

America's #1 brand of horticultural lighting fixtures



VANCOUVER, WASHINGTON – HOME OF SUN SYSTEM



Founded in 1995, Sun System® is an exclusive brand of Sunlight Supply®, Inc. and is the #1 leading brand of grow lights for indoor and greenhouse gardening. Whether you are a beginning hobbyist or a large commercial grower, we have the experience and products you need.

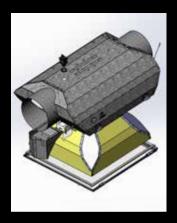


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WE MANUFACTURE IN THE USA

Sun System® defines "state-of-the-art". We know you're passionate about growing plants, that's why we're passionate about the science. Expect a lot with Sun System products. Our state-of-the-art facility has no equal in the industry. From cutting edge fabrication and finish technology to dedicated quality control, our goal always is to exceed your expectations. *Your success is why we use premium equipment, materials and skilled labor in the production of every reflector and lighting system. It's these differences that separate Sun System products from everyone else.* Even though in many cases the differences are imperceptible to the human eye... your plant's vitality will be noticeably different... and that's a difference that makes Sun System the unrivaled leader in indoor gardening lighting systems.



3-D COMPUTER ASSISTED DESIGN (C.A.D.)

Your success is the result of exacting tolerances and painstaking attention to detail. Sun System's expertise in C.A.D. creates precision designs that assure you achieve optimum benefit from your lighting system.



PUNCHING CNC

From start to finish, Sun System reflectors and equipment are the result of precision design, engineering and production.
Our Trumpf CNC (Computer Numerically Controlled) punch press is just one of the many machines used in assuring our commitment to producing exceptional products.



PART BENDING (BRAKING/FORMING)

Our manufacturing facility transforms flat sheets of metal into the finest functioning reflectors available. Sun System's 12 Trumpf CNC press brakes are a critical part of that process. Exacting tolerances combined with visionary engineering to produce reflectors that outperform the competition.



RIVETING & PEMMING

Sun System reflectors are fabricated and assembled in-house. Every step, including riveting and pemming relies on precision equipment that assures consistency and the flawless performance of your equipment.





POWDER COATING

Sun System's in-house powder coating facility protects metal from oxidation, pitting and corrosion substantially better than conventional paint processes. The multi-step cleaning and powder coating process adds cost and time but the result is a longer useful life. With decades of experience to guide us, we've seen what happens to metal that isn't properly protected. We promise "the best" and that's exactly what we produce. Your plants know the difference.



ASSEMBLY

Sun System reflectors and lighting systems are carefully assembled by skilled craftspeople at our plant in Vancouver, Washington. Strict procedures and oversight are in place, along with frequent inspections by ETL, to assure full compliance with their standards and ours.



TESTING AND QUALITY CONTROL

Sunlight Supply fixtures pass our 4 step testing procedure. Every fixture is test-fired twice from two different people. It must pass a hi-pot for grounding test, electrical leakage and a dielectric test. The overall product is reviewed for fit and finish, properly tightened fasteners, secure sockets and more so every detail in every piece of equipment we produce meets our high standards.



PACKAGING AND SHIPPING

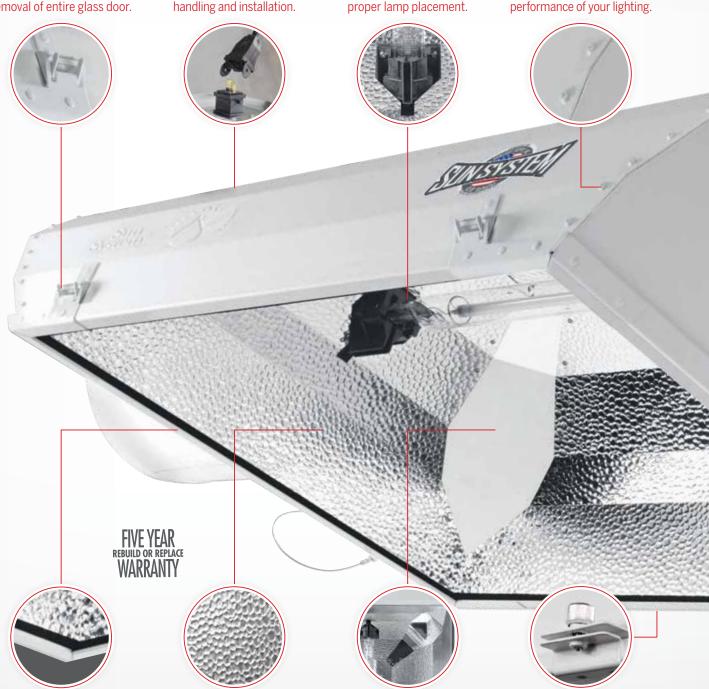
After "QC" it's off to shipping and packaging where Sun System products travel along a conveyor line to minimize any potential for damage during the manufacturing process. All Sun System packaging is expressly designed to deliver the very best protection throughout the shipping process and into your hands.

SUCCESS



Simply disconnect the 15' lamp cord from the reflector for easy handling and installation.

Premium quality doubleended lamp specific locking sockets ensure proper lamp placement. Sun System® reflectors are built with a precision riveting system to ensure flawless performance of your lighting.



Double gasketed glass ensures no air leakage. Sun System® reflectors are the most air tight on the market. State-of-the-art 95% reflective German aluminum interior offers unparalleled output, reflectivity and diffusion. 98% reflective German aluminum mirror finish corner inserts help create a balanced light footprint. The closure mechanism with captured thumb screws is easy to use and makes for a secure, tight seal.

Commercial grade durable, corrosion resistant powder coated galvanized steel housing for unsurpassed ruggedness.

8" air-cooled fittings with integrated bead ring for easy and secure air tight duct installation.



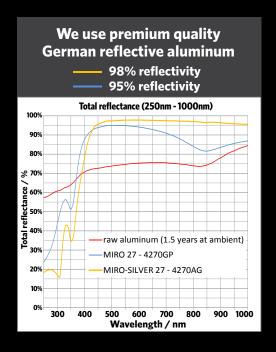
Innovative safety feature: Swing Stop® retention cables keep glass from abruptly swinging down.







#1 in horticultural lighting





More information at sunlightsupply.com



Sunlight Supply, Inc. takes the role of "leader" in horticultural lighting very seriously. We make every effort to deliver the best performing lighting products on the market. Testing all of our products thoroughly and rigorously, as well as competitive products, allows us to know exactly how ours and other's perform under real world conditions. To that end, significant expense has been made in testing equipment and personnel to assure the accuracy of our claims and the information we provide in supporting those claims.

Sunlight Supply, Inc. continues to make a substantial investment into a number of light measuring devices including: a High Speed Moving Mirror Goniophotometer Series 6400T, a Spectrometer (GL Spectis 5.0 Touch); a 2 Meter Integrating Sphere (also known as an Ulbricht Sphere); Electronic Ballast Test System – Manufacturer Everfine Model HB4B Software - SolidWorks; AGI32; Photopia and an Irradiance/ Illuminance Head capable of measuring Photosynthetic Photon Flux Density (PPFD) within a 200 nm – 1050 nm wavelength range.



Goniophotometer data collector

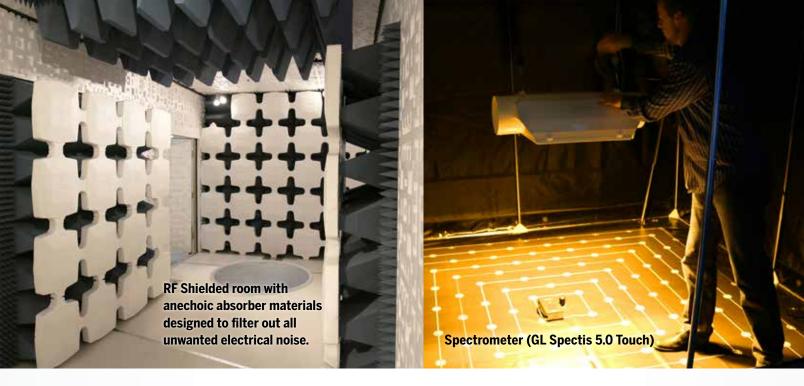




accuracy rate. The Spectrometer is designed to measure an entire spectrum between the 200 nm and 1050 nm wavelength. When utilized with the sphere it will perform all lumen, par and ppf measurements. This will calculate the micromole per

In order to assure the most accurate results possible Sunlight Supply tries to eliminate all variables possible. To make the nominal voltage precise (120/240V) a variable autotransformer is used (also known as a Variac), with a calibrated power analyzer to make sure that the product is coming to the full wattage that it is designed for. All testing is done on controlled lamps after they have been seasoned

fast operation with accurate results no matter what type of lamp or luminaire test may be required. State-of-the-art computer hardware, coupled with sophisticated data collection and analysis software, provides a fullyautomated test system. The equipment meets all applicable CIE and IESNA requirements. Data collection occurs at a rate of 15,000 readings per second, allowing the mirror to rotate at 4 rotations per minute or faster throughout the entire test. This allows integration over a 50 to 60 Hz (user selectable) waveform to overcome any AC ripple. It also ensures proper capturing of even the narrowest intensity peaks.



Sunlight Supply is always striving to produce the best products available. The only way to accurately do this is to perform the testing ourselves. We do not rely on outside manufacturers to tell us what works best or to show us a particular graph/measurement. We have the capabilities to fact check everything that we sell and manufacture. We can instantly show that what we have is not only accurate, but presents real world situations. We are determined to be the best and in order to do that we must have the best products using the best components. And for all new

products or products that have been updated, we typically rely on third party sources for various certifications that replicate and validate the testing we've already performed. Again, our objective is to be completely accurate in our representations and to provide the information our customers need to make educated purchasing decisions. This extra effort helps us deliver what we believe are the best performing lighting products available.

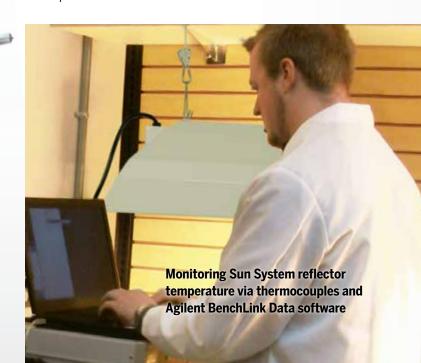
When the spectrometer is used with the Irradiance/Illuminance Head it can measure Lux and PPFD at a particular point directly under the reflector.

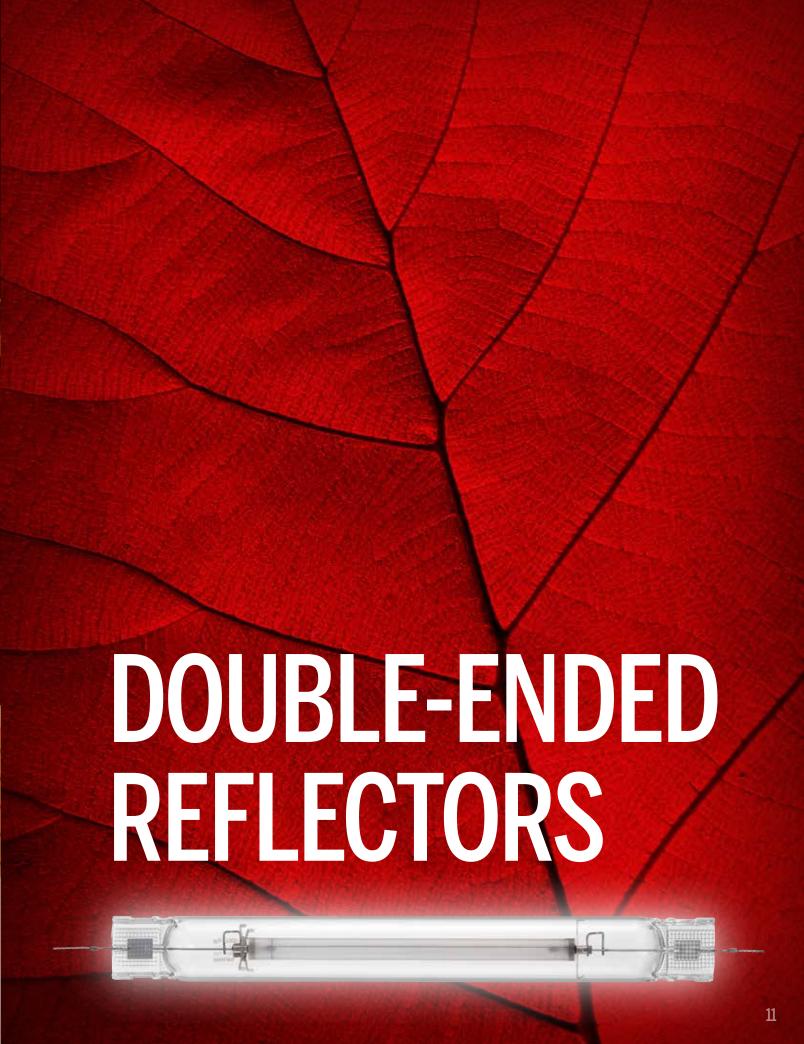
Sunlight Supply utilizes an 8' x 8' grid with 1 square foot squares to accurately measure light uniformity for each reflector that it produces. Sunlight can determine the maximum and minimum distances that the reflectors should be used in a grow environment and within each other. Another valuable attribute lies in our ability to test the different reflectivity of materials and designs so that Sunlight Supply can be sure that only the best products will be manufactured.

The Model Biconilog 3142E Antenna is designed to absorb all device electrical noise (frequency) and send back to the test receiver.



The N9000B CXA Signal Analyzer receives the signal from the Biconilog 3142E Antenna, which is used to populate to the Spectrum Signal onto System Software called TILE (Totally Integrated Lab Environment System).

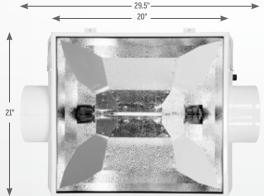




AC/DE FUSION® 8" AIR-COOLED FIXTURE









906602 AC/DE Fusion® 8" AC Fixture\$599.95

This complete fixture includes a built in high frequency 105 kHz Galaxy® ballast for running double-ended lamps. The patented sealed optic technology allows removal of heat generated by the lamp without cooling the DE lamp itself. Made specifically for double-ended horticulture lamps (not included). Can operate a 1000 watt DE lamp at 600, 750, 1000, and 1100 Watts. Features German made, UL listed double-ended sockets. 95% reflective textured German aluminum interior with 98% reflective corner inserts offer excellent uniformity, output and diffusion. Galvanized steel housing with durable powder coated finish. Manufactured with exacting standards and double neoprene gaskets for an air tight seal. Hinged glass makes changing lamps and cleaning glass easy. Operates on 120-240 volt. Includes a 20 foot 120 V power cord. Purchase a 240 V power cord separately (#903084). Comes with built in level for easy, consistent, level hanging. In rare cases of ballast board failure, the Sun® brand PCB ballast can be easily switched out with a quick disconnect harness and repaired on site by the user. PLEASE NOTE - this unit requires active inline fan cooling when illuminated, failure to use inline fan cooling may result in reduced performance and/or ballast failure. The patented Sun® brand PCB ballast has auto dimming thermal protection to prevent damage to the ballast if used

without proper inline fan cooling. 3 year warranty. US Patents: D737498, D726116, D698628, D755722, 9335038, 9016907. US Patents Pending: 14/701134, 29/550672, 29/550597, 29/558123. Foreign Patents Pending: 14825888.2 (Europe), ZL201530400236.X (China), 2014290774 (Australia), 16111238.1 (Hong Kong), 2918776 (Canada).



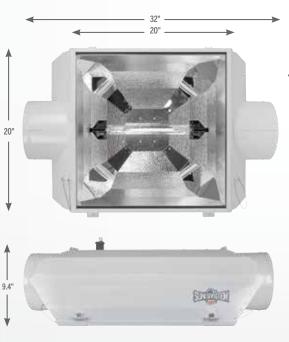




DOUBLE-ENDED

AC/DE® 8" AIR-COOLED REFLECTOR







904904 AC/DE® 8" AC Reflector.....\$379.95

The patented sealed optic technology allows removal of heat generated by the lamp without cooling the lamp. Made specifically for double-ended horticulture lamps (not included). Features German made, UL listed double-ended sockets. Unique double-ended construction allows for maximum optical efficiency and uniformity. Improved spectrum DE lamps used in this fixture focus on the red component for increased photosynthetic response. They offer improved PAR values and increased PAR/lumen maintenance (up to 90% PAR at 10,000 hours of operation). The AC/DE's patent pending design allows removal of heat generated by the lamp without cooling the lamp below proper operating temperature. 95% reflective textured German aluminum interior with 98% reflective corner inserts offer excellent uniformity, output and diffusion. Galvanized steel housing with durable powder coated finish. Manufactured with exacting standards. It features double gaskets (between glass & reflector and glass & frame) for an air tight seal. Hinged glass makes changing lamps and cleaning glass easy. 15 ft detachable lamp cord. Comes with built in level for easy, consistent, level hanging. 5 year warranty. US patents: D698,987, D698,628, D737,498, D726,116, D771,301, D755,722, 9,016,907, 9,335,038.

US Patent Pending: 29/579,733, 29/558,123, 29/550,672, 14/701,134. Chinese patents: ZL201330634881.9, ZL201330642281.7. Foreign Patents Pending: 14825888.2 (Europe), 201530400236.X (China), 2014290774 (Australia), 16111238.1 (Hong Kong), 2918776 (Canada).





DE BOSS™ REFLECTOR

904934 DE Boss™ Reflector.....\$264.95

State-of-the-art, optically engineered for high performance based on proven, patented designs. Made specifically for double-ended horticultural lamps (not included). Features German made, UL listed double-ended sockets. Unique doubleended construction allows for maximum optical efficiency and uniformity. Improved spectrum DE lamps used in this fixture focus on the red component for increased photosynthetic response. They offer improved PAR values and increased PAR/Lumen maintenance (up to 90% PAR at 10,000 hours of operation). Deep reflector design holds the lamp heat to keep the DE lamp at optimal operating temperature. 95% reflective textured German aluminum interior with 98% reflective corner inserts offer unsurpassed uniformity, output and diffusion. Galvanized steel housing with durable powder coated finish. Detachable 15 ft lamp cord at the reflector and at ballast. Includes the new Sun System level for easy, consistent and level

hanging. 5 year warranty. US Patent: D726,116, D740,486 9,335,038. US Patents Pending: 29/516,334, 14/701,134. Chinese Design Patent: ZL201430167976.9.









AGROTECH® MAGNUM DE REFLECTOR

904855 Agrotech® Magnum Reflector......\$181.95

Made specifically for double-ended horticulture lamps (not included). Features German made. UL listed double-ended sockets. Unique double-ended construction allows for maximum optical efficiency and uniformity. Improved spectrum DE lamps used in this fixture focus on the red component for increased photosynthetic response. They offer improved PAR values and increased PAR/lumen maintenance (up to 90% PAR at 10,000 hours of operation). 95% reflective textured German aluminum for excellent reflectivity, output and diffusion. Oversized design is excellent for larger growing areas and closer placement to plant canopy. Sun System® detachable lamp cord is compatible with Sun System® 1, Galaxy® and other electronic ballasts. Fixture easily assembles in minutes. It is lightweight and easy to install. Does not accept glass. Some assembly required. 5 year warranty. US Patents: D726,116, D732,233,

D747,825, D755,722. **US Patent Pending:** 29/558,123. Chinese Patent: ZL201330582324.7.







DOUBLE-ENDED

ADJUST-A-WINGS AVENGER DE REFLECTOR - LARGE

904910 Adjust-A-Wings Avenger DE - Large \$235.95

Designed specifically for double-ended horticulture lamps (not included). Made with 95% reflective German stucco pattern aluminum. Features German made, UL listed double-ended sockets. Unique double-ended construction allows for maximum optical efficiency and uniformity. Full spectrum DE lamps used in this fixture focus on the red component for increased photosynthetic response. They offer improved PAR values and increased PAR/lumen maintenance (up to 90% PAR at 10,000 hours of operation). Manufactured by Sunlight Supply, Inc. in the USA, under license by Hygro-International.

5 year warranty. US Patents: 6,053,624, 6,783,263, 7,156,539.











ADJUST-A-WINGS DEFENDER HELLION DE WHITE REFLECTOR - MEDIUM

904908 Adjust-A-Wings Defender Hellion DE White Reflector - Medium\$149.95

Made specifically for double-ended horticultural lamps (not included). The Adjust-A-Wing Medium DE Defender Hellions reflection is similar to that of the Enforcer (approx 91%) but the surface is a "titanium white" heat resistant powder coat that produces a very diffused and evenly spread light footprint. The base metal is H18 aluminum alloy (3% magnesium) that is extra strong and springy and will maintain perfect parabolic

curves under the roughest of handling during assembly. Includes Hellion DE adapter that come pre-wired with a 15 ft. lamp cord DE, DE Super Spreader and all parts needed for assembly. Wing and Hellion DE adapter packaged separately. 5 year warranty.









DOUBLE-ENDED

DOMINATOR XXXL® DE NON-AC REFLECTOR

904920 Dominator XXXL® Double-Ended Non-AC Reflector - 3/Pack \$209.95 each

Made specifically for double-ended horticultural lamps (not included). Features German made, UL listed double-ended sockets. Unique double-ended construction allows for maximum optical efficiency and uniformity. Improved spectrum DE lamps used in this fixture focus on the red component for increased photosynthetic response. They offer improved PAR values and increased PAR/Lumen maintenance (up to 90% PAR at 10,000 hours of operation). Deep reflector design holds the lamp heat to keep the DE lamp at optimal operating temperature. Highly reflective aluminum interior offers excellent uniformity, output and diffusion. Galvanized steel housing with durable powder coated finish. Includes pre-wired

sockets and 15 ft lamp cord. Sold in quantities of 3 only. 5 year warranty. US Patents: D732,235, D732,233 and Patent Pending 29/526,565. Cost is per reflector.







