

NOVARA™ LED LIGHT FIXTURE



The NEW Novara™ LED Light Fixture

Novara is the only LED light fixture specifically designed as a 1:1 replacement for incandescent fixtures installed in existing Diva® full-stage acoustical shells.

Offering comparable beam angles and lumen output, Novara brings shell lighting up to date with the advantages of LED technology. The LED's not only operate at a fraction of the cost, but they far outlast incandescent lamp life.

Fixtures are individually addressable and controllable with DMX/RDM or mains dimming technology.



NOVARA™ LED LIGHT FIXTURE

- ✓ **Bright** – Output of 6,800 lumens creates a bright wash of light on stage.
- ✓ **Silent** – No buzzing, detectable RFI or cooling fans.
- ✓ **Comfortable** – LED technology means minimal heat and no ultraviolet or infrared radiation.
- ✓ **Energy Efficient** – Similar lumens to incandescent at 1/7 the power. Plus 70,000 hour minimum L70 life.
- ✓ **Accessible** – Controllable by either DMX/RDM or mains dimming.
- ✓ **Easily Adjustable** – Two axis beam positioning.

PRODUCT SPECIFICATIONS:

- Designed for Diva® Acoustical Shell applications
- Compact and lightweight
- Two-axis beam positioning
- High output LED light engine – 6,800 lumens produced @ maximum setting
- Quiet with no buzzing, detectable RFI or cooling fans
- Minimal heat, no infrared or ultraviolet radiation produced
- Choice of three beam angles
- 3000K Color temperature
- 1% mains dimming dimming, without stepping, flash or flicker
- RDM remote fixture address and status reporting
- Fixtures are RDM - compatible at all times including performance and storage position
- Each fixture individually addressable and controllable
- Compatible with DMX512 controlled UL924 emergency lighting solutions
- Energy efficient
- Long life L70> 70,000 hours
- MVOLT – Compatible with 100 – 277 VAC 50/60 Hz electric service. 277 VAC for North America Only.
- ETL listed and labeled
- RoHS compliant and IP20 rated
- Three-year limited warranty



Wenger Corporation will assist you through a detailed questionnaire to determine the exact lighting requirements of your site. Simple installation can be done by your team using the same steel light mounting bracket already on your Diva.

LIGHT FIXTURE COMPARISON

	Incandescent Fixture	Novara LED Light Fixture
Wattage	575	78
Lumens per Watt	12.8	approx. 87
*Cost per hour	7.6¢	1.1¢
Color temp	3,200K	3,000K
Lamp life	300-2,000 hours	Min 70,000 hours
**Lumen Depreciation	50%	70%

*Based on \$0.1315/KW national average

**An incandescent lamp is considered to have reached it's expected life when it has retained 50% of it's initial output. A LED is considered to have reached it's expected life when it has retained 70% of it's initial output.

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Wenger®

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