

**ELITE SERIES**  
**ELITE 1000w**

**TECHNICAL DATA**  
**FIXTURE**



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**ELITE 1000w**

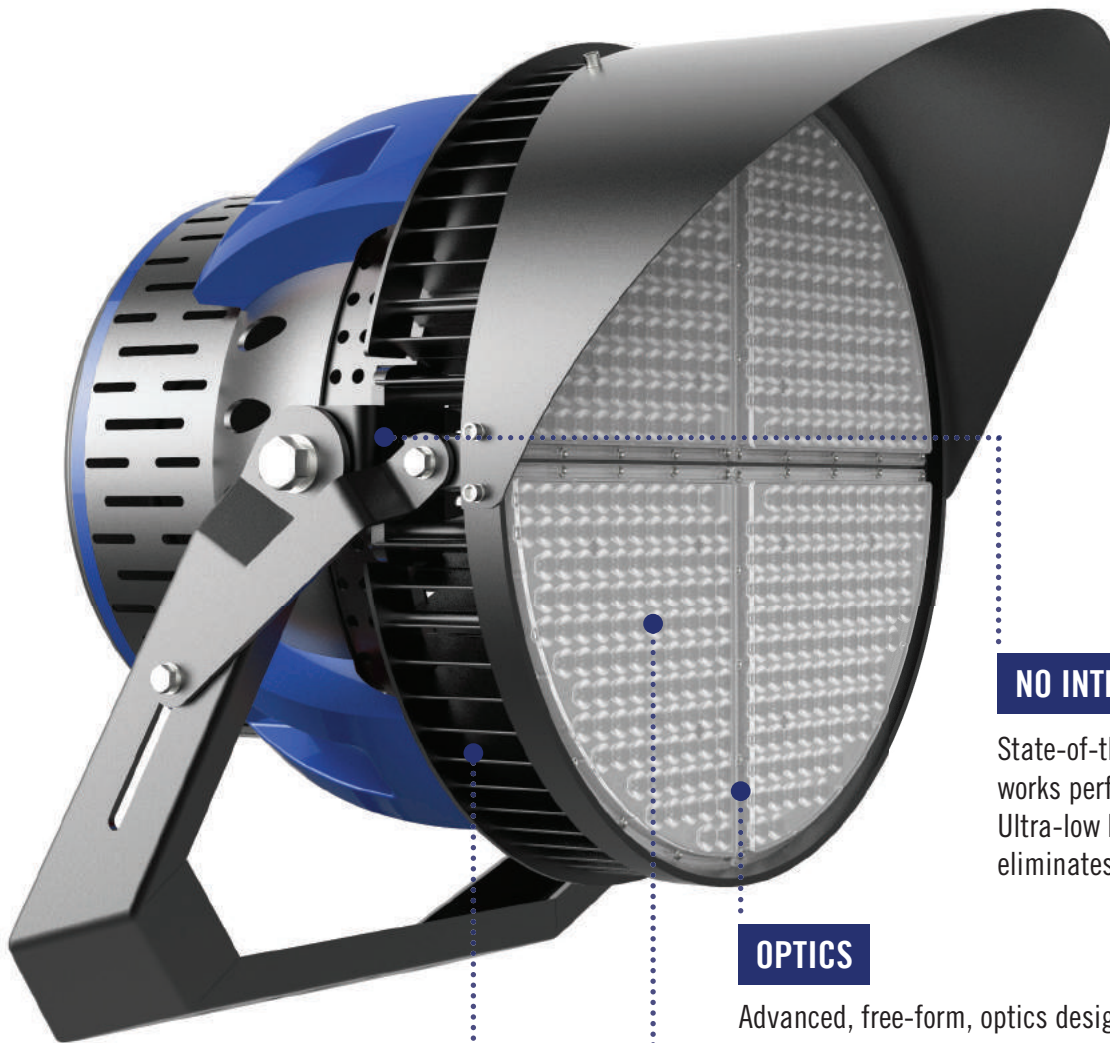
**TECHNICAL DATA**  
**SYSTEM SPECIFICATIONS**

- SYSTEM WATTS: **1000w**
- LUMEN OUTPUT: **120,000**
- kW Load: **1025 watts**
- EPA: **2.5**
- WEIGHT: **43lbs**
- BEAM ANGLE: **N, M, W, EW**
- POWER FACTOR: **0.95**
- CCT: **5700K**
- CRI: **>90Ra**
- THD: **<15%**
- L70 HOURS: **>90,000 hours**
- INPUT VOLTAGE: **208-480v**
- INPUT PROTECTION: **10KV Current Surge**
- DRIVER: **Integral, Remote**
- IP RATING: **IP66**
- OPERATING TEMP RANGE: **-40°C to +55°C**
- HOUSING MATERIAL: **Aluminum Powder Coated**



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**TECHNICAL DATA**  
**TECHNOLOGY CHANGES PERFORMANCE**



**SOLID STATE DESIGN**

Unique "SSD" design, simple, and advanced.

Ensures durability of LED chip.

All parts are individual, rugged, and strong.

**NO INTERFERENCE**

State-of-the art circuit system which works perfectly with other systems. Ultra-low EMI noise generation eliminates electrical interference.

**OPTICS**

Advanced, free-form, optics designed with unique "multi-scale lenses" to create uniform light distribution and glare-reduction.

**ENERGY EFFICIENCY**

Our photoelectric conversion is the most efficient method to save energy and produce more light.

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**TECHNICAL DATA**  
**INNOVATION LIGHTS UP THE FUTURE**



### **THERMAL MANAGEMENT**

Seamless link between aerometal materials and numerous heat sink vents to improve heat management and ensure stability of lighting system.

### **CONTROL SYSTEM**

Digital Contactor™ smart system wireless controls for zone and scheduling can be integrated into each system. Wireless digital or mechanical contactor compatible.

### **EASE OF INSTALLATION**

Adjustable beam angle up to 240°.

Simple bolt on mounting template.