BLAZER® DE REFLECTOR

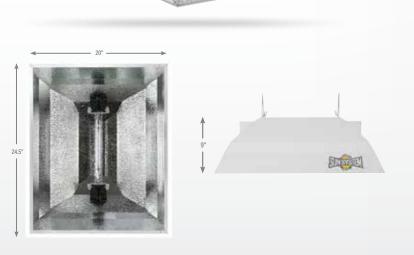
904944 Blazer® DE Reflector\$149.95

The shape of the Blazer® DE Reflector is perfect for square growing areas. Highly reflective aluminum offers excellent output, reflectivity and diffusion. Made specifically for double-ended horticulture lamps (not included). German made, UL listed double-ended sockets. Unique double-ended construction allows for maximum optical efficiency and uniformity. Improved spectrum DE lamps used in this fixture focus on the red component for increased photosynthetic response. They offer improved PAR values and increased PAR/Lumen maintenance (up to 90% PAR at 10,000 hours of operation). Deep reflector design holds the lamp heat to keep the DE lamp at optimal operating temperature. Galvanized

steel housing with durable powder-coated finish. Includes pre-wired sockets and 15 ft lamp cord. 5 year warranty. US Patent: D770,671 and Patent Pending: 29/578,892.







FLEX® DE REFLECTOR

904938 Flex® DE Reflector\$99.95

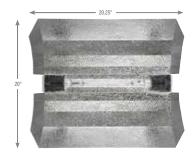
The Flex® DE Reflector is larger than most standard wing reflectors. Highly reflective aluminum offers excellent uniformity, output and diffusion. Patented enclosed end wing design for better control of the light footprint. Made specifically for double-ended horticultural lamps (not included). Features German made, UL listed doubleended sockets. Unique double-ended construction allows for maximum optical efficiency and uniformity. Improved spectrum DE lamps used in this fixture focus on the red component for increased photosynthetic response. They offer improved PAR values and increased PAR/Lumen maintenance (up to 90% PAR at 10,000 hours of operation). Light weight and easy to hang. Comes completely assembled with prewired 15 ft lamp cord and

sockets. 5 year warranty. US Patent: D770,081 and Chinese Patent: ZL2016300557068.













SILVER SUN® DE REFLECTOR

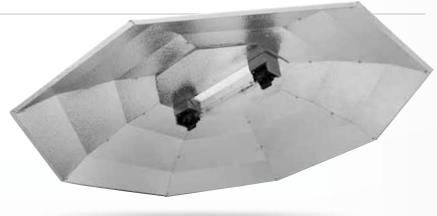
904916 Silver Sun® DE Reflector......\$159.95

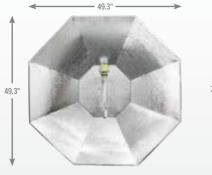
The Silver Sun® DE by Sun System® is a large traditional multileaf parabolic hood design that delivers broad coverage using the double-ended platform. Features German made, UL listed double-ended sockets. Unique double-ended construction allows for maximum optical efficiency and uniformity. Improved spectrum DE lamps used in this fixture focus on the red component for increased photosynthetic response. They offer improved PAR values and increased PAR/Lumen maintenance (up to 90% PAR at 10,000 hours of operation). Made from highly reflective aluminum. Large size provides for a large coverage area even when placed close to plants. V-strike bend above lamp to increase performance. Comes unassembled and easily sets up in minutes. Pre-wired with 15 ft lamp cord and socket. 5 year warranty.

US Patent: D770,082 and Chinese Patent: ZL2016300580134.











DOUBLE-ENDED

ADJUST-A-WINGS DEFENDER HELLION DE ADAPTER

904909 Adjust-A-Wings Defender Hellion DE Adapter\$94.95

This Adjust a Wings Hellion DE adapter comes standard with the white DE Defender series reflector. We offer it separately as a replacement part should yours become damaged. It is also compatible with Medium Adjust a Wings in both the Avenger and Enforcer series, should you want to convert those fixtures from single-ended to double-ended (DE). This adapter comes pre-wired with a 15 ft lamp cord, includes a DE Super Spreader and all parts needed for installation.





SUPER SPREADER® FOR ADJUST-A-WINGS LARGE DOUBLE-ENDED

904764 Super Spreader® for Adjust-A-Wings Large Double-Ended\$36.95

Made of 95% reflective glass coated prismatic surfaced super alloy. Creates wider, more even light spread by eliminating hot spots and shady spots. The Super-Spreader® allows for closer light placement for increased power. Reduces heat at the plant level by at least 9°F and increases your yields using less lights. Compatible with Adjust-A-Wings Double-Ended reflectors (#904910).







SINGLE-ENDED REFLECTORS

EPIC REFLECTOR® 8" AIR-COOLED ULTRA PREMIUM REFLECTOR







904880 Epic 8" Air-Cooled Reflector \$381.95

Epic is the industry's largest air-cooled reflector! Features our exclusive 98% reflective Silver German aluminum for unmatched reflectivity. Restrike panel is 95% reflective textured German aluminum. Completely sealed using double gaskets (between glass & reflector and glass & frame). Swing Stop® retention cable keeps glass from abruptly swinging down. Bolstered sealing points to ensure tight air-cooled integrity. Built in 8 inch air cooling ducts with bead ring to hold ducting securely in place. Integrated socket and new detachable 15 ft lamp cord. Durable powder coated galvanized steel housing. Comes with a Sun System level for easy,

consistent, level hanging. Captured thumb screws & closure mechanism an air-tight seal. Easy carry handles. 5 year warranty. US Patents: D613,900, D717,636, D698,628, D698,986, D736,450, D751,247, D750,316, D726,116. US Patent Pending: 29/509,534. Chinese Patent: ZL201330582331.7.



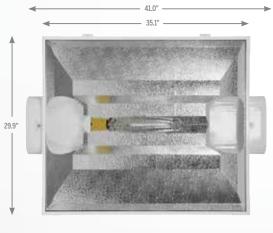


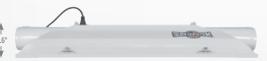


SINGLE-ENDED

MAGNUM LOW PRO XXXL® 8" AIR-COOLED PREMIUM REFLECTOR







904770 Magnum Low Pro XXXL® 8" Air-Cooled Reflector\$299.95

This patent pending, unique low profile design allows for maximum vertical growing space, especially in low ceiling applications. Although this fixture features 8 inch oval air-cooled fittings, it measures only 5.6 inches high! It accepts standard 8 inch flexible ducting. State-of-the-art 95% reflective German aluminum interior offers unparalleled output, reflectivity and diffusion. Includes a Sun System® reflector level for easy, consistent, level hanging. Integrated mogul base socket and 15 ft lamp cord. Completely sealed — features double gasketed (between glass & reflector and glass & frame) tempered glass and a hinged frame to hold glass tightly in place. Hinge feature allows glass cover to swing open for easy access or quick removal. Swing Stop® retention cable keeps glass from abruptly swinging down. Galvanized steel housing with durable powder coat finish. Captured thumb screws & closure mechanism for ease of use and excellent sealing. 5 year warranty. US Patents: D698628, D751245. Chinese Patent



ZL2015301888152. Patent Pending: 29/552,185.



MAGNUM XXXL® 6" & 8" AIR-COOLED REFLECTORS - GENERATION 3

904520 Magnum XXXL® 6" AC Reflector \$263.95 904515 Magnum XXXL® 8" AC Reflector\$281.95

The 8 inch Magnum XXXL® now features new improved photometric performance. 95% reflective German aluminum interior offers excellent reflectivity and diffusion. Completely sealed—features double gasketed glass (between glass & reflector and glass & frame) and hinged frame to hold glass tightly in place. Maximum air cooling with built-in fittings and EZ Breeze® aerodynamic junction box. Bead ring to hold ducting firmly in place. Swing Stop® retention cable keeps glass from abruptly swinging down. Captured thumb screws & closure mechanism for ease of use and excellent sealing. The exterior is a powder-coated galvanized steel body. Comes with built in level for easy, consistent, level hanging. Integrated socket and new detachable 15 ft lamp cord. Easy carry handles. 5 year warranty. US Patents: D613,900, D698,986, D698,628,

D717,636, D726,116 D570,295, D736,450. US Patent Pending: 29/509,534. Chinese Patent: ZL 2013 3058 2331.7.









BLOCKBUSTER® 6" & 8" AIR-COOLED REFLECTORS - GENERATION 3

Square shape is perfect for square growing areas. Improved design for more efficient and even light distribution. Completely sealed—featuring hinged glass and double gasket (between glass & reflector and glass & frame) for an air-tight seal. Powder-coated galvanized steel housing with handles built in. Integrated socket & 15 ft lamp cord. Swing Stop® retention cable keeps glass from abruptly swinging down. Captured thumb screws & closure mechanism for ease of use and excellent sealing. Comes with built in level for easy, consistent, level hanging. Interior is 95% reflective German aluminum. Integrated air-cooled fittings with a bead ring to hold ducting

firmly in place! 5 year warranty. US Patents: D570,295, D634,469, D698,628, D644,185, D731,701, D747,538, 7,641,367. Chinese Patent: ZL201430019221.4.









DOMINATOR XXXL® SINGLE-ENDED NON-AC REFLECTORS - 3 PACK

904442 Dominator XXXL® Single-Ended Non-AC Reflector - 3 Pack \$162.95 each

Massive size for increased coverage area and excellent uniformity. Allows closer placement to plants. Powder-coated galvanized steel housing. Highly reflective aluminum interior offers excellent reflectivity and diffusion. Includes unique socket assembly with 15 ft lamp cord that is attached with four

wing nuts. Some assembly required. 5 year warranty. US Patent: D613,900. Sold to retailers in increments of 3 only.







DOMINATOR XXXL® 6" & 8" AIR-COOLED REFLECTORS

904415 Dominator XXXL® 6" AC\$209.95 904420 Dominator XXXL® 8" AC\$227.95

Massive size for increased coverage area and excellent uniformity. Allows closer placement to plants. Includes tempered glass, removable frame, built-in socket & 15 ft lamp cord. Completely sealed—features gasketed glass (between glass & reflector and glass & frame) and hinged frame to hold glass tightly in place. Powder-coated galvanized steel body. Highly reflective aluminum interior offers excellent reflectivity and diffusion. Swing Stop® retention cable keeps glass from abruptly swinging down. Captured thumb screws & closure

mechanism for ease of use and excellent sealing. Aircooling flanges have a bead ring to keep ducting securely in place. 5 year warranty. US Patents: D698.628.







YIELD MASTER® 6" & 8" AIR-COOLED REFLECTORS

Completely sealed featuring hinged glass and double gasket (between glass & reflector and glass & frame) for an airtight seal. Includes tempered glass, built-in socket and 15 ft lamp cord. Highly reflective aluminum interior for excellent reflectivity and diffusion. Swing Stop® retention cable keeps glass from abruptly swinging down. Captured thumb screws & closure mechanism for ease of use and excellent sealing. Air-cooling flanges have a bead ring to keep ducting securely

in place. Powder-coated galvanized steel housing. 5 year warranty. US Patents: D698,628, D543,652, D545,485.







AGROTECH® MAGNUM REFLECTOR



SOLARTECH® MAGNUM REFLECTOR



904615 Agrotech® Magnum Reflector \$145.95

Lightweight all aluminum reflector with galvanized steel back plate. Made of

95% reflective German aluminum. Comes unassembled and easily sets up in minutes. Detachable 15 ft lamp cord at the reflector and at the ballast. 5 year warranty. US Patents: D726,116, D732,233, D747,825 D755,722. US Patent Pending: 29/558,123.



904942 Solartech® Magnum Reflector.....\$95.95

Lightweight all aluminum reflector with galvanized steel back plate. Made

of highly reflective aluminum. Comes unassembled and easily sets up in minutes. Includes socket and 15 ft lamp cord. Does not accept glass. 5 year warranty. US Patents: D755,722. US Patent Pending: 29/558,123.





SILVER SUN® REFLECTOR



PARABOLIC REFLECTOR WITH SOCKET



Similar to the Vertizontal®, the Silver Sun® combines the features of the traditional vertical and horizontal reflectors into one exceptional reflector. Made from highly reflective aluminum. Large size provides for a large coverage area even when placed close to plants. V-strike bend above lamp to increase

performance. Pre-wired with lamp cord and socket. Reflector dimensions 49" diameter x 8" high. Assembly required. 5 Year Warranty. US Patent: D545,994.



904776 Parabolic 48" White Reflector w/5 Ky Socket \$93.95

This reflector is brushed aluminum on the outside and bright white on the inside. It includes our exclusive Adjust-a-Socket mounting bracket. This adjustable bracket allows the user to raise or lower the lamp within the interior of the reflector, to customize the light pattern. Designed to illuminate a large growing area. Assembly required. Includes a 5 Kv mogul base socket assembly with an attached 15 Ft 16 gauge lamp cord. Socket includes chrome

V hanger for easy vertical hanging. Socket comes with the patented male lamp receptacle which is compatible with all Sun System® ballasts attached by a flexible pigtail strain relief. 5 Year Warranty.





ECONO WING REFLECTOR®

904465 Econo Wing Reflector® \$41.95

Made with highly reflective textured aluminum and a heavy duty galvanized steel mounting bracket. Corners are rounded – no sharp corners unlike competitive gull-wing type reflectors. Reflector dimensions: 21-1/4 in long x 15 in wide x 4-1/2 in high. Pre-wired with lamp

high. Pre-wired with lamp cord and socket. 5 Year Warranty. US Patent No: D545,485.







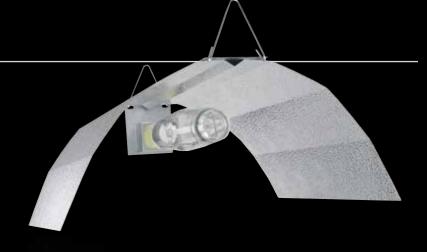
ECONO WING REFLECTOR® XL

904462 Econo Wing Reflector® XL \$48.95

The Econo Wing Reflector® XL is more than twice the size of a standard wing style reflector. Made with highly reflective textured aluminum for excellent output and diffusion. Light weight and easy to hang. Comes completely assembled with pre-wired socket and lamp cord. Fully enclosed socket assembly protects wiring from heat and UV light. Superior

photometric performance vs competitive wing reflectors. Heavy duty steel mounting bracket. 5 Year Warranty. US Patent No: D545485.



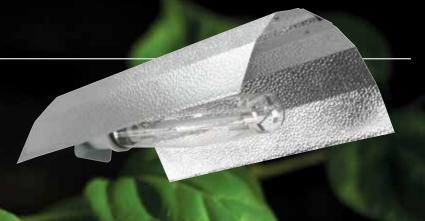




VALUE WING

904467 Value Wing \$23.95 each

Purchase 15 ft (903100) or 25 ft (903105) lamp cord separately. Terminal block for easy attachment of lamp cord. Socket pre-wired into reflector. Reflector dimensions: 18-1/2 in long x 13-1/2 in wide x 5-3/4 in high. Sold to retailers in increments of 8 only. 5 Year Warranty.



ADJUST-A-WINGS AVENGER REFLECTORS AND SOCKETS

The Adjustable Light Spread allows growers to create ideal lighting conditions across all stages of plant growth. Made of 95% reflective proprietary German aluminum. Twice the power and efficiency of most other reflectors. Increase the growing area under each lamp by up to 75%. Increase yield per lamp up to 50%. Adjust-A-Wings are the reflectors of choice for many of the world's top growers! Medium Dimensions: 22 in x 24 in, 25 in, 26 in or 27 in. Large Dimensions: 28 in x 36 in, 37 in, 38 in, 39 in or 40 in. An additional socket assembly can be added to a Large Adjust-A-Wings. Allows operation of two 400 watt MH & HPS lamps or two 600 watt HPS lamps. Log on to YouTube and search Adjust-A-Wings to see a demonstration video from the inventor. 904565 is sold to retailers in increments of 6 only. 5 year warranty. US Patents: 6053624, 6783263, 7156539. Convert your Adjust-A-Wings Avenger

- Large Reflector into a Double-Ended reflector with the Sun System® DE Lamp Socket Kit (page 18).





| 904535 | Adjust-A-Wings Avenger Medium Reflector w/Cord | \$132.95 |
|--------|--|---------------|
| 904540 | Adjust-A-Wings Avenger Large Reflector w/Cord | \$166.95 |
| 904550 | Adjust-A-Wings Avenger Large Reflector No Cord | \$149.95 |
| 904555 | Adjust-A-Wings Socket Assembly w/Cord | \$41.95 |
| 904560 | Adjust-A-Wings Socket Assembly No Cord | \$38.00 |
| 904565 | Adjust-A-Wings Avenger Large Reflector w/Cord 6 Pack | \$164.95 each |
| 904910 | Adjust-A-Wings Avenger DE - Large | \$235.95 |



ADJUST-A-WINGS ENFORCER REFLECTORS

904730 Adjust-a-Wings Enforcer - Large\$126.95 904735 Adjust-a-Wings Enforcer - Medium\$92.95

Adjust-A-Wings Enforcer reflectors are made using Chinese reflective made stucco aluminum. They include a molded plastic junction box with socket, pre-wired lamp cord and

all parts required for assembly. Wing and socket packaged separately. Large dimensions: 27.6L x 34.5 to 39.5W. Medium dimensions: 21.7L x 34.5 to 39.5W. 5 Year Warranty. US Patents: 6,053,624, 6,783,263, 7,156,539.

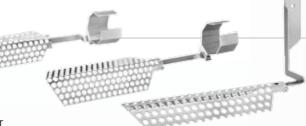




SUPER-SPREADER™ ACCESSORIES

| 904525 | Super Spreader™ Medium | \$29.95 |
|--------|---|---------|
| | Super Spreader™ Large | |
| | Super Spreaders [™] for Large DE | |

Super-Spreader[™] combines common sense and innovation with advancements in reflective surface technology to produce a Super Light Spreader! The Spreader Heads are made from 95% reflective glass coated Aluminum with a prismatic micro-textured surface. By attaching the Super-Spreader[™] accessory, the Adjust-A-Wings[™] performance may be enhanced significantly.





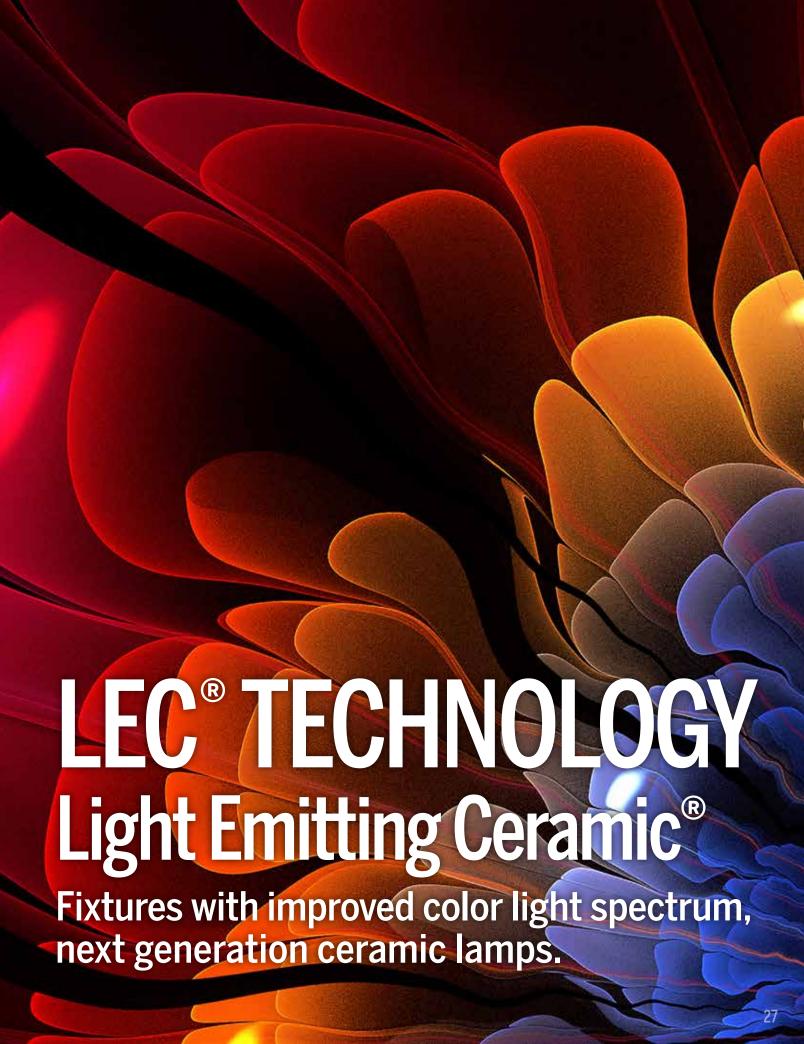


THE EQUALIZER® HOT SPOT DIFFUSER

| 904430 | The Equalizer® HPS 1000 | \$31.95 |
|--------|----------------------------|---------|
| | The Equalizer® HPS 600/400 | |

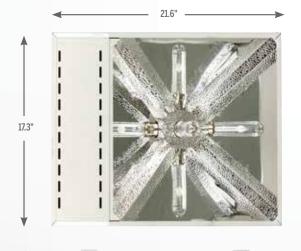
Simply slide this unique product over a mogul base socket on most horizontal burning reflectors to filter and disperse the intense hot spot of light directly under an HID lamp. With the hot spot diffused, you can hang reflectors closer to the plant canopy. Made of 95% reflective German aluminum. US Design Patent: D583092.





