

IEP 2024 - Outdoor/Indoor Use

IEP 2024 Outdoor / Indoor Use

SPECIFICATIONS

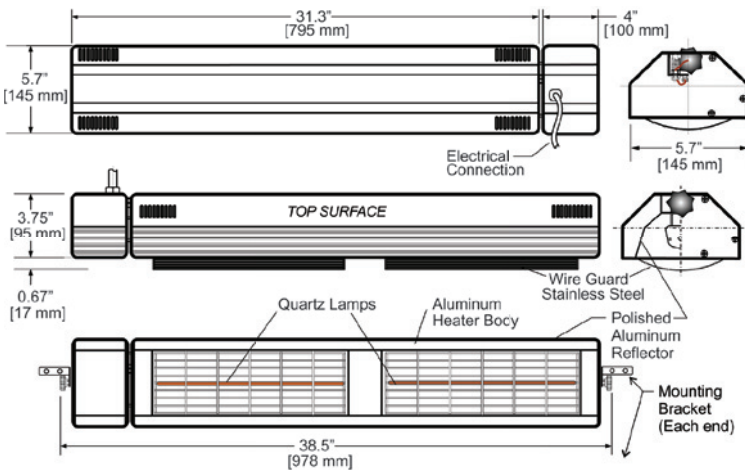
- 1) Voltage : 230 - 240Vac, 60Hz, 9 Amps
- 2) Wattage : 2000 W
- 3) Lamp Temperature:
2420°F [1325°C] ±360°F [200°C]
- 4) Total Weight: 5 lbs (2.2 kg)

OPERATING CONDITIONS

- 1) Operating Position:
 Long Axis: Horizontal
 Short Axis: Horizontal to 45°
- 2) 'On' Cycle: Continuous or Intermittent

LAMP LIFE

- 1) 5,000 Hours (Normal Conditions)



IEP 4024 - Outdoor/Indoor Use

IEP 4024 Outdoor / Indoor Use

SPECIFICATIONS

- 1) Voltage : 230 - 240V, 60Hz
- 2) Watts / Amps:
Total: 4000 W / 18 Amps
Each (of 2) circuit: 2000 W / 9 Amps
- 3) Lamp Temperature:
2420°F [1325°C] ±360°F [200°C]
- 4) Total Weight: 8.8 lbs [4 kg]

OPERATING CONDITIONS

- 1) Operating Position:
 Long Axis: Horizontal
 Short Axis: Horizontal to 45°
- 2) 'On' Cycle: Continuous or Intermittent

LAMP LIFE

- 1) 5,000 Hours (Normal Conditions)