

## Infrared Panel Heaters



OMEGA's OMEGALUX® QG Series heaters use a solid black Ceran™ glass as the emitter face. The maximum power output is 20 Watts/square inch with a maximum operating temperature of 870°C (1600°F) on the face.

- Optional thermowell from the back of the heater allows for a spring-loaded thermocouple to measure face temperature
- Heater is available in sizes from 152 x 305 mm (6" x 12") up to 610 x 610 mm (24" x 24")
- Ideal for medium power applications requiring a cleanable heater surface
- Consider the OMEGALUX® QC or QH Series heaters for high powered applications
- Heaters are assembled using screws as opposed to rivets, allowing for easy replacement of the glass in the field

<http://www.omega.com> [1]

**Source URL (retrieved on 01/29/2015 - 6:17am):**

[http://www.chem.info/product-releases/2013/06/infrared-panel-heaters?qt-recent\\_content=0](http://www.chem.info/product-releases/2013/06/infrared-panel-heaters?qt-recent_content=0)

## **Infrared Panel Heaters**

Published on Chem.Info (<http://www.chem.info>)

---

### **Links:**

[1] <http://www.omega.com/>