SUN SYSTEM® LEC® 315 WATT FIXTURE





| 906200 | Sun System® LEC® 315 120 Volt w/3,100 K Lamp | \$609.95 |
|--------|--|----------|
| 906209 | Sun System® LEC® 315 120 Volt w/4,200 K Lamp | \$609.95 |
| 906205 | Sun System® LEC® 315 208/240 Volt w/3,100 K Lamp | \$579.95 |
| 906208 | Sun System® LEC® 315 208/240 Volt w/4,200 K Lamp | \$579.95 |
| 906207 | Sun System® LEC® 315 277 Volt w/3,100 K Lamp | \$599.95 |
| 906206 | Sun System® LEC® 315 277 Volt w/4,200 K Lamp | \$599.95 |

Sun System® LEC® Brand 315 Watt Light Fixtures utilize cutting edge Light Emitting Ceramic® brand technology. Fixture has 98% reflective German aluminum insert and 95% reflective textured corners for excellent output, uniformity and diffusion. Highly efficient agriculturally engineered CDM-T 315 Watt LEC® brand lamp (lamp included). Greatly improved full color light spectrum out of next generation ceramic lamps. Higher amounts of beneficial UV and far red spectrums increase the lamps growth power to the plants. Very high 1.95 PPF (photosynthetic photon flux) per second light source. 3100°K Green Power or 4200°K color temperature, high 92 CRI, 33,000 initial lumens (105Lm/W). Long life 20,000 hour lamp. High 90% lumen maintenance @ 8000 hr. High 85% PPF maintenance @ 20,000 hr. Unique open rated lamp construction reduces radiant heat from the arc tube and is suitable for open fixture use. 50/60 Hz low frequency, square wave, highly efficient Philips

electronic ballast rated for 50,000 hour ballast life. The Philips brand electronic ballast incorporates built in thermal protection. All models have a 6 foot power cord. 2 year warranty. US patents: D745,993, D739,595 and US patents pending: 29/539,674. Chinese patent: ZL201430011816.5. One year warranty on the lamp.

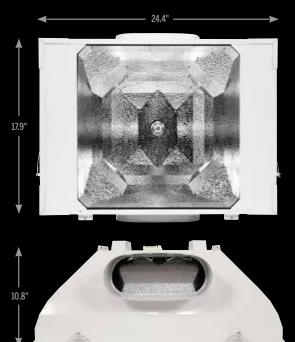




9.6"

SUN SYSTEM® LEC® 315 WATT 8" AIR-COOLED FIXTURE





| 906264 | Sun System® LEC® 315 Air-Cooled Fixture | |
|--------|---|------------|
| | 120 Volt w/ 3100 K Lamp | .\$709 .95 |
| 906265 | Sun System® LEC® 315 Air-Cooled Fixture | |
| | 120 Volt w/ 4200 K Lamp | .\$709 .95 |
| 906266 | Sun System® LEC® 315 Air-Cooled Fixture | |
| | 208 / 240 Volt w/ 3100 K Lamp | \$689 .95 |
| 906267 | Sun System® LEC® 315 Air-Cooled Fixture | |
| | 208 / 240 Volt w/ 4200 K Lamp | \$689 .95 |

Sun System® LEC® Brand 315 Watt Air-Cooled Fixture utilizes cutting edge Light Emitting Ceramic® brand technology. The patented sealed optic technology allows removal of heat generated by the lamp without cooling the lamp. This fixture features 8 in oval air-cooled fittings that accept standard 8 in flexible ducting. Fixture has a 95% reflective German aluminum textured insert for excellent output, uniformity and diffusion. Highly efficient agriculturally engineered CDM-T Elite 315 Agro Lamp (lamp included). Greatly improved full color light spectrum out of next generation ceramic lamps. Higher amounts of beneficial UV and far red spectrums increase the lamps growth power to the plants. Very high 1.95 PPF per second light source. 3100°K or 4200°K color temperature, high 92 CRI, 33,000 initial lumens (105Lm/W). Long life 20,000 hour lamp. High 90% lumen maintenance @ 8000 hr. High 85% PPF maintenance @ 20,000 hr. Unique open rated lamp

PPF maintenance @ 20,000 hr. Unique open rated lamp construction reduces radiant heat from the arc tube and is suitable for open fixture use. 50/60 Hz low frequency, square wave, highly efficient. 2 year warranty. US Patents Pending: 14/701,134, 29/567,137, 14/662,706. Chinese Patent Pending: 201630437484.6. 1 year warranty on lamp.

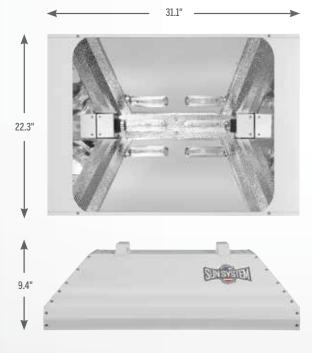






SUN SYSTEM® LEC® 630 WATT FIXTURE





| 906217 | Sun System® LEC 630 120 Volt w/ 3,100 K Lamps | \$1,095.95 |
|--------|---|------------|
| 906223 | Sun System® LEC 630 120 Volt w/ 4,200 K Lamps | \$1,095.95 |
| 906219 | Sun System® LEC 630 208/240 Volt w/ 3,100 K Lamps | \$1,039.95 |
| 906225 | Sun System® LEC 630 208/240 Volt w/ 4,200 K Lamps | \$1,039.95 |
| 906221 | Sun System® LEC 630 277 Volt w/ 3,100 K Lamps | \$1,059.95 |
| 906227 | Sun System® LEC 630 277 Volt w/ 4,200 K Lamps | \$1,059.95 |
| 906229 | Sun System® LEC 630 347/480 Volt w/ 3,100 K Lamps | \$1,079.95 |
| 906231 | Sun System® LEC 630 347/480 Volt w/ 4,200 K Lamps | \$1,079.95 |
| | | |

Sun System® LEC® Brand 630 Watt Light Fixtures utilize cutting edge Light Emitting Ceramic® brand technology. This fixture has a dual horizontal lamp configuration offering increased wattage in a single fixture design. It has a 98% reflective German aluminum insert and 95% reflective textured corners for excellent output, uniformity and diffusion. Highly efficient agriculturally engineered CDM-T 315 Watt LEC® brand lamps (included). Greatly improved full color light spectrum out of next generation ceramic lamps. Higher amounts of beneficial UV and far red spectrums increase the lamps growth power to the plants. Very high 1.95 PPF (photosynthetic photon flux) per second light source. 3100°K Green Power or 4200°K color temperature lamps with high 92 CRI and 33,000 initial lumens (105Lm/W). Long life 20,000 hour lamps. High 90% lumen maintenance @ 8000 hr. High 85% PPF maintenance @ 20,000 hr. Unique open rated lamp construction reduces radiant heat from the arc tube and is suitable for open fixture use. 50/60 Hz low frequency, square wave, highly efficient

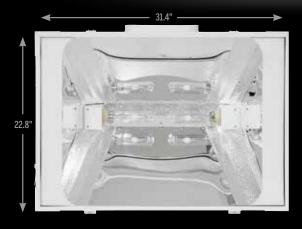
Philips electronic ballasts rated for 50,000 hour ballast life. Philips electronic ballast incorporates built in thermal protection. 2 year warranty. US Patents: D732,236, D756,026. US Patent Pending: 25/516,347. Chinese Patent: ZL201430548157.9. One year warranty on lamps.





SUN SYSTEM® LEC® 630 WATT 8" AIR-COOLED FIXTURE











| 906258 | Sun System® LEC® 630 Air-Cooled Fixture | |
|--------|---|------------|
| | 120 Volt w/ 3100 K Lamp | \$1,195.95 |
| 906259 | Sun System® LEC® 630 Air-Cooled Fixture | |
| | 120 Volt w/ 4200 K Lamp | \$1,195.95 |
| 906260 | Sun System® LEC® 630 Air-Cooled Fixture | |
| | 208 / 240 Volt w/ 3100 K Lamp | \$1,149.95 |
| 906261 | Sun System® LEC® 630 Air-Cooled Fixture | |
| | 208 / 240 Volt w/ 4200 K Lamp | \$1,149.95 |
| 906262 | Sun System® LEC® 630 Air-Cooled Fixture | |
| | 277 Volt w/ 3100 K Lamp | \$1,149.95 |
| | Sun System® LEC® 630 Air-Cooled Fixture | |
| | 277 Volt w/ 4200 K Lamp | \$1,149.95 |

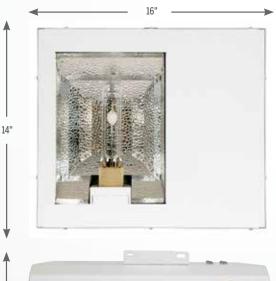
Sun System® LEC® Brand 630 Watt 8 in Air-Cooled Fixture utilizes cutting edge Light Emitting Ceramic® brand technology. The patented sealed optic technology allows removal of heat generated by the lamp without cooling the lamp. Includes 8 in low profile air-cooled fittings. Accommodates standard 8 in flexible ducting. This fixture has a dual lamp configuration offering increased wattage in a single fixture design. Fixture has 98% reflective German aluminum insert and 95% reflective textured corners for excellent output, uniformity and diffusion. Highly efficient agriculturally engineered CDM-T 315 Watt LEC® brand lamps (lamps included). Greatly improved full color light spectrum out of next generation ceramic lamps. Higher amounts of beneficial UV and far red spectrums increase the lamps growth power to the plants. Very high 1.95 PPF per second light source. 3100°K or 4200°K color temperature, high 92 CRI, 33,000 initial lumens (105Lm/W). Long life 20,000 hour lamp. 50/60 Hz low frequency, square wave, highly efficient electronic ballast rated for 50,000 hour ballast life. LEC® brand 630 watt ballast incorporates built in thermal protection. Galvanized steel housing with durable powder coated finish. Manufactured with exacting standards and double neoprene gaskets for an air tight seal.

Hinged glass makes changing lamps and cleaning glass easy. Comes with built in level for easy, consistent, level hanging. 2 year warranty. US Patents: D732,236, D756,026. US Patents Pending: 14/701,134, 14/662,706, 29/516,347, 29/550,803. Chinese Patents: ZL201430548157.9, ZL201630169627X. One year warranty on lamps.



SUN SYSTEM® DIAMOND® LEC® 315 WATT FIXTURE





| 4" | |
|--------------|--|
| | |
| | |







| 906275 | Sun System Diamond LEC 315 - 120 Volt | |
|--------|--|----------|
| | w/ 3,100 K Lamps | \$579.95 |
| 906276 | Sun System Sun System Diamond LEC 315 - 120 Volt | |
| | w/4,200 K Lamps | \$579.95 |
| 906277 | Sun System Diamond LEC 315 - 208 / 240 Volt | |
| | w/ 3,100 K Lamps | \$549.95 |
| 906278 | Sun System Diamond LEC 315 - 208 / 240 Volt | |
| | w/ 4,200 K Lamps | \$549.95 |
| 906283 | Sun System Diamond LEC 315 - 277 Volt | |
| | w/ 3,100 K Lamps | \$564.95 |
| 906284 | Sun System Diamond LEC 315 - 277 Volt | |
| | w/ 4,200 K Lamps | \$564.95 |
| | | |

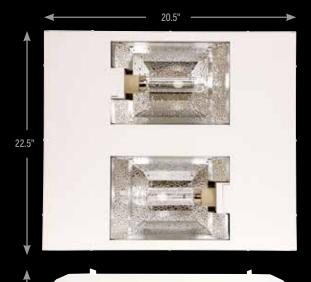
Sun System® Diamond® low profile LEC® Brand 315 watt fixtures utilize cutting edge Light Emitting Ceramic® brand technology. State-of-the-art 95% reflective German aluminum interior offers unparalleled output, reflectivity and diffusion. The Diamond® LEC® Brand 315 has a Philips 50/60 Hz low frequency, square wave, highly efficient electronic ballast rated for 50,000 hour ballast life. Compact low profile design is ideal for tents for both primary and supplemental lighting applications. Power cord/plug configuration varies by fixture voltage. Includes Philips brand highly efficient agriculturally engineered CDM-T 315 Watt lamp that work in LEC® brand fixtures. This lamp creates amazing full color light spectrum out of next generation ceramic lamps. Higher amounts of beneficial UV and far red spectrums increase the lamp's growth power to the plants. Very high 1.95 PPF per second light source (3100° K lamp). 3100° K or 4200° K color temperature, high 92 CRI, 33,000 initial lumens (105Lm/W). Long life 20,000 hour lamp. High 90% lumen maintenance at 8000 hr. High 85% PPF maintenance at 20,000 hr. Unique open rated lamp construction reduces radiant heat from the arc tube and is suitable for open fixture use.

The 120 & 240 V fixtures have 1 on/off switch and 1 daisy chain receptacle. The 277 V models do not have these features. 2 year warranty. US Patent: DM/093,524 and US Patent Pending: 29/576,115. Chinese Patent Pending: 2016304791223. One year warranty on lamp.



SUN SYSTEM® DIAMOND® LEC® 630 WATT FIXTURE











| | Sun System Diamond LEC 630 - 120 Volt w/ 3,100 K Lamps | ti 019 95 |
|--------|--|-----------|
| | Sun System Diamond LEC 630 - 120 Volt | p1,013.33 |
| | w/4,200 K Lamps | 1,019.95 |
| 906281 | Sun System Diamond LEC 630 - 208 / 240 Volt | |
| | w/ 3,100 K Lamps | \$964.95 |
| 906282 | Sun System Diamond LEC 630 - 208 / 240 Volt | |
| | w/ 4,200 K Lamps | \$964.95 |
| 906285 | Sun System Diamond LEC 630 - 277 Volt | |
| | w/ 3,100 K Lamps | .\$979.95 |
| 906286 | Sun System Diamond LEC 630 - 277 Volt | |
| | w/ 4,200 K Lamps | .\$979.95 |

Sun System® Diamond® low profile LEC® Brand 630 watt fixtures utilize cutting edge Light Emitting Ceramic® brand technology. State-of-the-art 95% reflective German aluminum interior offers unparalleled output, reflectivity and diffusion. The Diamond® LEC® Brand 630 has a Philips 50/60 Hz low frequency, square wave, highly efficient electronic ballast rated for 50,000 hour ballast life. Compact low profile design is ideal for tents for both primary and supplemental lighting applications. Power cord/plug configuration varies by fixture voltage. Includes 2 Philips brand highly efficient agriculturally engineered CDM-T 315 Watt lamps that work in LEC® brand fixtures. This lamp creates amazing full color light spectrum out of next generation ceramic lamps. Higher amounts of beneficial UV and far red spectrums increase the lamp's growth power to the plants. Very high 1.95 PPF per second light source (3100° K lamp). 3100° K or 4200° K color temperature, high 92 CRI, 33,000 initial lumens (105Lm/W). Long life 20,000 hour lamp. High 90% lumen maintenance at 8000 hr. High 85% PPF maintenance at 20,000 hr. Unique open rated lamp construction reduces radiant heat from the arc tube and is suitable for open fixture use. The 120 & 240 V fixtures have 2 on/off

switches. The 277 V fixtures do not have an on/off switch. LEC 630's do not contain the daisy chain receptacle. 2 year warranty. US Patent Pending: 29/576,151. Chinese Patent Pending: 2016304897995. One year warranty on lamps.

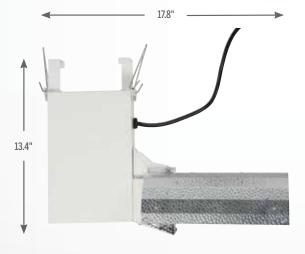


SUN SYSTEM® LEC® 315 COMMERCIAL FIXTURE









| 906235 | Sun System® LEC 315 Comm. 208-240 Volt 3,100 K Lamp | \$499.95 |
|--------|---|----------|
| 906236 | Sun System® LEC 315 Comm. 208-240 Volt 4200 K Lamp | \$499.95 |
| 906237 | Sun System® LEC 315 Comm. 277 Volt 3100 K Lamp | \$499.95 |
| 906238 | Sun System® LEC 315 Comm. 277 Volt 4,200 K Lamp | \$499.95 |
| 906239 | Sun System® LEC 315 Comm. 347/480 Volt 3100 K Lamp | \$529.95 |
| 906240 | Sun System® LEC 315 Comm. 347/480 Volt 4200 K Lamp | \$529.95 |

Sun System® LEC® brand 315 Commercial Fixture utilizes cutting edge Light Emitting Ceramic® brand technology. State-of-the-art 95% reflective German aluminum interior offers unparalleled output, reflectivity and diffusion. Includes Philips highly efficient agriculturally engineered CDM-T 315 Watt LEC® brand Lamp. This lamp creates amazing full color light spectrum out of next generation ceramic lamps. Higher amounts of beneficial UV and far red spectrums increase the lamp's growth power to the plants. Very high 1.95 PPF per second light source (3100° K lamp). 3100° K or 4200° K color temperature, high 92 CRI, 33,000 initial lumens (105Lm/W). Long life 20,000 hour lamp. High 90% lumen maintenance @ 8000 hr. High 85% PPF maintenance @ 20,000 hr. Unique open rated lamp construction reduces radiant heat from the arc tube and is suitable for open fixture use. The LEC® brand 315 Commercial Fixture has

a Philips 50/60 Hz low frequency, square wave, highly efficient electronic ballast rated for 50,000 hour ballast life. The compact commercial design to minimize greenhouse sunlight blockage. Power cord/plug configuration varies by fixture voltage. Detachable unistrut mounting hangers or traditional V-hangers. 1 year warranty. US Patent: D762,320 and Chinese Patent: ZL2015303159528. One year warranty on lamp.







SUN SYSTEM® GROW BEAST®

2 LEC 315'S & 1 DOUBLE-ENDED HPS IN ONE ULTIMATE GROWING BEAST!





906300 Sun System® Grow Beast® 208 – 240 Volt with 3,100 K Lamps \$1,195.95 906302 Sun System® Grow Beast® 208 – 240 Volt with 4,200 K Lamps \$1,195.95

The industry's first combination LEC®/DE Fixture. The Grow Beast® utilizes cutting edge Light Emitting Ceramic® brand technology in combination with your preferred high PAR DE Lamp. The fixture has 95% reflective textured German aluminum insert and 98% reflective corners for excellent output, uniformity and diffusion. The wide throw DE reflector features 95% reflective textured German aluminum. DE lamp provides an extremely high photosynthetic photon flux (ppf) as the LEC® brand provides improved full color light spectrum with higher amounts of beneficial UV and far red spectrums. Galvanized steel housing with durable powder-coated finish, easy carry handles. 20 ft 240 volt power cord included. 15 ft detachable lamp cord. Philips electronic CDM ballasts are built into the fixture. Two CDM-T

315 Watt lamps for LEC® brand fixtures are included. Double-ended lamp (600, 750 or 1000 watt) and ballast are not included and must be purchased separately. 2 year warranty. US Patent: D770,670. Chinese Patent: ZL2015302869303. One year warranty on lamps.







DE lamp and DE ballast sold separately



SUN SYSTEM® LEC® 315 RA™ REMOTE REFLECTOR

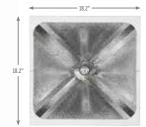
906257 Sun System® LEC® 315 RA™ Remote Reflector \$154.95

The Sun System® LEC® 315 RA™ Remote Reflector utilizes cutting edge Light Emitting Ceramic® technology. This fixture is a remote style reflector with vertical lamp configuration for better versatility in your growing area. It has a highly reflective textured aluminum insert for excellent output, uniformity and diffusion. Designed specifically for highly efficient agriculturally engineered CDM-T Elite 315 Agro Lamp (not included). This fixture is compatible for use with the Sun System® Galaxy® LEC® brand remote ballast. Integrated PGZX socket that will not accept non open rated lamps and attached 15 ft lamp cord. Powder-coated galvanized steel housing. This is a non air-cooled hood that does not accept glass. 5 year warranty. US Patent: D769,513 and US Patent Pending: 29/577,324. Chinese Patent: ZL2015303928775.



SINEVEILE







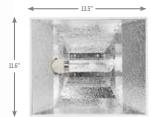


SUN SYSTEM® LEC® NEUTRON™ 315 REMOTE REFLECTOR

906268 Sun System® LEC® Neutron™ 315 Reflector\$89.95

The Neutron™ 315 Remote Reflector utilizes cutting edge Light Emitting Ceramic® brand technology. This reflector is designed specifically for a highly efficient agriculturally engineered CDM-T Elite 315 Watt Agro Lamp (not included). Horizontal lamp configuration allows for a lighter, more compact fixture. This reflector has highly reflective textured aluminum insert for excellent output, uniformity and diffusion. Remote style reflector for better versatility in your growing area. Attached 15 ft. lamp cord. Powder-coated galvanized steel housing. This non air-cooled reflector does not accept glass. PGZX socket will only accept open rated lamps. 5 year warranty. US Patent Pending 29/583,006. China Pending 201630597972.3









GALAXY® LEC™ ELECTRONIC BALLASTS - 315 WATT

906270 Galaxy LEC 315 Remote Ballast - 120 / 208 / 240 \$229.95 906272 Galaxy LEC 315 Remote Ballast - 277 Volt \$229.95

The Galaxy® LEC™ brand technology 315 ballast is optimized for cutting edge Light Emitting Ceramic® brand technology. This ballast has a thermally optimized non-fan cooled aluminum housing while operating on 50/60 Hz low frequency, square wave, which makes this electronic ballast highly efficient. The Galaxy® LEC™ brand technology 315 ballast operates at 120-240 Volt or 277 Volt and offers a rated life of 50,000 hours. Galaxy® LEC™ brand technology 315 Watt dimmable ballast operates a 315 watt ceramic metal halide lamp ANSI: C182 at 50%, 60%, 70%, 80%, 90% & 100%. This ballast comes pre-wired with a lamp cord receptacle that is compatible with all Sun System® LEC®

brand reflectors. 906270 includes a 6 foot 120 volt power cord. Purchase a 208/240 volt power cord separately (#903082). 906272 features a hard-wired 6 foot 277 volt power cord with a L7-15p twist lock plug. 3 year warranty.





