



### IntelliRay Quad

- + 16" x 12" curing area
- + 110 mW/cm<sup>2</sup> UVA Intensity @ 4"
- + 4 long-life arc lamps & integrated exposure shutter
- + Microprocessor control of time & intensity
- + Remote control & reporting via PC or PLC
- + Solid-state/ constant power regulated
- + Foot pedal control for hands-free operation
- + Optional Rayven Quad fully-enclosed curing oven



### SkyRay

- + Curing area: 5" x 5"
- + Up to 2200 mW/cm<sup>2</sup> Intensity @ 1"
- + Cool-output Long-life LEDs available in 4 spectral types
- + Microprocessor control of time & intensity / Remote control & reporting via PC or PLC
- + Integrated Lamp head, power supply and controller
- + Optional shielded benchtop curing chamber



### IntelliRay

- + High intensity 8" x 6" curing area
- + 175 mW/cm<sup>2</sup> UVA Intensity @ 3"
- + Microprocessor control of time & intensity
- + Integrated exposure shutter
- + Remote control & reporting via PC or PLC
- + Solid-state/ constant power regulated
- + Foot pedal control for hands-free operation
- + Optional Rayven fully enclosed curing oven



### PortaRay

- + 5" x 5" curing area
- + 500 mW/cm<sup>2</sup> intensity
- + Portable/ solid-state/ lightweight (only 3 lbs)
- + Rugged, field proven reliability
- + Fast & deep curing
- + Flood curing of large areas
- + Standby power switch
- + Includes lamp headrest, optional carrying case