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Dual, Variable-Focus 24" LED Surgical Light Fixture Aurora Four AUA55, AUA5TV5, AUA55TV



R9: @4100K = 91 @4500K = 95

Architectural Specification

The Aurora Four surgical lighting system consists of a ceiling mounted dual radial arm system with two 24″ (610mm) diameter lightheads. Continuous 360° rotation is provided at all fixture rotation points.

Standard lightheads are equipped with a sterilizable center handle that allows surgeon control of lighthead positioning, focus and intensity. A focus knob and positioning handles are provided on the side of the lighthead for non-sterile control.

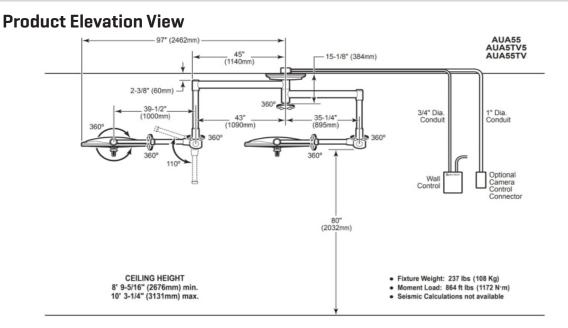
Each 24″ (610mm) lighthead contains 5 focusable LED pods. Each focusable pod contains 7 individual LEDs with VSRD reflector technology. Each lighthead also contains 12 fixed focus center mounted LEDs. Total system output is 320,000 lux at a color temperature of 4,100K. LED life expectancy is 40,000 hours.

SKYTRON Aurora Four series, model AUA55, AUA5TV5 or AUA55TV.

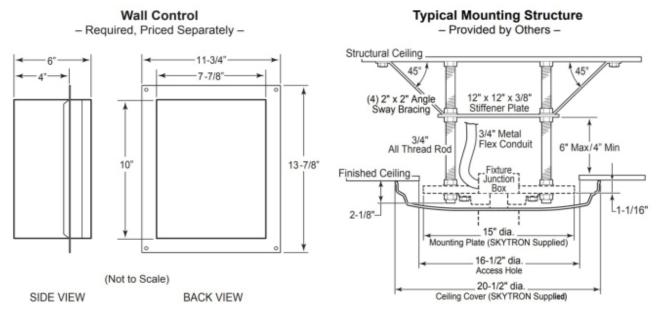
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Mounting



Refer to Installation Instructions for specific mounting structure guidelines, wiring and wall control installation details.

ABOUT HIPAC

We are an Australian healthcare company that guarantees to stand behind all our medical products, both manufactured and imported, because we're here for the life of our products and clients.

PO Box 797, 36 Long St. Goulburn NSW 2580, Australia P. +61 2 4823 0000 E. info@hipac.com.au

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hipac.com.au

ABN 27 600 353 688

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