SUN SYSTEM® LEC® 315 WATT COMMERCIAL FIXTURE







| 906235 Sun System LEC 315 Comm. 208 / 240 Volt w/ 3,100 K Lamp | \$499.95 |
|--|----------|
| 906236 Sun System LEC 315 Comm. 208 / 240 Volt w/ 4200 K Lamp | \$499.95 |
| 906237 Sun System LEC 315 Comm. 277 Volt w/ 3100 K Lamp | \$499.95 |
| 906238 Sun System LEC 315 Comm. 277 Volt w/ 4,200 K Lamp | \$499.95 |
| 906239 Sun System LEC 315 Comm. 347 / 480 Volt w/ 3100 K Lamp | \$529.95 |
| 906240 Sun System LEC 315 Comm. 347 / 480 Volt w/ 4200 K Lamp | \$529.95 |

Sun System® LEC® brand 315 Commercial Fixture utilizes cutting edge Light Emitting Ceramic® brand technology. State-of-the-art 95% reflective German aluminum interior offers unparalleled output, reflectivity and diffusion. Includes Philips highly efficient agriculturally engineered CDM-T 315 Watt LEC® brand Lamp. This lamp creates amazing full color light spectrum out of next generation ceramic lamps. Higher amounts of beneficial UV and far red spectrums increase the lamp's growth power to the plants. Very high 1.95 PPF per second light source (3100° K lamp). 3100° K or 4200° K color temperature, high 92 CRI, 33,000 initial lumens (105Lm/W). Long life 20,000 hour lamp. High 90% lumen maintenance @ 8000 hr. High 85% PPF maintenance @ 20,000 hr. Unique open rated

amp construction reduces radiant heat from the arc tube and is suitable for open fixture use. The LEC® brand 315 Commercial Fixture has a Philips 50/60 Hz low frequency, square wave, highly efficient electronic ballast rated for 50,000 hour ballast life. The compact commercial design to minimize greenhouse sunlight blockage. Power cord/plug configuration varies by fixture voltage. Detachable unistrut mounting hangers or traditional V-hangers. 1 year warranty. US Patent: D762,320 and Chinese Patent: ZL2015303159528. One year warranty on lamp.



SUN SYSTEM® 110° WIDE THROW COMMERCIAL DE REMOTE REFLECTOR



904777 Sun System 110 Degree Wide Throw Commercial DE Remote Reflector\$122.95

The Sun System® 110° Wide Throw Commercial DE Remote Reflector is fabricated, assembled and designed in the USA. Excellent wide throw 110° uniform light pattern is ideal for both crossover, supplemental and primary lighting applications. The small footprint reduces shadowing in open greenhouse/supplemental lighting applications. 95% reflective German aluminum interior offers unsurpassed uniformity, output and diffusion. Made specifically for double-ended horticultural lamps. Our patented tool-less attachment method allows for a solid, secure reflector mount. Strong galvanized steel armature protected with a durable textured powder coated finish. Features German made, UL listed double-ended sockets. 15 foot lamp cord detachable at both reflector and ballast. Installation is very easy with the included two eye bolts. 5 Year Warranty.

SUN SYSTEM® 120° EXTRA WIDE THROW SPLIT COMMERCIAL DE REMOTE REFLECTOR

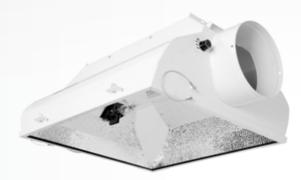


904781 Sun System 120 Degree Extra Wide Throw Split Commercial DE Remote Reflector.....\$122.95

The Sun System® 120° Extra Wide Throw Commercial DE Remote Reflector is fabricated, assembled and designed in the USA. Excellent wide throw 120° uniform light pattern is ideal for both crossover, supplemental and primary lighting applications. 95% reflective German aluminum interior with 98% reflective end inserts offer unsurpassed uniformity, output and diffusion. Open reflector design allows light to get closer to the plant canopy. Vented side louvers allow for heat dissipation of the lamp while still maintaining optimal operating temperature. The small footprint reduces shadowing in open greenhouse/supplemental lighting applications. Made specifically for double-ended horticultural lamps. Our patented tool-less attachment method allows for a solid, secure reflector mount. Strong galvanized steel armature protected with a durable textured powder coated finish. Features German made, UL listed double-ended sockets. 15 foot lamp cord detachable at both reflector and ballast. Installation is very easy with the included two eye bolts. 5 Year Warranty.



AC/DE FUSION® 8" AIR-COOLED FIXTURE





906602 AC/DE Fusion® 8" AC Fixture\$599.95

This complete fixture includes a built-in high frequency 105 kHz Galaxy® ballast for running double-ended lamps. The patented sealed optic technology allows removal of heat generated by the lamp without cooling the DE lamp itself. Made specifically for double-ended horticulture lamps (not included). Can operate a 1000 watt DE lamp at 600, 750, 1000, and 1100 Watts. Features German made, UL listed double-ended sockets. 95% reflective textured German aluminum interior with 98% reflective corner inserts offer excellent uniformity, output and diffusion. Galvanized steel housing with durable powder coated finish. Manufactured with exacting standards and double neoprene gaskets for an air tight seal. Hinged glass makes changing lamps and cleaning glass easy. Operates on 120-240 volt. Includes a 20 foot 120 V power cord. Purchase a 240 V power cord separately (#903084). Comes with built-in level for easy, consistent, level hanging. In rare cases of ballast board failure, the Sun® brand PCB ballast can be easily switched out with a quick disconnect harness and repaired on site by the user. PLEASE NOTE - this unit requires active inline fan cooling when illuminated, failure to use inline fan cooling may result in reduced performance and/or ballast failure. The patented Sun brand

PCB ballast has auto dimming thermal protection to prevent damage to the ballast if used without proper inline fan cooling. 5 Year Warranty. US Patents: D737498, D726116, D698628, 9016907. US Patents Pending: 13/533189, 29/520168, 14/662706, 14/701134, 29/550672, 29/550597. Foreign Patents Pending: PCT/US14/14959, 14825888.2 (Europe), 201530400236.X (China), 2014290774 (Australia).









SUN SYSTEM® GROW BEAST®

2 LEC 315'S & 1 DOUBLE-ENDED HPS IN ONE ULTIMATE GROWING BEAST!



906300 Sun System® Grow Beast® 208 – 240 Volt with 3,100 K Lamps \$1,195.95 906302 Sun System® Grow Beast® 208 – 240 Volt with 4,200 K Lamps\$1,195.95

The industry's first combination LEC®/DE Fixture. The Grow Beast® utilizes cutting edge Light Emitting Ceramic® brand technology in combination with your preferred high PAR DE Lamp. The fixture has 95% reflective textured German aluminum insert and 98% reflective corners for excellent output, uniformity and diffusion. The wide throw DE reflector features 95% reflective textured German aluminum. DE lamp provides an extremely high photosynthetic photon flux (ppf) as the LEC® brand provides improved full color light spectrum with higher amounts of beneficial UV and far red spectrums. Galvanized steel housing with durable powder-coated finish, easy carry handles. 20 ft 240 volt power cord included. 15 ft detachable lamp cord. Philips electronic CDM ballasts are built into the fixture. Two CDM-T

315 Watt lamps for LEC® brand fixtures are included. Double-ended lamp (600, 750 or 1000 watt) and ballast are not included and must be purchased separately. 1 year warranty. US Patent: D770,670. Chinese Patent: ZL2015302869303. One year warranty on lamps.







SUN SYSTEM® DIGITAL 250/400 WATT



900514 Sun System® Digital\$234.95

This state of the art digital fixture will run both 250 & 400 watt lamps. The integrated electronic ballast allows operation of both metal halide (MH) and high pressure sodium (HPS) lamps. The proprietary Smart Volt® ballast operates at 120 - 240 volts (120 volt cord included). Lightweight (only 15 lbs) and easy to set up. Highly reflective aluminum insert. On/Off switch. Powder-coated steel housing is attractive and durable. Purchase your choice of lamp separately. 2 Year Warranty.



SUN SYSTEM® COMMERCIAL DE REMOTE REFLECTOR TRIFECTA® KIT



906505 Sun System® Commercial DE Remote Reflector Trifecta Kit\$499.95

This all in one professional lighting set up that includes a Galaxy® DE Electronic 120-240 Volt Ballast, Sun System® 120° Extra Wide Throw Split Commercial DE Remote Reflector and a European made Grow Green 1000 watt Double-Ended High Pressure Sodium lamp all packaged in one box. The Galaxy® DE Select-A-Watt® ballast features a high frequency of 105 kHz for running double-ended lamps. It has a thermally optimized non-fan cooled aluminum housing. The Sun System® 120° Extra Wide throw commercial DE reflector has a uniform, broad distribution for excellent coverage for crossover, supplemental or primary lighting applications. 95% reflective German aluminum interior offers unsurpassed uniformity, output and diffusion. Open reflector design allows light to get closer to the plant canopy. The Grow Green Double-Ended High Pressure Sodium lamp is a professional European made 400 V high frequency horticultural 1000 watt HPS lamp. It is nitrogen filled with a quartz glass outer jacket for perfect optical quality. This lamp has extremely high photosynthetic photon flux (ppf) at 2,100 µmol. Everything you need to get growing professionally in one convenient box!





COMPLETE SYSTEMS

SUN SYSTEM® MAGNETIC TRIFECTA®



906500 Sun System Magnetic Trifecta\$209.95

Includes a magnetic ballast the Sun System® Hard Core® 1000 Watt Switchable 120/240 Volt Ballast, an Econo Wing Reflector® and an Ultra Sun® 1000 HO HPS lamp all packaged in one box. The Hard Core® Ballast is quiet, rugged and dependable. It is 1000 watt Switchable HPS/MH Dual Voltage that runs on 120 or 240 volts. Open ballast design is compact while still providing superior cooling capabilities that extends the life of the components. The Econo Wing Reflector® is pre-wired with a 15 ft lamp cord. No assembly required. Sturdy steel spine for added strength. Dimensions: 12 in long x 15 in wide x 4.5 in

high. The Ultra Sun® 1000 watt HO HPS lamp is a high quality lamp with excellent reliability and robust construction. Horticultural spectrum lamp and 2000°K temperature is excellent for plant growth and flowering. Everything you need to get growing in one convenient box!



SUN SYSTEM® HPS 150 GROW LIGHT FIXTURE



900490 Sun System HPS 150 Watt with Lamp...... \$85.95

This compact easy to use light fixture will work great for any gardener. The high intensity bulb delivers an amazing 16,000 lumens and provides the output and ideal color spectrum required for successful indoor gardening. Grow herbs, flowers or fresh vegetables all year, not

required for successful indoor gardening. Grow herbs, flowers just in summer. 150 watt high pressure sodium bulb (mogul base) included. Highly reflective aluminum insert. Vented housing helps dissipate heat. Durable white powder-coated finish. Backlit on/of switch. 7 ft grounded 120 volt power cord. Dimensions: 15 in long x 9-1/2 in wide x 3-3/4 in high. One year warranty on lamp. 2 Year Warranty.



SUNLIGHT® 125 FLUORESCENT FIXTURE WITH LAMP



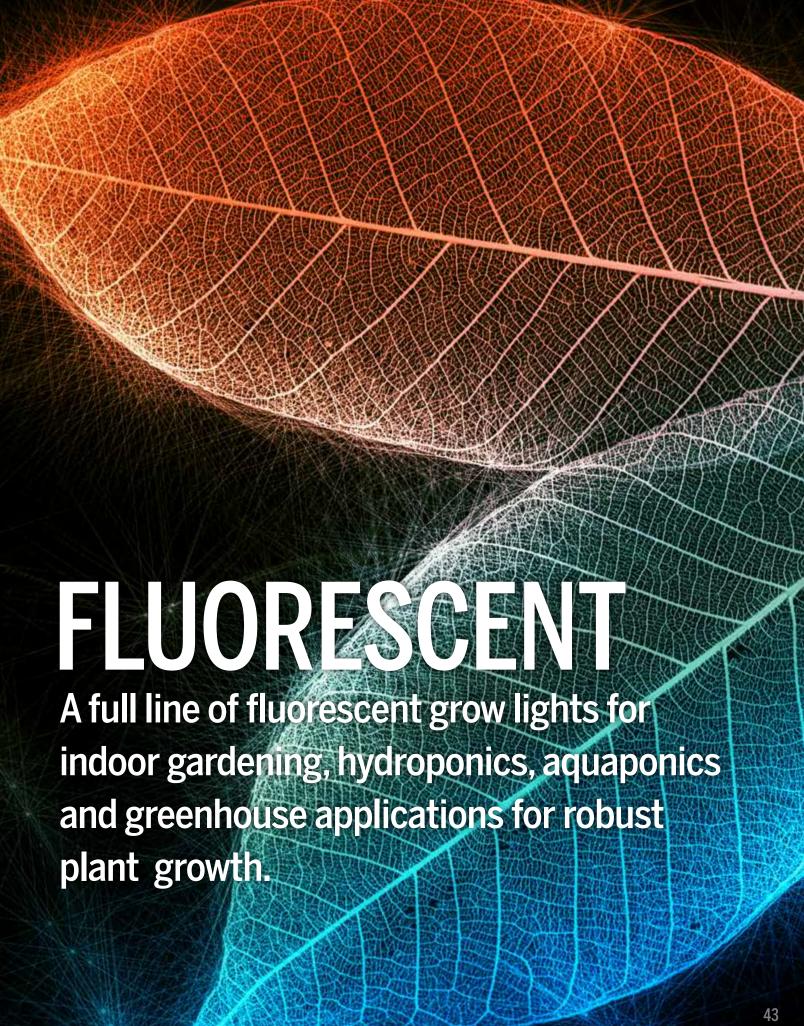
960380 SunLight 125 Fluorescent Fixture with Lamp.......\$69.95

This fixture includes everything you need to get growing. It starts with a high quality 125 watt Feliz® fluorescent 6500°K grow lamp. Add a wing reflector that has a bright white powder-coated finish providing excellent reflectivity and durability. It has a sturdy steel construction for long life and a heavy duty socket assembly. Includes mogul base socket

and 8 ft 120 volt power cord. Integrated mounting bracket with wire hangers for hanging the fixture. Just plug in and start growing. 6 month warranty on lamp. 1 Year Warranty. US Patent: D768.910 and Chinese Patent:

ZL201530392876.0.





FLUORESCENT

SUN BLAZE® T5 HO FLUORESCENT LIGHT FIXTURES - 120 & 240 VOLT





T5 HO LAMPS INCLUDED



| 960290 | Sun Blaze T5 H0 22 - 2 ft 2 Lamp 120 Volt | \$92.95 |
|--------|--|----------|
| 960295 | Sun Blaze T5 HO 24 - 2 ft 4 Lamp 120 Volt | \$123.95 |
| 960293 | Sun Blaze T5 HO 28 - 2 ft 8 Lamp 120 Volt | \$217.95 |
| 960296 | Sun Blaze T5 HO 42 - 4 ft 2 Lamp 120 Volt | \$115.95 |
| 960300 | Sun Blaze T5 H0 44 - 4 ft 4 Lamp 120 Volt | \$163.95 |
| 960302 | Sun Blaze T5 HO 46 - 4 ft 6 Lamp 120 Volt | \$221.95 |
| 960305 | Sun Blaze T5 HO 48 - 4 ft 8 Lamp 120 Volt | \$261.95 |
| | | |
| 960382 | Sun Rlaze T5 H0 44* - 4 ft 4 Lamn 240 Volt | \$169.95 |

⁹⁶⁰³⁸⁴ Sun Blaze T5 HO 48* - 4 ft 8 Lamp 240 Volt\$269.95 * 960382 Sun Blaze T5 HO 44 and 960384 Sun Blaze T5 HO 48 do not have on/off switches.

Wider advanced reflector design offers excellent reflectivity and diffusion. White powder-coated steel housing. Wire cable hangers included with every fixture. Now features additional hanging holes for V-hangers that are included with every fixture. You can choose to hang horizontally or vertically. 12 foot power cord and on/off switch allows for easy operation. Eight lamp model features two on/off switches to run four lamps at a time if desired. Louvered for cool operation. High output lamps have an extremely high lumen per watt rating. Run on 120 volt power only. Includes 6,500°K (blue) lamps. 3000°K (red) lamps can be purchased separately. Daisy chain feature allows multiple

fixtures to be plugged in together. Features eco-friendly recyclable packaging. One year warranty on lamps. The 960382 and 960382 - 240 volt fixtures are built with Smart Volt® electronic 120 to 277 volt ballasts that are energy efficient and include a 12 foot 240 volt power cord. 1 year warranty on lamps. 5 Year Warranty.



FLUORESCENT

SOLAR FLARE® T5 HO FLUORESCENT LIGHT FIXTURES - 120 & 240 VOLT



| 960386 | Solar Flare T5 HO 44 - 4 ft 4 Lamp - 120 Volt | \$139.95 |
|--------|---|----------|
| 960388 | Solar Flare T5 HO 48 - 4 ft 8 Lamp - 120 Volt | \$219.95 |

960392 Solar Flare T5 HO 48 - 4 ft 8 Lamp - 240 Volt\$219.95

Lightweight industrial design with multiple hanging points including vertical from the end, vertical from the side and horizontal. Advanced wide T5 optical design for maximum coverage and diffusion. Pre-wired with either 120 or 240 volt 8 ft power cord for ease of use. Highly reflective aluminum insert for maximum performance. Cool operation housing design to keep electrical components thermally stable. Includes Spectralux® 54 watt T5 HO 6500°K Blue lamps. High lumen per watt rating at 5,000 lumens per lamp. Energy

efficient electronic T5 ballast. The 8 lamp fixtures have dual on/off switches each operating four lamps. The 4 lamp fixture has an on/off switch that controls all four lamps. 3 year warranty. US Patent: D757,327 and US Patent Pending: 29/561,608. Chinese Patent: ZL201530031833X. One year warranty on lamps.



FLUORESCENT

NEW WAVE® 48 T5 HO FLUORESCENT LIGHT FIXTURE - 277 VOLT



960202 New Wave T5 48 - 4 ft 8 Lamp 277 Volt \$309.95

These high quality T5 HO (high output) fixtures are fabricated and assembled in the USA with US and globally sourced parts. They feature reliable, name brand ballasts designed to operate at 277 Volts. They are hard wired with a 6 ft power cord with a NEMA L7-15p plug. The reflectors are made with 95% reflective German aluminum for maximum reflectance & uniformity. Purchase your choice of lamps separately. 2 Year Warranty. US Patent No's: D543653, D543654, D544981, D544985 & D544626.

TEK PRO® 44 T5 HO FLUORESCENT FIXTURE - 120 VOLT

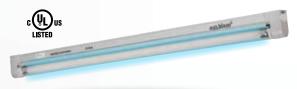


This high-efficiency T5 HO fixture is equipped with 4 lamps that produce an amazing 20,000 lumens, while a standard 4 lamp T12 fluorescent fixture produces 11,800 lumens and a 200 watt incandescent standard household bulb only 3,900 lumens (varies by lamp type). "Daylight" 6500° K lamp color makes this lighting very pleasing to the eye. The Tek PRO® 44 features a high color rendering index (CRI) of 84. The state-of-the-art highly reflective embossed aluminum reflector inserts are designed for superior light output, optimal reflectivity and uniform diffusion. The daisy-chain feature allows multiple fixtures to be plugged in together (not to exceed 12 amps). The premium design of this fixture makes the diamond plate housing more rugged

and allows for better performance. Using fluorescent lamps cuts down the electricity consumption by up to 70% compared to HID and provides a better light output and higher quality light source. 120 Volt/216 Watts/1.8 Amps per fixture. 1 year warranty. US Patent: D756,016 and US Patent Pending: 29/559,271. Chinese Patent: ZL201430019185.1.



SUN BLAZE® T5 HO FLUORESCENT STRIP LIGHT FIXTURES

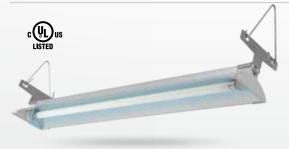


960315 Sun Blaze T5 H0 21 - 2 ft 1 Lamp......\$28.49 960320 Sun Blaze T5 H0 41 - 4 ft 1 Lamp.....\$33.95

The Sun Blaze® Strip Light is an excellent light source for growing plants. Offers an energy efficient high output ballast for long life. Light weight and easy to install with mounting hardware included. Fixture comes with one 6500°K (blue) T5 HO lamp and a plastic removable cover for the lamp. Accommodates standard 2 ft and 4 ft replacement lamps. On/off switch for ease of use. Includes power cord and 4 in jumper cable to daisy

SUN BLAZE® T5 HO SUPREME FLUORESCENT STRIP LIGHT FIXTURE W/ REFLECTOR

chain multiple fixtures. 1 Year Warranty.

