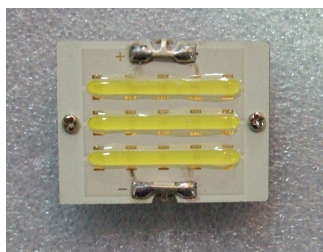




SPECIFICATION
150 WATT SUNSHINE
HIGH BAY LED FIXTURE



LED quantity:	160 *MCPCB
Light Color:	Day White (Warm Avail.)
Lens:	PC
Operating Voltage:	110VAC – 277VAC
Frequency:	50HZ – 60HZ
Operating Temperature:	-10°F to +140°F
Power:	150 Watts
Power Factor:	>0.90
Surface Brightness:	120,000 Lux
Luminous Flux:	12,000 Lm
Color Temperature:	5000 – 6000 K
Beam Angle of Each LED:	170°
Diameter X Height - inches:	23.75 X 25.50
Weight:	30 pounds
Typical Mount Height:	Up to 35 feet
Lifetime of LED's:	50,000 hours+
IP Rating:	65

Installation Instructions: Fixture should be mounted by a certified electrician or a professional electrical maintenance contractor with working knowledge of installing & maintaining this type of light. As with any electrical fixture, the power source should be off while installation is performed and follow all state and local electrical codes accordingly. All Bravolight products are CE & RoHS certified.



*** Metal Core Printed Circuit Boards**
Thermal Management PCBs are necessary for **high power LED** applications due to the amount of heat the Light Emitting Diodes are capable of generating. Saturn Electronics Corporation provides high-quality **Metal Core PCB** manufacturing, production and prototype, with advanced technologies that include **aluminum core**, blind / buried vias and heavy copper thickness up to 20 oz. Saturn is a top 30 domestic bare circuit board manufacturer with ITAR Registration and AS9100 Certification.