



Hassett Industries Ltd
Leaders in Infrared Heating Technology



Long Wave Ceramic Element

QSF

- Iron-chrome aluminium resistance wire
- Heater Voltage: 230 Volts standard (other voltages available on request)
- Useful wavelength range: 2-10 microns
- Temperature Range: 400 - 720 °C
- Average Operating Life: 5,000 - 10,000 hours
- Supplied with 100mm ceramic beaded tails with stud ends.
- Average Weight: 125g
- Dimensions: 60 x 60 mm

Available Wattages (W)

60

100

150

200

250