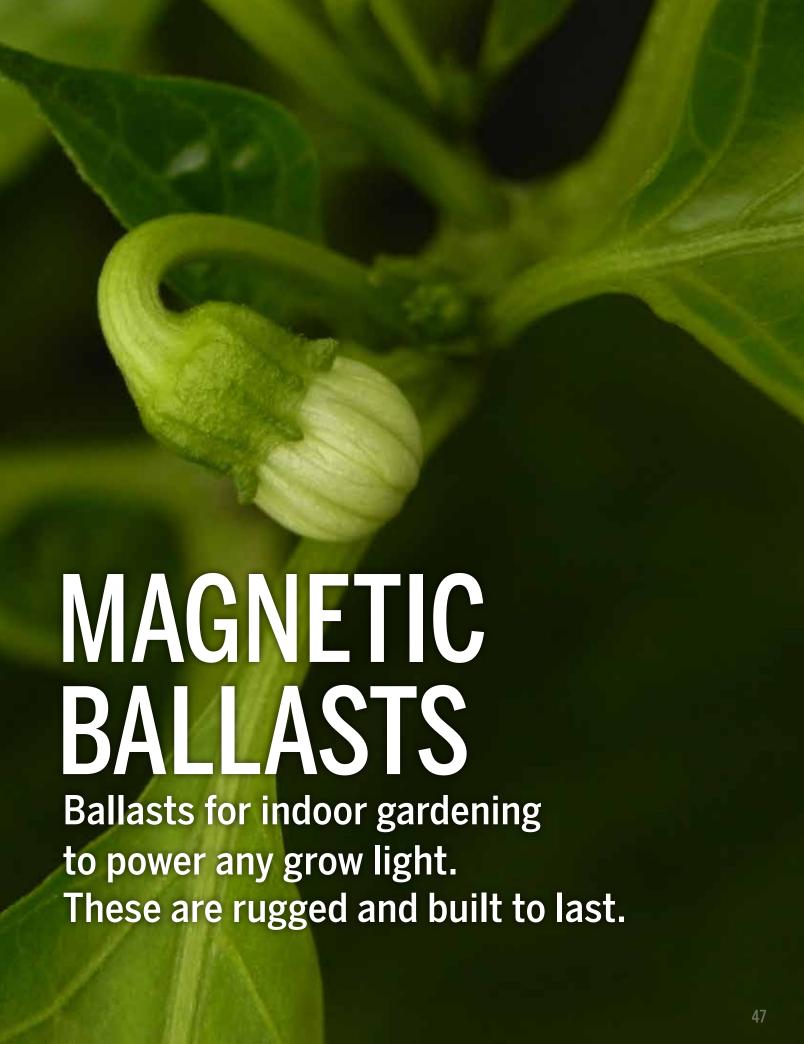


| 960345 | Sun Blaze T5 HO Supreme 21 - 2 ft 1 Lamp | \$39.95 |
|--------|--|---------|
| 960350 | Sun Blaze T5 HO Supreme 41 - 4 ft 1 Lamp | \$49.95 |

The Sun Blaze® Supreme Strip Light has a reflector design that maximizes output and diffusion. It offers an energy efficient high output ballast and a durable aluminum housing. The fixture is lightweight and easy to install with the mounting hardware or hanging bracket kit included. Accommodates standard 2 ft and 4 ft

replacement lamps. Fixture includes 6500°K (blue) T5 HO lamp. Comes with a power cord and 4 in jumper cable to daisy chain multiple fixtures. 1 Year Warranty.





HARD CORE® DE REMOTE BALLAST



902652 Sun System Hard Core DE HPS 1000 Watt 120 / 240 Volt \$177.95

Industry's first 1000 watt DE HPS compatible magnetic core and coil ballast. Exposed ballast design is compact and runs cool! Hard Core® DE offers superior cooling capabilities while extending the longevity of the capacitor and ignitor. Dual universal lamp cord receptacle is compatible with all Sun System® brand DE reflectors as well as other branded DE reflectors. Our Hard Core® Double-Ended ballast with dual input voltage easily switches from 120 to 240 volt power! Simply unplug detachable 8 foot 120 volt power cord (included), turn power plate around for 240 volt power and plug in a 240 volt power cord (240 volt power cord sold separately, Part #903082). Powder-coated steel housing

with louvered venting and solid design helps protect internal components. Rubber feet reduce noise and vibration. Excellent ballast quality with high temp 150°C wire connections will provide years of trouble-free operation. Removable stainless steel handles allow easy handling. 2 Year Warranty.





HARD CORE® REMOTE BALLASTS



902645 Sun System Hard Core HPS 600 Watt 120 / 240 Volt \$137.95 902650 Sun System Hard Core HPS/MH 1000 Watt 120 / 240 Volt\$137.95

Exposed ballast design is compact and runs cool! Hard Core® offers superior cooling capabilities while extending the longevity of the capacitor and ignitor. Dual universal lamp cord receptacle is compatible with all Sun System® brand reflectors as well as other branded reflectors. Our Hard Core® ballast with dual input voltage easily switches from 120 to 240 volt power! Simply unplug detachable 8 foot 120 volt power cord (included), turn power plate around for 240 volt power and plug in a 240 volt power cord. (240 volt power cord sold separately. Part #903082). Powder-coated steel housing with louvered venting and solid design

helps protect internal components. Rubber feet reduce noise & vibration. Excellent ballast quality with high temp 150°C wire connections will provide years of trouble-free operation. Removable stainless steel handles allow easy handling, 2 Year Warranty.



HARD CORE® 277 VOLT BALLAST



902655 Sun System Hard Core Ballast HPS/MH 1000 Watt 277 Volt.....\$163.95

Exposed ballast design is compact and runs cool! Hard Core® offers superior cooling capabilities while extending the longevity of the capacitor and ignitor. Dual universal lamp cord receptacle is compatible with all Sun System® brand reflectors as well as other branded reflectors. Powder-coated steel housing with louvered venting and solid design helps protect internal components. Rubber

feet reduce noise & vibration. Excellent ballast quality with high temp 150°C wire connections will provide years of trouble-free operation. Removable stainless steel handles allow easy handling. Ballast is hardwired with an eight foot 277 volt power cord including a L7-15p twist lock plug. 2 Year Warranty.





HARD CORE® 480 VOLT BALLAST



MAGNETIC BALLASTS

HARVEST PRO® MAGNETIC BALLASTS



| 902444 | Harvest Pro Switchable 400 Watt Ballast | \$179.95 |
|--------|--|------------------|
| 902435 | Harvest Pro HPS 600 Watt Ballast | \$193.95 |
| 902441 | Harvest Pro Switchable 1000 Watt Ballast | \$197.95 |
| 902449 | Harvest Pro Switchable 1000 Watt Ballast - | 480 Volt\$229.95 |

Our Harvest Pro® ballast with dual input voltage easily switches from 120 to 240 volt power! Simply unplug detachable 8 foot 120 volt power cord (included), turn power plate around for 240 volt power and plug in a 240 volt power cord. (240 volt power cord sold separately, Part #903082). Dual universal lamp cord receptacle is compatible with all Sun System® brand reflectors as well as other branded reflectors. Louvered end plates and heat slots help cool the ballast for years of trouble-free use! Aluminum ballast enclosure is engineered to dissipate heat and keep components cool. Heavy duty handle for easy carrying or wall hanging. A barrier wall between ballast and the capacitor/ignitor helps keep the critical components cool. The capacitor and ignitor temperatures are greatly reduced

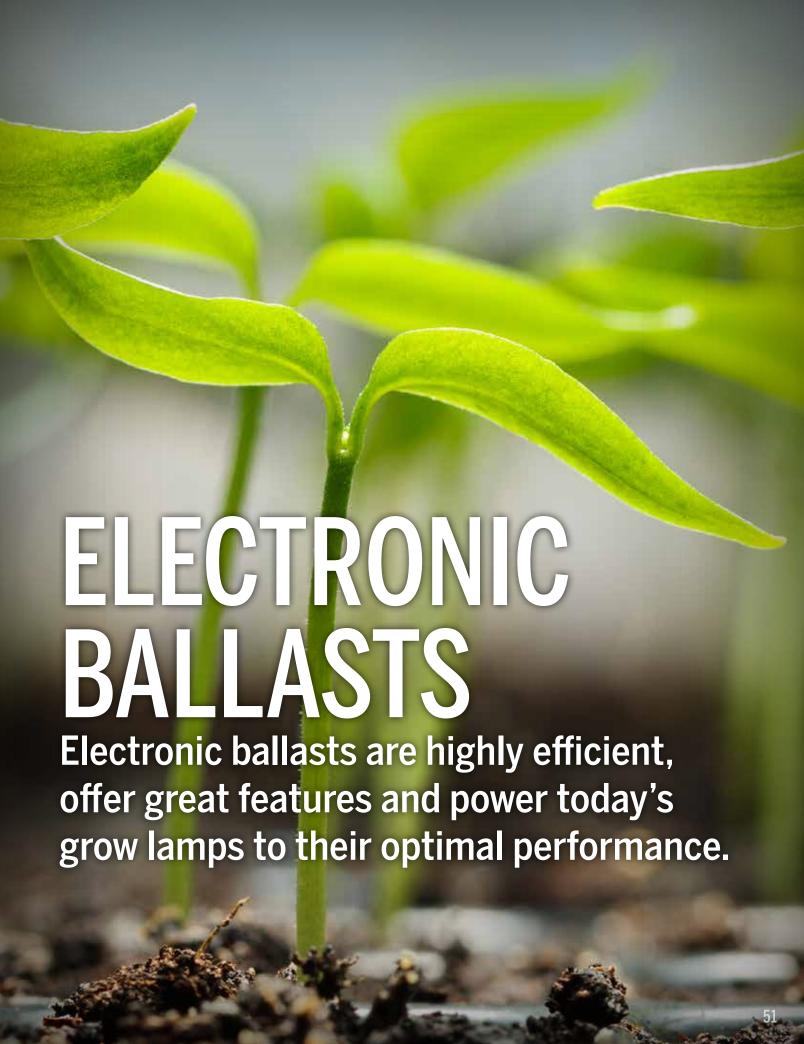
by being separate from the ballast core. Lower temperatures mean better reliability & longer life. Uses high quality capacitor using German sourced film ensures long lasting durability. EZ Cap® Door offers easy access to the capacitor in the event it needs to be replaced. *Product No. 902449 has a 2 year warranty. 5 Year Warranty.











ELECTRONIC BALLASTS

SUN SYSTEM® 1 DE BALLAST



902238 Sun System 1 DE 1000 Watt 120/240 Volt \$289.95

The Sun System® 1 advanced 105 kHz microprocessor is designed specifically to drive DE lamps at a sustained peak performance. The new Sun System® 1 DE series provides premium components and superior construction for the professional horticultural enthusiast. Thermally optimized non-air cooled aluminum housing does not require a cooling fan. Internal ballast programming will protect unit in instance of open circuit, short circuit, over/under voltage or high temperature exposure. Features internal built-in circuit breaker. This Sun System® 1 ballast has dimmable/selectable wattage, turbo and built-in green LED lights for easily identified self-diagnostic performance codes. Low current, staggered ignition delay feature eliminates circuit inrush overload and protects lamp for increased lumen maintenance. Dual universal lamp cord receptacle is compatible with all Sun System® brand reflectors as well as

other branded reflectors. Includes a 6 foot 120 volt power cord. Purchase a 240 volt power cord separately (#903088). Compliant with both FCC Article 18 Part A (governs commercial use) and FCC Article 18 Part B (governs residential use) as tested by an independent US testing lab in a true as used configuration. 3 Year Warranty.



GALAXY® DE BALLASTS



GALAXY® GROW AMP® BALLASTS



INCLUDES CONVERTIBLE SMART VOLT® DUAL FERRITE POWER CORD

902215 Galaxy Grow Amp 600 Watt - 120 - 240 Volt...... \$216.95 902220 Galaxy Grow Amp 1000 Watt - 120 - 240 Volt\$234.95 902225 Galaxy Grow Amp 1000 Watt - 240 Volt Only\$225.95

Galaxy® Grow Amp® ballasts are engineered to properly power every major brand lamp in the industry. They are compatible with metal halide, single-ended HPS and double-ended HPS lamps. The 1000 watt ballast can operate a 1000 watt lamp at 600, 750, 1000 watts and Turbo Charge®. It will also properly operate 600 and 750 watt lamps. The 750 watt ballast can operate a 750 watt lamp at 600 & 750 watts. It will also properly operate a 600 watt lamp. The 600 watt ballast can operate a 600 watt lamp at 400, 600 watts & Turbo Charge®. It will also properly operate a 400 watt lamp. All Grow Amp's come pre-wired with a dual universal lamp cord receptacle that is compatible with all Sun System® brand reflectors as well as other branded reflectors. The 120-240 volt models come standard with a 6 foot 120 volt power cord. Purchase a 240 volt power cord separately (903088). The 240 V model (902225) comes standard with a 240 V power cord. Grow Amp's are extremely efficient at 99.9.%. High-quality extruded aluminum housings. The

120-240 volt models are fan cooled for excellent thermal management. The 240 V model is not fan cooled. These ballasts are lightweight and very quiet. US Patents: D725,820 D698,074, D545,485. US Patent Pending: 29/500,576. 3 Year Warranty.



GALAXY[®] LEGACY[®] DE BALLAST





GALAXY® LEGACY® BALLAST



GALAXY® 1000 WATT COMMERCIAL BALLAST



902680 Galaxy Remote Commercial Ballast 1000 Watt -208 - 240 Volt \$209.95

Galaxy® Commercial 1000 watt 208-240 volt ballast can operate a 1000 watt HPS, MH or DE lamp at 50%, 75%, 100% or 110% settings. The Galaxy® Commercial ballast comes pre-wired with a Sun System® lamp cord receptacle. It is compatible with all Sun System® branded reflectors. Includes a 6 ft 240 volt power cord. Efficient >98% PF operates 1000 watt HPS/MH and DE lamps,

smart start feature, fully sealed extruded aluminum housing, lightweight and quiet operation. Compliant with FCC Article 18 Part A (governs commercial use) as tested by an independent US testing lab in a true as used configuration. Operates at 72 kHz. 3 Year Warranty.



GALAXY® LEC™ 315 REMOTE BALLASTS



906270 Galaxy LEC 315 Remote Ballast - 120 - 208 - 240 Volt\$229.95 906272 Galaxy LEC 315 Remote Ballast - 277 Volt\$229.95

The Galaxy® LEC™ brand technology 315 ballast is optimized for cutting edge Light Emitting Ceramic® brand technology. This ballast has a thermally optimized nonfan cooled aluminum housing while operating on 50/60 Hz low frequency, square wave, which makes this electronic ballast highly efficient. The Galaxy® LEC™ brand technology 315 ballast operates at 120-240 Volt or 277 Volt and offers a rated life of 50,000 hours. Galaxy® LEC™ brand technology 315 Watt dimmable ballast operates a 315 watt ceramic metal halide lamp ANSI: C182 at 50%, 60%, 70%, 80%, 90%

& 100%. This ballast comes pre-wired with a lamp cord receptacle that is compatible with all Sun System® LEC® brand reflectors. 906270 includes a 6 foot 120 volt power cord. Purchase a 208/240 volt power cord separately (#903082). 906272 features a hard-wired 6 foot 277 volt power cord with a L7-15p twist lock plug. 3 Year Warranty.



PARPRO, ULTRASUN® & SPECTRALUX®

Premium quality, value priced horticultural lamps. High Pressure Sodium, Metal Halide, LEC™, Conversion, Dual Arc and Fluorescent.

PAR PRO

PAR PRO® LEC™ 315 WATT LAMPS

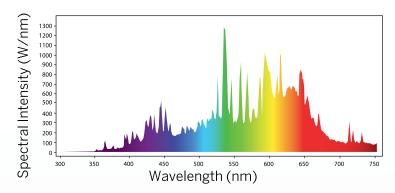


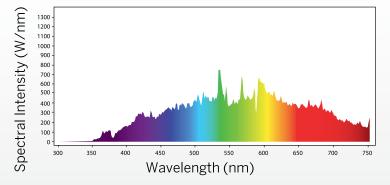




| 901642 | Par Pro LEC Lamp 315 Watt 3100°K (Flower) | \$94.95 |
|--------|---|---------|
| 901644 | Par Pro LEC Lamp 315 Watt 4200 °K (Veg) | \$94.95 |

Clean white light. 3,100°K color temperature, excellent, 92.6 CRI, 38,698 lumens at the 100 hour test (122Lm/W). The 3,100°K has very high 1.856 PPFD per second light source. 4,200°K color temperature, excellent 92.8 CRI, 34,625 lumens at the 100 hour test (110Lm/W). The 4,200°K has very high 1.778 PPFD per second light source. Good lumen maintenance and continued excellent PPF performance throughout lamp life. Unique open rated lamp construction reduces radiant heat from the arc tube and is suitable for open fixture use with a PGZX18 base. 1 Year Warranty.





PAR PRO

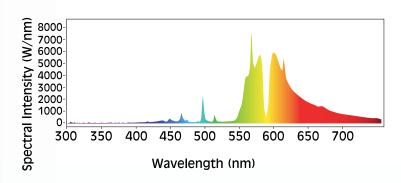
PAR PRO® 1100 WATT HYPER ARC™ HPS LAMP





901492 Par Pro 1100 Watt Hyper Arc HPS Lamp\$89.95

Par Pro® 1100 watt Hyper Arc™ High Pressure Sodium lamp delivers a staggering 2,378 µmol on the Galaxy 1000 watt turbo setting! The Par Pro® Hyper Arc™ lamp has the ideal 2000° Kelvin temperature for fruiting and flowering. The industrial construction of the Par Pro® Hyper Arc™ allows the lamp to exceed all micromole levels currently offered. Features a massive 400 V arc tube. With attributes of long life, reliability and high efficacy (over 150 LPW) this lamp is an excellent choice for indoor horticulture purposes. 1 Year Warranty.

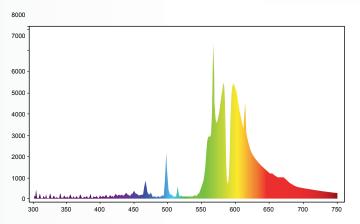






ULTRA SUN® DOUBLE-ENDED LAMPS

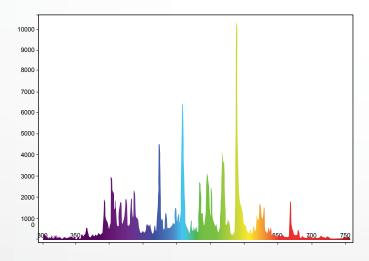






901469 Ultra Sun HPS 1000 DE 2000°K Lamp \$119.95

The Ultra Sun® 1000 High Pressure Sodium (HPS) DE lamp has a Kelvin temperature of 2,000°K. This lamp emits light in the orange and red spectrum which is ideal for the fruiting and flowering stages of plant growth. It is also an excellent lamp for full term plant growth. This lamp has a high output of 1,985 µmol and is specifically designed for high frequency DE ballasts. It has a connection at each end of the lamp, removing the need for a frame inside. The absence of the frame eliminates shadows in the beam. For horizontal burning only. The jacket of this lamp is made from quartz glass. Oil from your hands can damage this lamp. 1 Year Warranty.



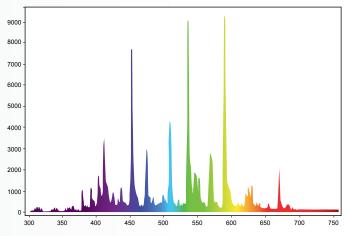


901466 Ultra Sun MH 1000 DE 4,000°K\$139.95

The Ultra Sun® 1000 Watt Metal Halide DE 4,000°K lamp emits a blue/white spectrum that can be used during all stages of growth. Specifically designed for high frequency DE ballasts. DE lamp construction incorporates the electrical connection at each end of the lamp, removing the need for a frame inside. The absence of the frame eliminates shadows in the beam. For horizontal operation only. The jacket of this lamp is made from quartz glass. Oil from your hands can damage this lamp. Must be used in an enclosed fixture with a protective lens. Do not operate in an open style luminaire. 1 Year Warranty.

ULTRA SUN® DOUBLE-ENDED LAMPS

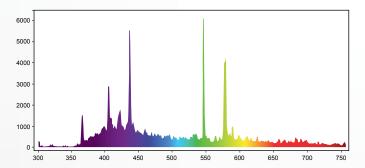






901467 Ultra Sun MH 1000 DE 6.000°K\$139.95

The Ultra Sun® 1000 Watt Metal Halide DE 6,000°K lamp emits a blue spectrum that boosts foliage growth during vegetative cycles and encourages tighter internodal spacing. Specifically designed for high frequency DE ballasts. DE lamp construction incorporates the electrical connection at each end of the lamp, removing the need for a frame inside. The absence of the frame eliminates shadows in the beam. For horizontal operation only. The jacket of this lamp is made from quartz glass. Oil from your hands can damage this lamp. Must be used in an enclosed fixture with a protective lens. Do not operate in an open style luminaire. 1 Year Warranty.



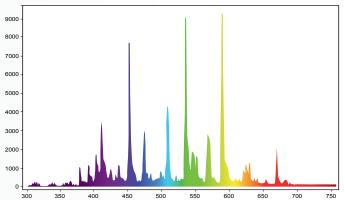


901468 Ultra Sun MH 1000 DE 10,000°K\$139.95

The Ultra Sun® 1000 Watt Metal Halide DE 10,000°K lamp emits higher intensity blue and violet spectrums with a significant increase of beneficial UV wavelengths. Often used during the last one to two weeks of growth, for the final ripening at the end of your plants flowering stage. Specifically designed for high frequency DE ballasts. DE lamp construction incorporates the electrical connection at each end of the lamp, removing the need for a frame inside. The absence of the frame eliminates shadows in the beam. For horizontal operation only. The jacket of this lamp is made from quartz glass. Oil from your hands can damage this lamp. Must be used in an enclosed fixture with a protective lens. Do not operate in an open style luminaire. 1 Year Warranty.

ULTRA SUN® HPS HO LAMPS

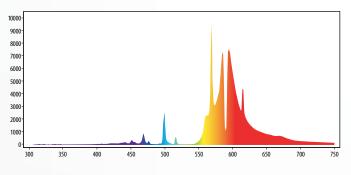






901490 Ultra Sun 1000 HPS HO\$62.95

Ultra Sun® 1000 watt High Output (HO) High Pressure Sodium lamp delivers 1,850 µmol. Particularly impressive for a mogul base lamp. These lamps have a Kelvin temperature rating of 2,000°K which is ideal for the fruiting and flowering stages of plants. With an improved level of PPFD, it is also an excellent lamp for full term plant growth. These lamps have been specifically engineered for horticulture applications. The Ultra Sun® HO lamps are high quality, feature robust construction and have an excellent reliability at a competitive price. 1 Year Warranty.

