

THE NOVA 300-WATT XENON LIGHT SOURCE

MULTI-PORT, XENON LIGHT SOURCE

Brilliant, long lasting, dependable intensity available at the flick of a switch - these are the trademark features of QED Medical's Nova 300-watt Xenon light source. With 1,000 hour lamp-life, specifically designed cooling fan and multi-port rotating turret configured to accept QED, BFW, ACMI, Wolf, Storz and Olympus cables, the Nova 300 brings the versatility and functionality to the OR you demand.



"It's a Workhorse!"

Optional System Stand



Altair HI 2

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|-------------|---------------------------|
| Lamp: | 300 watt Xenon |
| Color Temp: | 6,000° Kelvin |
| Lamp Life: | 1,000 Hours |
| Dimensions: | 12.6" x 11.5" x 5.25" |
| | 320mm x 292mm x 133mm |
| Weight: | 11 lbs / 5 kg |
| Power: | 100v - 240v 50/60 Hz |
| Compliance: | CAN/CSA C22.2 No. 601.1 |
| | CAN/CSA C22.2 No. 601.1.2 |
| | UL 60601-1 |
| | IEC/EN 60601-1 |
| | IEC/EN 60601-1-2 |



Altair SA



Lawson Light
Monocular Optic

The Nova 300-Watt Xenon Light Source powers each of these QED Medical Headlights, the ALOS-TTL Through the Lens Video Headlight System and, via the unique 5-Port Turret, many other available headlights.

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QED MEDICAL

SURGICAL LIGHTING PRODUCTS SINCE 1971

THE NAME BEHIND THE SYSTEMS YOU KNOW



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