

CRP 12" x 12" Modular Panels – METAMORPHING Yellow to Orange

New Cost Effective and Self-Contained Ceramic Infrared Panel Heater Offers Ease of Installation and Trouble-Free Performance



Design Features

- * Standard colors are metamorphing yellow (cold) to orange (hot), and traditional white. Optional colors are metamorphing rose (cold) to grey (hot) and black.
- * Low profile 20 ga. aluminized steel or stainless steel housing.
- * Standard stocked voltage: 120, 220-240V or 480V as noted; other voltages are available.
- * Low noise type K thermocouple mounted internally in center heater. Optional type J thermocouple is also available.
- * Watt density range: from 11w/in² to 35w/in²
- * Standard operating temp range: 750°F to 1300°F
- * Best when used at radiation distances of 4-10" from application.
- * Performance is unaffected by vibration or adverse atmospheric conditions.
- * 3 to 6µm infrared radiation wavelength.
- * Made to order.

*Three CRL E-Mitter heaters in one panel.
See page 7-26 for CRP Modular Panel with
an additional emitting glass face.*

Tabletop Point-of-Use Temperature Control Console Systems

See Section 13, page 13-52