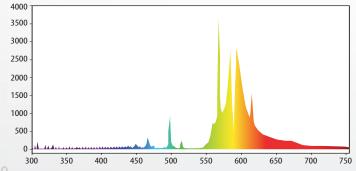




901493 Ultra Sun 600 HPS HO\$56.95

Ultra Sun $^{\circ}$ 600 watt High Output (H0) High Pressure Sodium lamp delivers 960 μ mol.







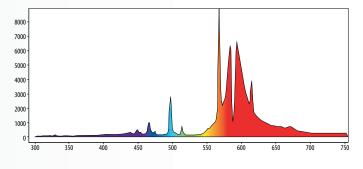
901491 Ultra Sun 400 HPS HO\$20.95

Ultra Sun $^{\circ}$ 400 watt High Output (HO) High Pressure Sodium lamp delivers 636 μ mol.



ULTRA SUN® HPS LAMPS







| 901531 | Ultra Sun HPS 1000 | \$59.95 |
|--------|--|---------|
| | Ultra Sun HPS 600 | |
| 901528 | Ultra Sun HPS 400 | \$19.95 |
| | | • |
| | | • |
| 901529 | Ultra Sun HPS 250 Ultra Sun HPS 150 | \$19.95 |

The Ultra Sun® High Pressure Sodium (HPS) lamps have a Kelvin temperature rating of 2000°K which is ideal for the fruiting and flowering stages of plants. It is also an excellent lamp for full term plant growth. These lamps have been specifically engineered for horticulture applications. Ultra Sun® lamps are high quality, feature robust construction and have excellent reliability at an economical price. 1 Year Warranty.



600 Watt 930 µmol



400 Watt 560 µmol



250 Watt 375 µmol



150 Watt 195 µmol

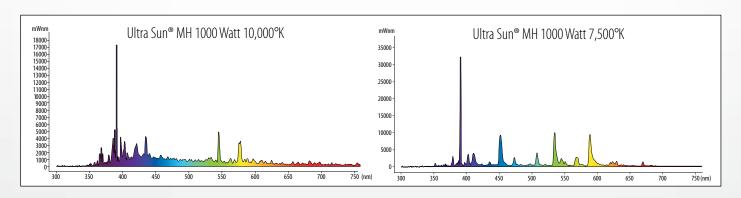
ULTRA SUN® MH BLUE ENHANCED PERFORMANCE LAMPS



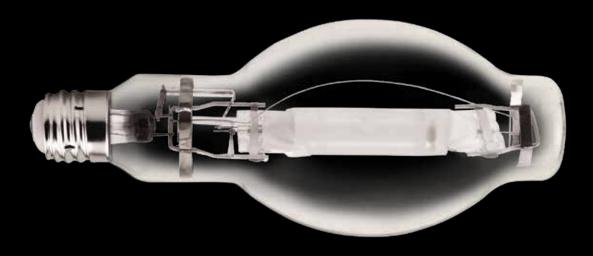


| 901544 Ultra Sun MH 1000 10,000 ° K | \$61.95 |
|-------------------------------------|---------|
| 901538 Ultra Sun MH 1000 7,500°K | |
| 901542 Ultra Sun MH 400 10,000 ° K | \$37.95 |
| 901534 Ultra Sun MH 400 7,500 ° K | |

The Ultra Sun® Metal Halide (MH) Blue Enhanced Performance lamps offer extra emphasis in the blue and violet spectrums with Kelvin temperatures of 7,500°K and 10,000°K. This line of Ultra Sun® lamps is exceptional for vegetative growth and for the final fruiting and flowering stages of a plant's development. These lamps have been specifically engineered for horticulture applications. Ultra Sun® lamps are high quality, feature robust construction and have excellent reliability at an economical price. 1 Year Warranty.

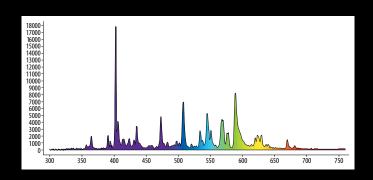


ULTRA SUN® METAL HALIDE - 4,200°K



901521 Ultra Sun MH 1000/U/BT-37 4,200°K Lamp ...\$39.95 901524 Ultra Sun MH 400/U/T-15 4,200°K Lamp\$23.95

Universal burn position. 4,200°K color temperature. Lamp has good spectral distribution. Emits the bluish and green regions of the light spectrum. Stimulates plant growth more efficiently than any other light source. Ultra Sun® lamps are high quality, feature robust construction and have excellent reliability at an economical price. 1 Year Warranty.





ULTRA SUN® DUAL ARC TUBE





901546 Ultra Sun Dual Arc HPS/MH 1000 Watt\$109.95

The Ultra Sun® Dual Arc Tube Lamp offers the best of both worlds with a 600 watt HPS and a 400 watt MH arc tube both inside one lamp jacket, operating simultaneously. This full spectrum lamp has a 3,000°K color temperature achieved by the dual arc tubes working together. This lamp is an excellent choice for full term growth, flowering and fruiting. The Dual Arc Tube lamp operates on a standard 1000 watt HPS magnetic ballast or an electronic ballast such as the Galaxy® brand. These lamps have been specifically engineered for horticulture applications. Ultra Sun® lamps are high quality, feature robust construction and have excellent reliability at an economical price. 1 Year Warranty.

ULTRA SUN® METAL HALIDE CONVERSION LAMP





901537 Ultra Sun MH 600 Conversion Lamp\$97.95

The Ultra Sun® MH Conversion Lamp is designed for those who have an existing HPS ballast that want to also be able to run metal halide lamps without purchasing a separate metal halide ballast. With a 6500°K temperature, this lamp is excellent for the vegetative cycle of plants and full term growing. This lamp has been specifically engineered for horticulture applications. Ultra Sun® lamps are high quality, feature robust construction and have excellent reliability at an economical price. 1 Year Warranty.

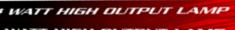
ULTRA SUN® T5 HO FLUORESCENT GROW LAMPS





TS HO S4W 4ft • 6500*









TS HO S4W 4Ft • 3000°F MADE IN CHINA



| 901589 | Ultra Sun T5 54 Watt HO Lamp 4 ft Blue 6500°K | \$11.95 |
|--------|---|---------|
| | Ultra Sun T5 54 Watt HO Lamp 4 ft Red 3000°K | |
| | Ultra Sun T5 24 Watt HO Lamp 2 ft Red 3000°K | |
| | Ultra Sun T5 24 Watt HO Lamp 2 ft Blue 6500 K | |

These high quality T5 HO lamps are excellent for all indoor gardening applications. Use the color of your choice for the growth phase of your plants. Mix and match for a full spectrum effect. For use with T5 HO fixtures. 1 Year Warranty.

ULTRA SUN® ULTRA UV 8,000°K T5 HO FLUORESCENT LAMPS



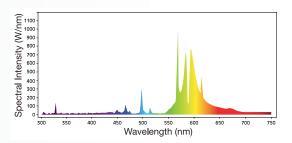


| 901590 | Ultra Sun Ultra UV 8,000 | °K T5 HO 54 Watt 4 ft Lamp | \$19.95 |
|--------|--------------------------|----------------------------|---------|
| 901596 | Ultra Sun Ultra UV 8,000 | K T5 HO 24 Watt 2 ft Lamp | \$16.95 |

Ultra Sun® Enhanced UV T5 HO Fluorescent Lamps have enhanced levels of UV operating at 8,000°K. Ideal for use in combination with standard T5 lamps. Studies with enhanced UV levels have produced plants proven to be stronger and healthier. For use with T5 fixtures. 1 Year Warranty.

SPECTRALUX® HPS LAMPS







| 901662 | Spectralux HPS 1000 Watt Lamp | \$53.95 |
|--------|-------------------------------|---------|
| 901350 | Spectralux HPS 600 Watt Lamp | \$50.95 |
| 901348 | Spectralux HPS 400 Watt Lamp | \$19.95 |
| 901351 | Spectralux HPS 250 Watt Lamp | \$19.95 |
| 901349 | Spectralux HPS 150 Watt Lamp | \$18.95 |

Spectralux® High Pressure Sodium Single Ended Lamps features high lumen output and 2000° Kelvin color temperature making them ideal for horticultural applications. Fruiting and flowering plants will thrive under these lamps! It can also be used as a full term light source. They are engineered to be compatible with both magnetic and electronic ballasts. Spectralux® lamps are optimized for use with Sun System® brand ballasts and reflectors. 1 Year Warranty.









SPECTRALUX

SPECTRALUX® T5 HO FLUORESCENT GROW LAMPS



| 901618 | Spectralux T5 54 Watt HO Lamp 4 ft Blue 6500°K | \$11.95 |
|--------|--|---------|
| 901619 | Spectralux T5 54 Watt HO Lamp 4 ft Red 3000°K | \$11.95 |
| 901620 | Spectralux T5 24 Watt HO Lamp 2 ft Red 3000°K | \$7.95 |
| 901621 | Spectralux T5 24 Watt HO Lamp 2 ft Blue 6500°K | \$7.95 |

These high quality T5 HO lamps are excellent for all indoor gardening applications. Use the color of your choice for the growth phase of your plants. Mix and match for a full spectrum effect. For use with T5 HO fixtures. Do not use with VHO fixtures. 1 Year Warranty.

SPECTRALUX® GREEN T5 HO FLUORESCENT GROW LAMPS



| 901610 Spectralux Green T5 HO 54 Watt 4 ft | \$13.95 |
|--|---------|
| 901612 Spectralux Green T5 HO 24 Watt 2 ft | \$11.95 |

These lamps illuminate green when turned on. They work great in our single lamp Sun Blaze[®] Strip Lights or Strip Light Supremes. Only use in T5 H0 fixtures, not VHO. 1 Year Warranty.

SPECTRALUX

SPECTRALUX® T5 VHO FLUORESCENT GROW LAMPS



These T5 VHO (Very High Output) lamps are a brand new technology. T5 HO (High Output) lamps have an initial rating of 5,000 lumens. The VHO lamps are 7,200 lumens. They have to be paired with VHO fixtures. 1 Year Warranty.

SPECTRALUX® T8 FLUORESCENT GROW LAMP



901616 Spectralux T8 32 Watt HO Lamp 4 ft Blue 6500° K......\$3.49

These daylight lamps are perfect for starting seeds and cuttings. Length is 48 in. CRI-78. Horticultural spectrum. 1 Year Warranty.



ACCESSORIES

SUN GRIP® PUSH BUTTON LIGHT HANGERS 1/8"



Sun Grip® Light Hangers allow you to secure items quickly and easily. New! Improved design with a simple push button release. Sun Grip's patented system pulls tight, locks in place, will never break or slip and will not rust. Made with special composite material. Heat and cold resistant. 8 ft braided polypropylene rope. Carabiner clips provide a secure hold. Great for hoisting or securing reflectors, light fixtures, carbon filters and ventilation equipment. Maximum weight capacity is 75 lbs. each (150 lbs. a pair). Excellent for use with our larger reflectors like the Magnum XXXL® or the Epic Reflector®.

SUN GRIP® PUSH BUTTON HEAVY DUTY LIGHT & EQUIPMENT HANGERS 1/4"



710116 Sun Grip Push Button Heavy Duty Light Hanger 1/4 in \$14.95

The Sun Grip® Push Button Heavy Duty Light & Equipment Hangers allow you to secure items quickly and easily. New improved design with a simple push button release. Sun Grip's patented system pulls tight, locks in place, will never break or slip and will not rust. Made with special composite material. Heat and cold resistant. 8 ft braided polypropylene rope. Carabiner clips provide a secure hold. Great for hoisting or securing, reflectors, light fixtures, carbon filters and ventilation equipment. Maximum weight capacity is 150 lbs. each (300 lbs. a pair). Excellent for use with heavier equipment like carbon filters or to hang multiple light fixtures. Package contains one Heavy Duty Sun Grip®.

SUN GRIP® ORIGINAL LIGHT HANGERS 1/8 IN - BLACK



710123 Sun Grip Original Light Hanger 1/8 in - Black - 1/Pair \$14.95

Sun Grip® Light Hangers allow you to secure items quickly and easily. Sun Grip's patented system pulls tight, locks in place, will never break or slip and will not rust. Made with special composite material. Heat and cold resistant. 8 ft braided polypropylene rope. Carabiner clips provide a secure hold. Great for hoisting or securing reflectors, light fixtures, carbon filters and ventilation equipment. Maximum weight capacity is 75 lbs. each (150 lbs. a pair). Excellent for use with our larger reflectors like the Magnum XXXL® or the Epic Reflector®.

ACCESSORIES

SKY HOOK™ LIGHT HANGERS PAIR - 1/8"

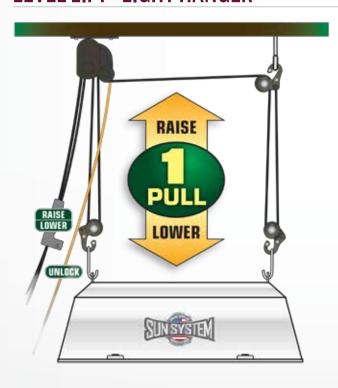




710119 Sky Hook Light Hanger - 1/8 in - 1/Pair \$11.95

Sky Hooks[™] are manufactured by the original Sun Grip[®] factory. Their proven reliability and ease of use has made them the leader in the Light Hanging category. Sky Hooks[™] are an economical version of the Sun Grips[®], with a slightly reduced weight capacity. Their patented system pulls tight, locks in place and when used as directed, will never break, slip or rust. Heat and cold resistant. 8 feet of braided polypropylene rope. Carabiner clips provide secure hold. Great for hoisting or securing reflectors, light fixtures, smaller carbon filters and ventilation equipment. Maximum weight capacity is 40 lbs each (80 lbs per pair).

LEVEL LIFT™ LIGHT HANGER



The Level Lift™ Light Hanger gives you the ability to raise and lower your reflector or light fixture from one location. It uses two mounting points and a pulley system to secure your reflector and achieve a level position. Pull the dual lifting cords to raise the hood and pull the release cord to lower your reflector. Level Lift™ Light Hanger, one pull, one release, it's that simple. 1 year warranty.



ACCESSORIES

SUN SYSTEM® UNIVERSAL REFLECTOR UNI-STRUT BRACKETS



710124 Sun System Universal Reflector Uni-Strut Brackets (2 Per Set w/ Hardware) (1/Bag)\$17.95

Sun System® Universal Reflector Uni-Strut Brackets safely hang your Sun System® reflector in a greenhouse or commercial application. Heavy-duty, bolt on mounting brackets used to attach your Sun System® reflector to uni-strut/kindorf framing. Used for rigid mount applications for additional safety and support. May be adaptable to other strut/framing applications. These brackets are constructed of sturdy 10 gauge galvanized steel and powder coated to protect from wear and rust.





GALAXY® DE COMMERCIAL HORIZONTAL HANGING BRACKETS



710189 Galaxy DE Commercial Hanging Bracket - Horizontal \$24.95

The Galaxy® DE Horizontal Hanging Brackets safely hang your Galaxy® DE ballast in a horizontal mounted position in a greenhouse application. Commercial grade, bolt on mounting brackets used to attach your Galaxy® DE ballast to uni-strut/kindorf framing. Used for a rigid mount applications for additional safety and support. May be adaptable to other strut/framing applications, may fit additional types of electronic ballasts. These brackets are constructed in the USA of sturdy galvanized steel and powder coated to protect from wear and rust. US Patent Pending: 29/533,943.





VERTICAL HANGING BRACKET FOR GALAXY® DE COMMERCIAL



710187 Galaxy DE Commercial Hanging Bracket - Vertical \$24.95

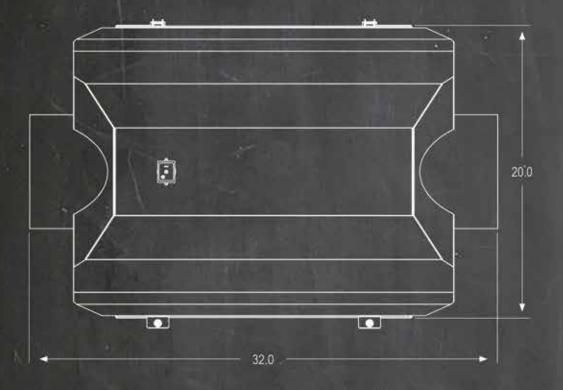
The Galaxy® DE Vertical Hanging Brackets safely hang your Galaxy® DE ballast in a vertical mounted position in a greenhouse application. Commercial grade, bolt on mounting brackets used to attach your Galaxy® DE ballast to uni-strut/kindorf framing. Used for a rigid mount applications for additional safety and support. May be adaptable to other strut/framing applications, may fit additional types of electronic ballasts. These brackets are constructed in the USA of sturdy galvanized steel and powder coated to protect from wear and rust. US Patent Pending: 29/533,943.

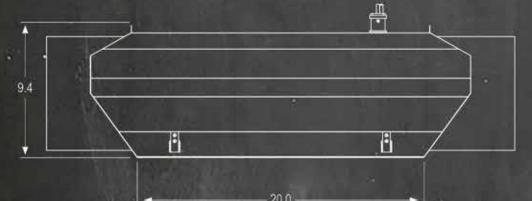




SUNLIGHT SUPPLY, INC. HORTICULTURAL LIGHTING

US Patents: D698967, D698628, D737498, D726116, 9016907.
US Patents Pending: 29/500425, 29/580166, 13/533189, 14/662706, PCTUS2014014959.
Chinese Design Patents: ZL801330634881.9, ZL201330642281.7





SPEC SHEETS

Product details including dimensions, weight, and compatibility.

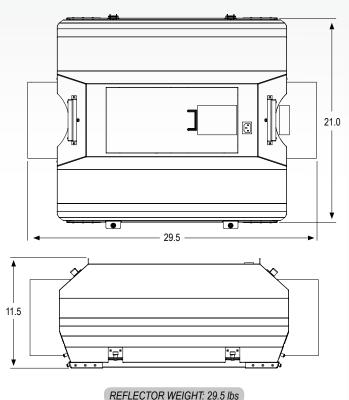
*Graphic is for illustrative purposes only.

AC/DE Fusion® 8 Inch Air-Cooled Fixture - 120-240 Volt

| • | ETL LISTED | |
|------------------|---|--|
| | Tested to UL Standard #1598 Tested to CSA Standard C22.2 No. 250 | |
| • | AIR-COOLED | |
| ٠ | ACCEPTS GLASS | |
| · | HINGED GLASS FRAME | |
| • | FABRICATED IN USA* | |
| • | 3 YEAR WARRANTY | |
| TRA | ANSFORMER VOLTAGE | |
| • | 120 - 240 | |
| AM | PS AT 120V POWER: 10.2 | |
| AM | PS AT 240V POWER: 5.1 | |
| PO | WER SOURCE khz: 105 | |
| PO | WER FACTOR (cosø): > 0.99 | |
| MA | X AMBIENT TEMPERATURE: 40°C | |
| TO | TAL HARMONIC DISTORTION: < 10% | |
| PO | WER CORD | |
| · | DETACHABLE 120V SMART VOLT** | |
| LAI | MP COMPATIBILITY | |
| · | Double-Ended HPS | |
| · | Double-Ended MH | |
| | Max. Wattage: 1000 | |
| LAI | MP POSITION | |
| · | HORIZONTAL | |
| | VERTICAL | |
| LAMP SOCKET TYPE | | |
| • | INTEGRATED DOUBLE-ENDED | |
| | | |

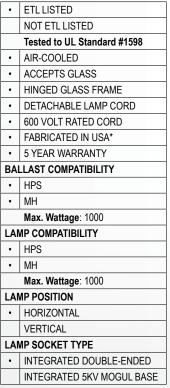
INTEGRATED 5KV MOGUL BASE

* with US and globally sourced parts ** 240 volt cord sold separately Item #906602

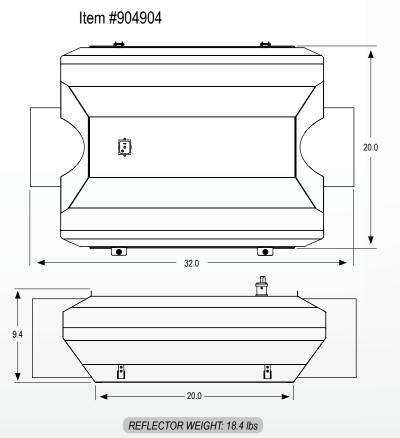




AC/DE® 8 Inch Air-Cooled Double-Ended Reflector



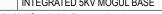
* with US and globally sourced parts • = yes

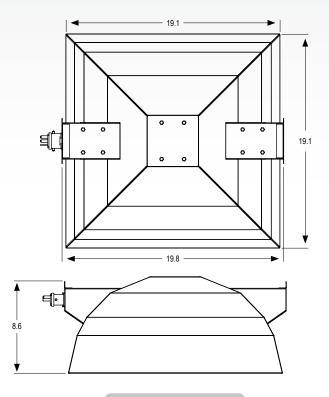


DE Boss™- Double-Ended Reflector

Item #904934







REFLECTOR WEIGHT: 7.3 lbs

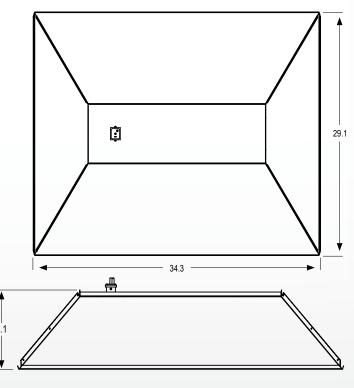


Agrotech® Magnum Double-Ended Reflector

Item #904855

| • | ETLLISTED | |
|---------------|-----------------------------|--|
| | NOT ETL LISTED | |
| | Tested to UL Standard #1598 | |
| | AIR-COOLED | |
| | ACCEPTS GLASS | |
| | HINGED GLASS FRAME | |
| • | DETACHABLE LAMP CORD | |
| • | 600 VOLT RATED CORD | |
| • | FABRICATED IN USA* | |
| • | 5 YEAR WARRANTY | |
| ВА | LLAST COMPATIBILITY | |
| • | HPS | |
| | MH | |
| | Max. Wattage: 1000 | |
| LAI | MP COMPATIBILITY | |
| • | HPS | |
| • | MH | |
| | Max. Wattage: 1000 | |
| LAMP POSITION | | |
| • | HORIZONTAL | |
| | VERTICAL | |
| LAI | LAMP SOCKET TYPE | |
| • | INTEGRATED DOUBLE-ENDED | |
| | INTEGRATED 5KV MOGUL BASE | |
| | U. 110 | |

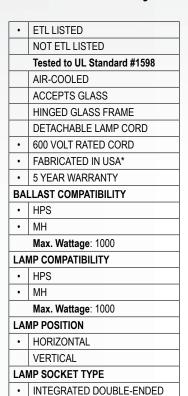
^{*} with US and globally sourced parts • = yes



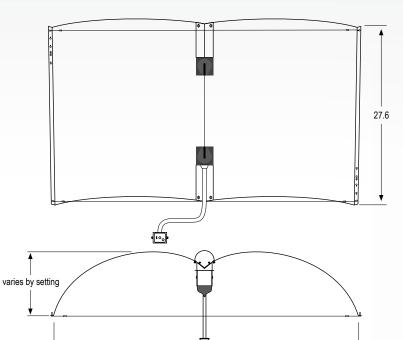
REFLECTOR WEIGHT: 6.0 lbs



Adjust-A-Wings Avenger Double-Ended Reflector - Large Item #904910



* with US and globally sourced parts • = yes



— 34.5 - 39.5 — (varies by setting)

REFLECTOR WEIGHT: 9.9 lbs



Adjust-A-Wings Defender Hellion Double-Ended White Reflector - Medium

Item #904908

| ETL LISTED |
|-----------------------------|
| NOT ETL LISTED |
| Tested to UL Standard #1598 |
| AIR-COOLED |
| ACCEPTS GLASS |
| HINGED GLASS FRAME |
| DETACHABLE LAMP CORD |
| 600 VOLT RATED CORD |
| FABRICATED IN USA* |
| 5 YEAR WARRANTY |
| LLAST COMPATIBILITY |
| HPS |
| MH |
| Max. Wattage: 1000 |
| MP COMPATIBILITY |
| HPS |
| MH |
| Max. Wattage: 1000 |
| MP POSITION |
| HORIZONTAL |
| VERTICAL |
| MP SOCKET TYPE |
| INTEGRATED DOUBLE-ENDED |
| INTEGRATED 5KV MOGUL BASE |
| |

* with US and globally sourced parts • = yes

varies by setting

21.7

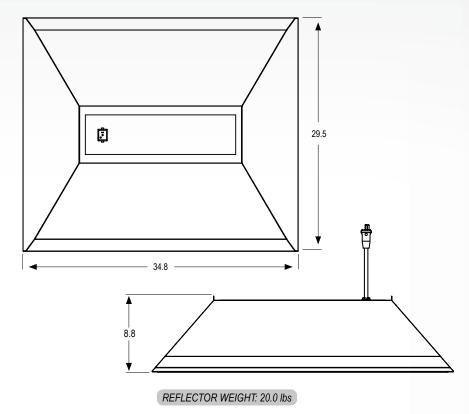
24 - 27
(varies by setting)



Dominator XXXL® Double-Ended Non-AC Reflector

| • | ETL LISTED | |
|--------------------|-----------------------------|--|
| | NOT ETL LISTED | |
| | Tested to UL Standard #1598 | |
| | AIR-COOLED | |
| | ACCEPTS GLASS | |
| | HINGED GLASS FRAME | |
| | DETACHABLE LAMP CORD | |
| • | 600 VOLT RATED CORD | |
| | FABRICATED IN USA* | |
| • | 5 YEAR WARRANTY | |
| BAI | LLAST COMPATIBILITY | |
| • | HPS | |
| | MH | |
| | Max. Wattage: 1000 | |
| LAI | MP COMPATIBILITY | |
| • | HPS | |
| • | MH | |
| Max. Wattage: 1000 | | |
| LAMP POSITION | | |
| • | HORIZONTAL | |
| | VERTICAL | |
| LAI | LAMP SOCKET TYPE | |

Item #904920





* with US and globally sourced parts • = yes

INTEGRATED DOUBLE-ENDED

Blazer® Double-Ended Reflector Item #904944

| ETL LISTED | |
|-----------------------------|--|
| NOT ETL LISTED | |
| Tested to UL Standard #1598 | |
| AIR-COOLED | |
| ACCEPTS GLASS | |
| HINGED GLASS FRAME | |
| DETACHABLE LAMP CORD | |
| 600 VOLT RATED CORD | |
| FABRICATED IN USA* | |
| 5 YEAR WARRANTY | |
| LLAST COMPATIBILITY | |
| HPS | |
| MH | |
| Max. Wattage: 1000 | |
| MP COMPATIBILITY | |
| HPS | |
| MH | |
| Max. Wattage: 1000 | |
| MP POSITION | |
| HORIZONTAL | |
| VERTICAL | |
| MP SOCKET TYPE | |
| INTEGRATED DOUBLE-ENDED | |
| INTEGRATED 5KV MOGUL BASE | |
| | |

* with US and globally sourced parts • = yes

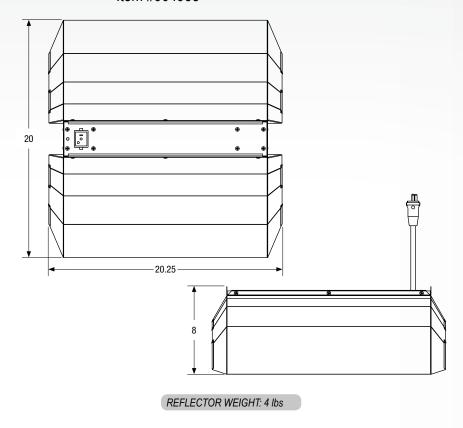
| 20 | |
|----|---------------------------|
| | 24.5 → |
| | 8.6 |
| | REFLECTOR WEIGHT: 9.7 lbs |

c lus

Flex® Double-Ended Reflector

Item #904938

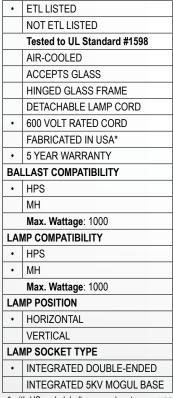
| BILLISTED NOT ETL LISTED Tested to UL Standard #1598 AIR-COOLED ACCEPTS GLASS HINGED GLASS FRAME DETACHABLE LAMP CORD 600 VOLT RATED CORD FABRICATED IN USA* 5 YEAR WARRANTY BALLAST COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE * WITH US and plobally sourced parts are years. * with US and plobally sourced parts. | | | |
|---|-------|--|--|
| Tested to UL Standard #1598 AIR-COOLED ACCEPTS GLASS HINGED GLASS FRAME DETACHABLE LAMP CORD 600 VOLT RATED CORD FABRICATED IN USA* 5 YEAR WARRANTY BALLAST COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | • | ETL LISTED | |
| AIR-COOLED ACCEPTS GLASS HINGED GLASS FRAME DETACHABLE LAMP CORD • 600 VOLT RATED CORD FABRICATED IN USA* • 5 YEAR WARRANTY BALLAST COMPATIBILITY • HPS MH Max. Wattage: 1000 LAMP COMPATIBILITY • HPS • MH Max. Wattage: 1000 LAMP POSITION • HORIZONTAL VERTICAL LAMP SOCKET TYPE • INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | | NOT ETL LISTED | |
| ACCEPTS GLASS HINGED GLASS FRAME DETACHABLE LAMP CORD 600 VOLT RATED CORD FABRICATED IN USA* 5 YEAR WARRANTY BALLAST COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | | Tested to UL Standard #1598 | |
| HINGED GLASS FRAME DETACHABLE LAMP CORD 600 VOLT RATED CORD FABRICATED IN USA* 5 YEAR WARRANTY BALLAST COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | | AIR-COOLED | |
| DETACHABLE LAMP CORD 600 VOLT RATED CORD FABRICATED IN USA* 5 YEAR WARRANTY BALLAST COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | | ACCEPTS GLASS | |
| 600 VOLT RATED CORD FABRICATED IN USA* 5 YEAR WARRANTY BALLAST COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | | HINGED GLASS FRAME | |
| FABRICATED IN USA* • 5 YEAR WARRANTY BALLAST COMPATIBILITY • HPS MH Max. Wattage: 1000 LAMP COMPATIBILITY • HPS • MH Max. Wattage: 1000 LAMP POSITION • HORIZONTAL VERTICAL LAMP SOCKET TYPE • INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | | DETACHABLE LAMP CORD | |
| 5 YEAR WARRANTY BALLAST COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | • | 600 VOLT RATED CORD | |
| BALLAST COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | | FABRICATED IN USA* | |
| HPS MH Max. Wattage: 1000 LAMP COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | • | 5 YEAR WARRANTY | |
| MH Max. Wattage: 1000 LAMP COMPATIBILITY HPS MH Max. Wattage: 1000 LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | BAI | LAST COMPATIBILITY | |
| Max. Wattage: 1000 LAMP COMPATIBILITY • HPS • MH Max. Wattage: 1000 LAMP POSITION • HORIZONTAL VERTICAL LAMP SOCKET TYPE • INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | • | HPS | |
| LAMP COMPATIBILITY IPPS MH Max. Wattage: 1000 LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | | MH | |
| HPS MH Max. Wattage: 1000 LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | | Max. Wattage: 1000 | |
| MH Max. Wattage: 1000 LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | LAI | LAMP COMPATIBILITY | |
| Max. Wattage: 1000 LAMP POSITION INCIDENTIAL VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | • | HPS | |
| LAMP POSITION • HORIZONTAL VERTICAL LAMP SOCKET TYPE • INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | • | MH | |
| HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | | Max. Wattage: 1000 | |
| VERTICAL LAMP SOCKET TYPE INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | LAI | MP POSITION | |
| INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | • | HORIZONTAL | |
| INTEGRATED DOUBLE-ENDED INTEGRATED 5KV MOGUL BASE | | VERTICAL | |
| INTEGRATED 5KV MOGUL BASE | LA | MP SOCKET TYPE | |
| | • | INTEGRATED DOUBLE-ENDED | |
| * with LIS and globally sourced parts • = ves | | INTEGRATED 5KV MOGUL BASE | |
| with oo and globally sourced parts yes | * wit | th US and globally sourced parts • = yes | |

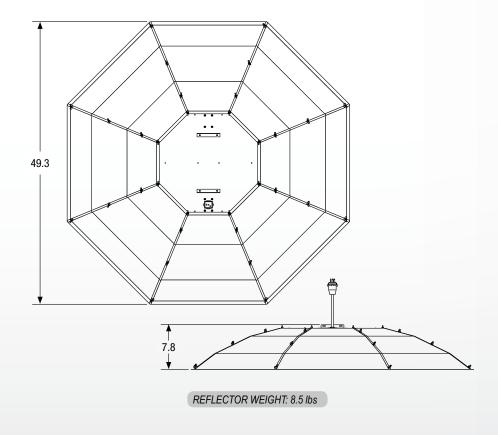


Intertek

Silver Sun® Double-Ended Reflector

Item #904916



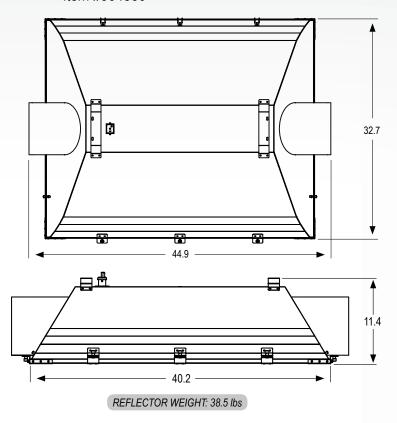




Epic Reflector® 8 Inch Air-Cooled

Item #904880

| • | ETL LISTED | |
|------|---|--|
| | NOT ETL LISTED | |
| | Tested to UL Standard #1598 | |
| • | AIR-COOLED | |
| • | ACCEPTS GLASS | |
| • | HINGED GLASS FRAME | |
| • | DETACHABLE LAMP CORD | |
| • | 600 VOLT RATED CORD | |
| • | FABRICATED IN USA* | |
| • | 5 YEAR WARRANTY | |
| BA | LLAST COMPATIBILITY | |
| • | HPS | |
| • | MH | |
| | Max. Wattage: 1500 | |
| LAI | MP COMPATIBILITY | |
| • | HPS | |
| • | MH | |
| | Max. Wattage: 1500 | |
| LAI | MP POSITION | |
| • | HORIZONTAL | |
| | VERTICAL | |
| LAI | MP SOCKET TYPE | |
| | INTEGRATED DOUBLE-ENDED | |
| • | INTEGRATED 5KV MOGUL BASE | |
| * wi | * with US and globally sourced parts • = ye | |
| | | |





Magnum Low Pro XXXL® 8 Inch Air-Cooled Reflector Item #904770

ETL LISTED
 NOT ETL LISTED

Tested to UL Standard #1598

- AIR-COOLED
- ACCEPTS GLASS
- HINGED GLASS FRAME
- DETACHABLE LAMP CORD
- 600 VOLT RATED CORDFABRICATED IN USA*
- 5 YEAR WARRANTY

BALLAST COMPATIBILITY

- HPS
- MH

Max. Wattage: 1500

LAMP COMPATIBILITY

- HPS
- MH

Max. Wattage: 1500

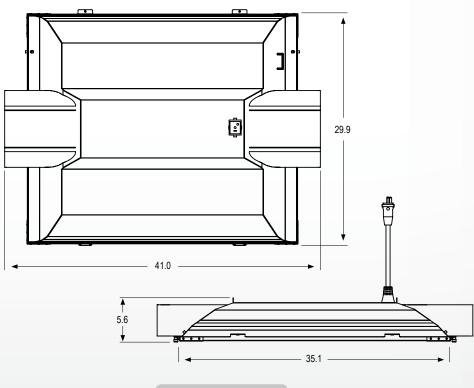
LAMP POSITION

HORIZONTAL
 VERTICAL

LAMP SOCKET TYPE

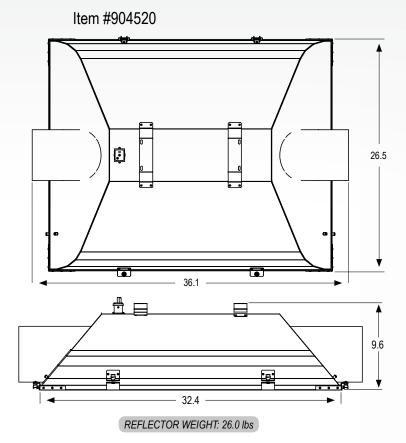
INTEGRATED DOUBLE-ENDED

- INTEGRATED 5KV MOGUL BASE
- * with US and globally sourced parts = yes



Magnum XXXL® 6 Inch Air-Cooled Reflector Generation 3

| • | ETL LISTED | |
|--------------------|--|--|
| | NOT ETL LISTED | |
| | Tested to UL Standard #1598 | |
| • | AIR-COOLED | |
| • | ACCEPTS GLASS | |
| • | HINGED GLASS FRAME | |
| • | DETACHABLE LAMP CORD | |
| • | 600 VOLT RATED CORD | |
| • | FABRICATED IN USA* | |
| • | 5 YEAR WARRANTY | |
| BAI | LLAST COMPATIBILITY | |
| • | HPS | |
| • | MH | |
| Max. Wattage: 1500 | | |
| LAI | MP COMPATIBILITY | |
| • | HPS | |
| • | MH | |
| | Max. Wattage: 1500 | |
| LAI | MP POSITION | |
| • | HORIZONTAL | |
| | VERTICAL | |
| LAI | LAMP SOCKET TYPE | |
| | INTEGRATED DOUBLE-ENDED | |
| • | INTEGRATED 5KV MOGUL BASE | |
| * wit | th US and globally sourced parts • = yes | |
| | | |





Magnum XXXL® 8 Inch Air-Cooled Reflector Generation 3

Item #904515

| • | ETL LISTED |
|-----|---|
| | NOT ETL LISTED |
| | Tested to UL Standard #1598 |
| • | AIR-COOLED |
| • | ACCEPTS GLASS |
| • | HINGED GLASS FRAME |
| • | DETACHABLE LAMP CORD |
| • | 600 VOLT RATED CORD |
| • | FABRICATED IN USA* |
| • | 5 YEAR WARRANTY |
| BAI | LLAST COMPATIBILITY |
| • | HPS |
| • | MH |
| | Max. Wattage: 1500 |
| LAI | MP COMPATIBILITY |
| • | HPS |
| • | MH |
| | Max. Wattage: 1500 |
| LAI | MP POSITION |
| • | HORIZONTAL |
| | VERTICAL |
| LAI | MP SOCKET TYPE |
| | INTEGRATED DOUBLE-ENDED |
| • | INTEGRATED 5KV MOGUL BASE |
| | Un 110 and alabath and a same almost a series |

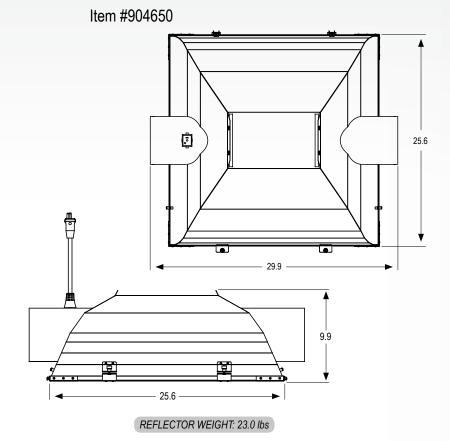
39.9

REFLECTOR WEIGHT: 30.4 lbs



BlockBuster® 6 Inch Air-Cooled Reflector Generation 3

| lard #1598 | |
|-------------------------|--|
| | |
| | |
| RAME | |
| IP CORD | |
| CORD | |
| SA* | |
| Υ | |
| BALLAST COMPATIBILITY | |
| | |
| | |
| Max. Wattage: 1000 | |
| | |
| | |
| | |
|) | |
| | |
| | |
| | |
| LAMP SOCKET TYPE | |
| | |
| BLE-ENDED | |
| BLE-ENDED MOGUL BASE | |
| | |

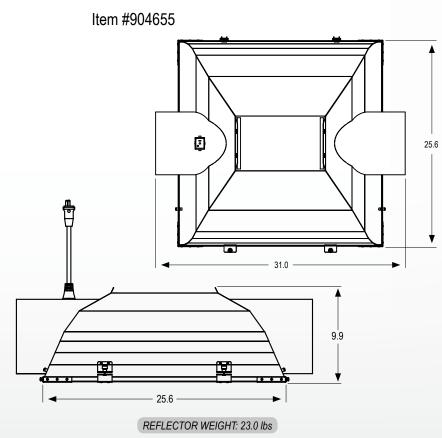




BlockBuster_® 8 Inch Air-Cooled Reflector Generation 3

| | • = yes |
|----|-----------------------------|
| • | ETL LISTED |
| | NOT ETL LISTED |
| | Tested to UL Standard #1598 |
| • | AIR-COOLED |
| • | ACCEPTS GLASS |
| • | HINGED GLASS FRAME |
| | DETACHABLE LAMP CORD |
| • | 600 VOLT RATED CORD |
| • | FABRICATED IN USA* |
| • | 5 YEAR WARRANTY |
| ВА | LLAST COMPATIBILITY |
| • | HPS |
| • | MH |
| | Max. Wattage: 1000 |
| LA | MP COMPATIBILITY |
| • | HPS |
| • | MH |
| | Max. Wattage: 1000 |
| LA | MP POSITION |
| • | HORIZONTAL |
| | VERTICAL |
| LA | MP SOCKET TYPE |
| | INTEGRATED DOUBLE-ENDED |
| • | INTEGRATED 5KV MOGUL BASE |
| | |

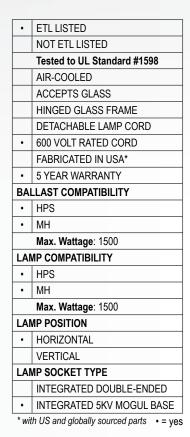
^{*} with US and globally sourced parts

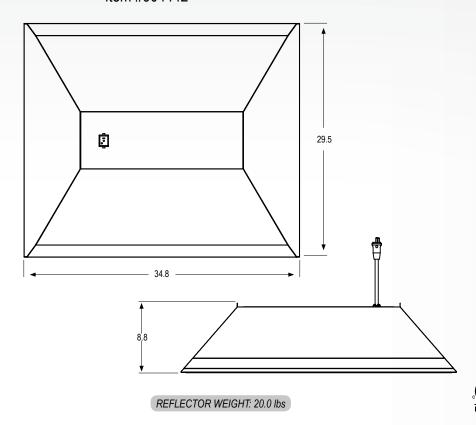




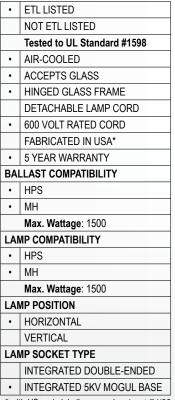
Dominator XXXL® Non Air-Cooled Reflector

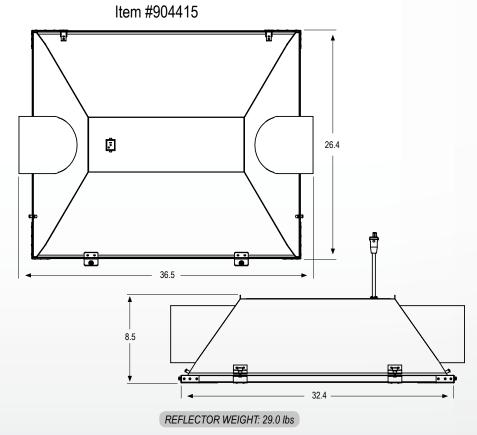
Item #904442





Dominator XXXL® 6 Inch Air-Cooled Reflector

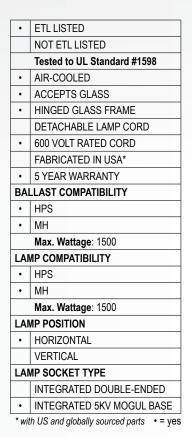


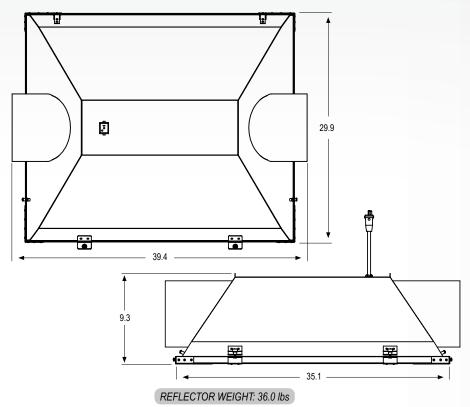




Dominator XXXL® 8 Inch Air-Cooled Reflector

Item #904420

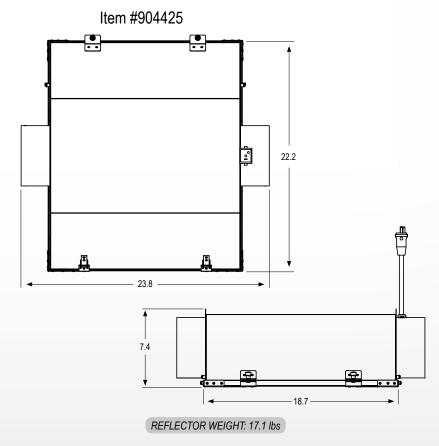






Yield Master® 6 Inch Air-Cooled Reflector

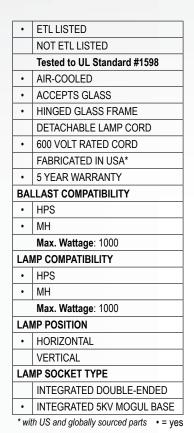
| • | ETL LISTED |
|-----|-----------------------------|
| | NOT ETL LISTED |
| | Tested to UL Standard #1598 |
| • | AIR-COOLED |
| • | ACCEPTS GLASS |
| • | HINGED GLASS FRAME |
| | DETACHABLE LAMP CORD |
| • | 600 VOLT RATED CORD |
| | FABRICATED IN USA* |
| • | 5 YEAR WARRANTY |
| BAI | LLAST COMPATIBILITY |
| • | HPS |
| • | MH |
| | Max. Wattage: 1000 |
| LAI | MP COMPATIBILITY |
| • | HPS |
| • | MH |
| | Max. Wattage: 1000 |
| LAI | MP POSITION |
| • | HORIZONTAL |
| | VERTICAL |
| LAI | MP SOCKET TYPE |
| | INTEGRATED DOUBLE-ENDED |
| • | INTEGRATED 5KV MOGUL BASE |





Yield Master® 8 Inch Air-Cooled Reflector

Item #904665



ETL LISTED NOT ETL LISTED

AIR-COOLED ACCEPTS GLASS HINGED GLASS FRAME DETACHABLE LAMP CORD 600 VOLT RATED CORD FABRICATED IN USA*

5 YEAR WARRANTY BALLAST COMPATIBILITY

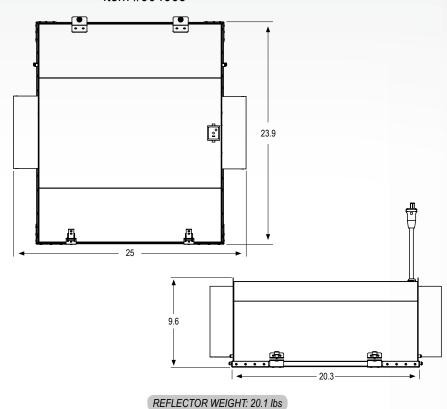
Max. Wattage: 1000 LAMP COMPATIBILITY **HPS** MH

Max. Wattage: 1000

LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE

HPS MH

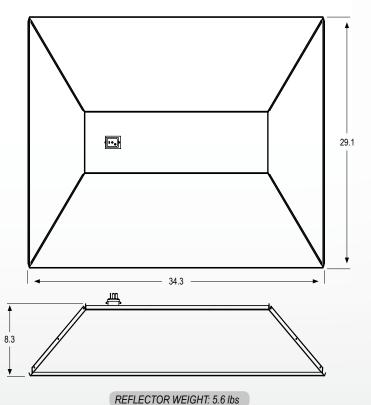
Tested to UL Standard #1598





Agrotech® Magnum Reflector

Item #904615



INTEGRATED DOUBLE-ENDED

INTEGRATED 5KV MOGUL BASE * with US and globally sourced parts • = yes

Solartech Magnum® Reflector

Item #904942

| • | ETL LISTED |
|-----|--------------------------------|
| | NOT ETL LISTED |
| | Tested to UL Standard #1598 |
| | AIR-COOLED |
| | ACCEPTS GLASS |
| | HINGED GLASS FRAME |
| | DETACHABLE LAMP CORD |
| • | 600 VOLT RATED CORD |
| | FABRICATED IN USA* |
| • | 5 YEAR WARRANTY |
| BA | LLAST COMPATIBILITY |
| • | HPS |
| • | MH |
| | Max. Wattage: 1000 |
| LAI | MP COMPATIBILITY |
| • | HPS |
| • | MH/O (Metal Halide/Open Rated) |
| | Max. Wattage: 1000 |
| LAI | MP POSITION |
| • | HORIZONTAL |
| | VERTICAL |
| LAI | MP SOCKET TYPE |
| | INTEGRATED DOUBLE-ENDED |
| • | INTEGRATED 5KV MOGUL BASE |

* with US and globally sourced parts • = yes

Tested to UL Standard #1598

ETL LISTED NOT ETL LISTED

AIR-COOLED ACCEPTS GLASS HINGED GLASS FRAME DETACHABLE LAMP CORD 600 VOLT RATED CORD FABRICATED IN USA* • 5 YEAR WARRANTY

BALLAST COMPATIBILITY

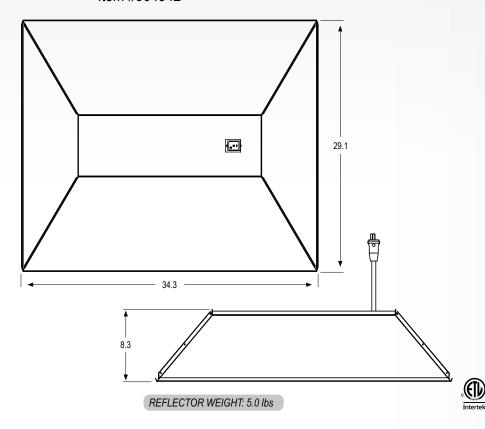
Max. Wattage: 1000 LAMP COMPATIBILITY HPS МН

Max. Wattage: 1000

LAMP POSITION

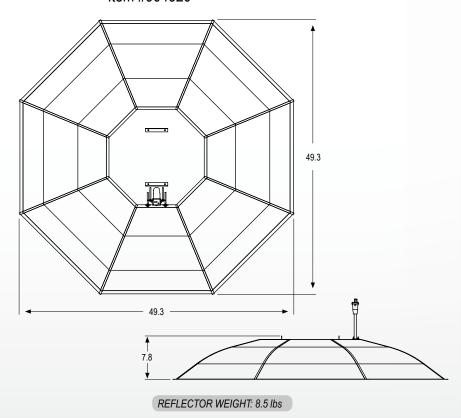
• HORIZONTAL VERTICAL LAMP SOCKET TYPE

HPS MH



Silver Sun® Reflector

Item #904620





| * with | LIS and alo | hally sour | red narts | • = VA |
|--------|-------------|------------|-----------|--------|

INTEGRATED DOUBLE-ENDED



Parabolic 48 Inch White Reflector with Socket

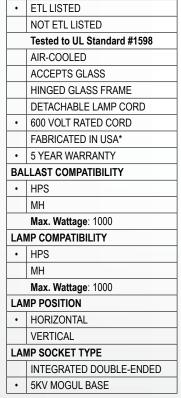
Item #904776

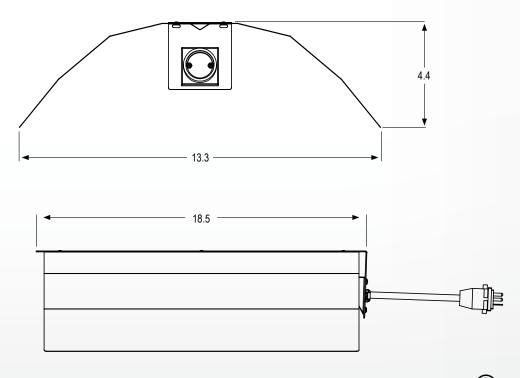
| NO Tes | L LISTED T ETL LISTED Sted to UL Standard #1598 C-COOLED CEPTS GLASS IGED GLASS FRAME TACHABLE LAMP CORD |
|--------|---|
| Tes | ted to UL Standard #1598 C-COOLED CEPTS GLASS IGED GLASS FRAME |
| AIR | C-COOLED CEPTS GLASS IGED GLASS FRAME |
| 1 | CEPTS GLASS IGED GLASS FRAME |
| AC | IGED GLASS FRAME |
| | .025 02 100 1 10 1112 |
| HIN | TACHABLE LAMP CORD |
| DE | |
| 600 | VOLT RATED CORD |
| FAE | BRICATED IN USA* |
| • 5 Y | EAR WARRANTY |
| BALLAS | ST COMPATIBILITY |
| • HPS | S |
| • MH | |
| Max | x. Wattage: 1500 |
| LAMP C | OMPATIBILITY |
| • HP: | S |
| • MH | (Protected Only) |
| Max | x. Wattage: 1500 |
| LAMP P | OSITION |
| НО | RIZONTAL |
| • VEI | RTICAL |
| LAMP S | OCKET TYPE |
| INT | EGRATED DOUBLE-ENDED |
| • 5K\ | / MOGUL BASE** |

⁴⁸ Varies by lamp type & socket position REFLECTOR WEIGHT: 6.4 lbs

Econo Wing Reflector®

Item #904465





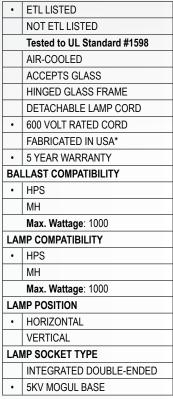
^{*} with US and globally sourced parts • = yes

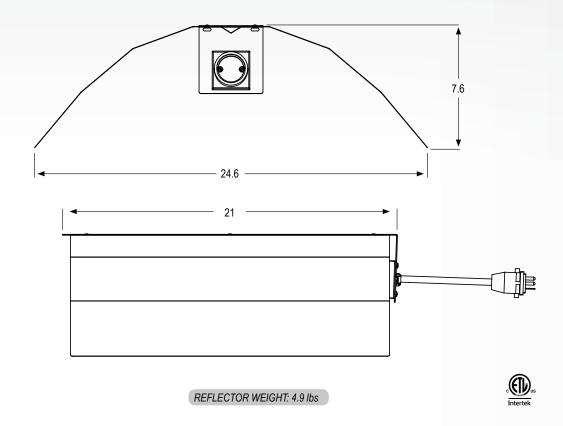
^{*} with US and globally sourced parts • = yes

^{**} sold separately

Econo Wing Reflector® XL

Item #904462





^{*} with US and globally sourced parts • = yes

Value Wing

Item #904467

| | ETL LISTED | |
|--------------------|---------------------------|--|
| • | NOT ETL LISTED | |
| | AIR-COOLED | |
| | ACCEPTS GLASS | |
| | HINGED GLASS FRAME | |
| | DETACHABLE LAMP CORD | |
| • | CORD SOLD SEPARATELY | |
| | FABRICATED IN USA* | |
| • | 5 YEAR WARRANTY | |
| BA | LLAST COMPATIBILITY | |
| • | HPS | |
| • | MH | |
| | Max. Wattage: 1000 | |
| LAI | MP COMPATIBILITY | |
| • | HPS | |
| • | MH | |
| Max. Wattage: 1000 | | |
| LAI | MP POSITION | |
| • | HORIZONTAL | |
| | VERTICAL | |
| LAI | MP SOCKET TYPE | |
| | INTEGRATED DOUBLE-ENDED | |
| • | INTEGRATED 5KV MOGUL BASE | |
| | | |

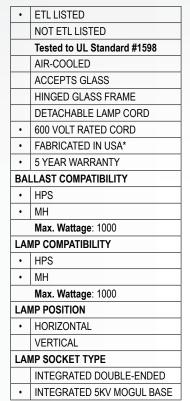
| 18.5 | |
|------|----|
| 5.25 | 13 |

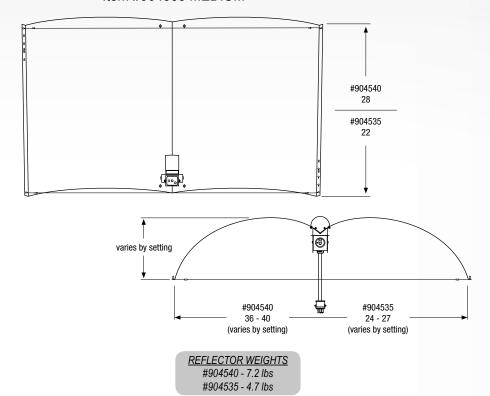
* with US and globally sourced parts • = yes

REFLECTOR WEIGHT: 1.9 lbs

Adjust-A-Wings Avenger Reflectors (with cord)

Item #904540 LARGE Item #904535 MEDIUM





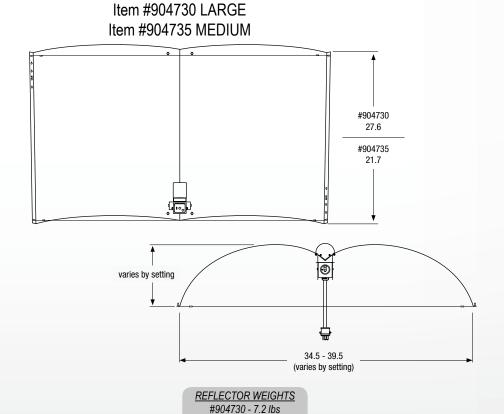


* with US and globally sourced parts • = yes

Adjust-A-Wings Enforcer Reflectors

| | ETL LISTED | |
|---------------|---------------------------|--|
| • | NOT ETL LISTED | |
| | AIR-COOLED | |
| | ACCEPTS GLASS | |
| | HINGED GLASS FRAME | |
| | DETACHABLE LAMP CORD | |
| • | 600 VOLT RATED CORD | |
| | FABRICATED IN USA* | |
| • | 5 YEAR WARRANTY | |
| BAI | LLAST COMPATIBILITY | |
| • | HPS | |
| • | MH | |
| | Max. Wattage: 1000 | |
| LAI | MP COMPATIBILITY | |
| • | HPS | |
| • | MH | |
| | Max. Wattage: 1000 | |
| LAMP POSITION | | |
| • | HORIZONTAL | |
| | VERTICAL | |
| LAI | MP SOCKET TYPE | |
| | INTEGRATED DOUBLE-ENDED | |
| • | INTEGRATED 5KV MOGUL BASE | |
| | | |

* with US and globally sourced parts • = yes



#904735 - 4.7 lbs



LEC® 315 Light Emitting Ceramic® Fixture - 120 Volt

Item #906200 & #906209

| • | ETL LISTED | |
|------------------|--|--|
| | NOT ETL LISTED | |
| | Tested to UL Standard #1598 | |
| | AIR-COOLED | |
| | ACCEPTS GLASS | |
| | HINGED GLASS FRAME | |
| • | DETACHABLE POWER CORD | |
| • | 600 VOLT RATED CORD | |
| • | FABRICATED IN USA* | |
| • | 2 YEAR WARRANTY ON FIXTURE | |
| • | 1 YEAR WARRANTY ON LAMP | |
| BAI | LLAST | |
| • | 120 VOLTS | |
| • | 360 WATTS | |
| • | 3.00 AMPS | |
| LAI | MP COMPATIBILITY | |
| • | CDM-T LIGHT EMITTING CERAMIC® BRAND | |
| | Lamp Wattage: 315 | |
| LAI | MP POSITION | |
| | HORIZONTAL | |
| • | VERTICAL | |
| LAMP SOCKET TYPE | | |
| • | INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND LAMPS ONLY | |

<sup>21.6

9.6

8.5</sup>REFLECTOR WEIGHT: 11.7 lbs

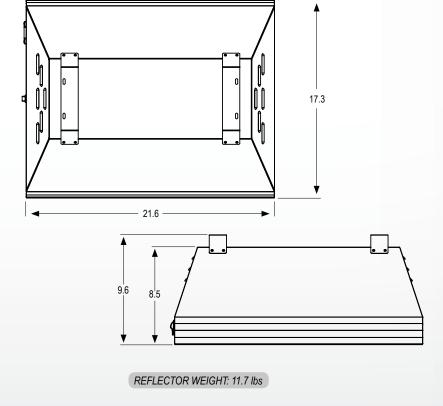


* with US and globally sourced parts • = yes

LEC® 315 Light Emitting Ceramic® Fixture - 208/240 Volt

Item #906205 & #906208

| • | ETL LISTED | |
|-----------------------------|--|--|
| | NOT ETL LISTED | |
| Tested to UL Standard #1598 | | |
| | AIR-COOLED | |
| | ACCEPTS GLASS | |
| | HINGED GLASS FRAME | |
| • | DETACHABLE POWER CORD | |
| • | 600 VOLT RATED CORD | |
| • | FABRICATED IN USA* | |
| • | 2 YEAR WARRANTY ON FIXTURE | |
| • | 1 YEAR WARRANTY ON LAMP | |
| ВА | LLAST | |
| • | 208 / 240 VOLTS | |
| • | 341 WATTS | |
| • | 1.8 AMPS (at 208) / 1.42 AMPS (at 240) | |
| LAI | MP COMPATIBILITY | |
| • | CDM-T LIGHT EMITTING CERAMIC® BRAND | |
| | Lamp Wattage: 315 | |
| LAI | MP POSITION | |
| | HORIZONTAL | |
| • | VERTICAL | |
| LAI | MP SOCKET TYPE | |
| • | INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND LAMPS ONLY | |



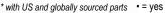


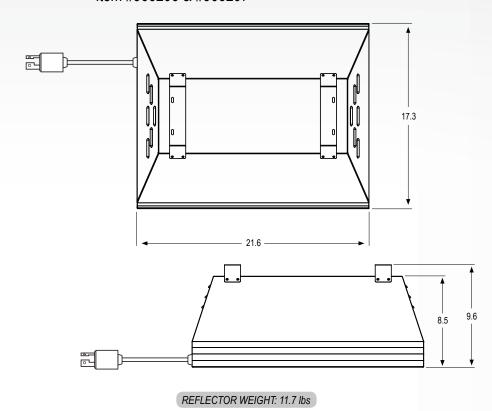
^{*} with US and globally sourced parts • = yes

LEC® 315 Light Emitting Ceramic® Fixture - 277 Volt

Item #906206 & #906207

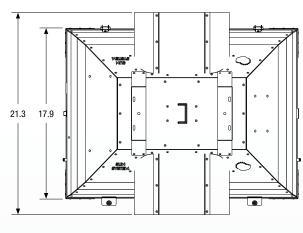


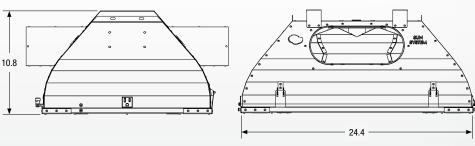




LEC® 315 Light Emitting Ceramic® 8 Inch Air-Cooled Fixture - 120 Volt

ETL LISTED NOT ETL LISTED Tested to UL Standard #1598 AIR-COOLED ACCEPTS GLASS HINGED GLASS FRAME DETACHABLE POWER CORD 600 VOLT RATED CORD FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP **BALLAST** 120 VOLTS 360 WATTS 3.00 AMPS LAMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND LAMPS ONLY * with US and globally sourced parts • = yes

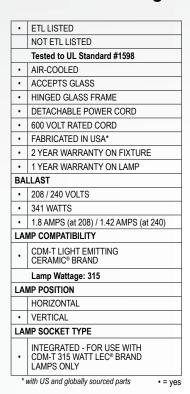




REFLECTOR WEIGHT: 27.6 lbs



LEC® 315 Light Emitting Ceramic® 8 Inch Air-Cooled Fixture - 208/240 Volt



10.8

21.3 17.9

REFLECTOR WEIGHT: 23.3 lbs

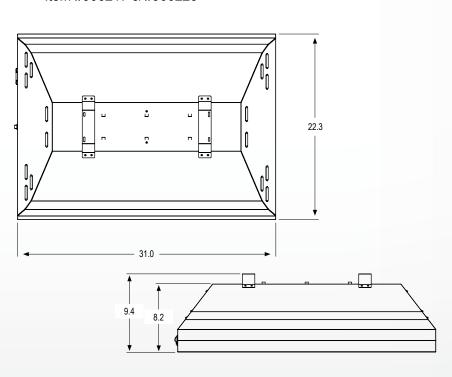
24.4

LEC® 630 Light Emitting Ceramic® Fixture - 120 Volt

Item #906217 & #906223

| ETL LISTED NOT ETL LISTED Tested to UL Standard #1598 AIR-COOLED ACCEPTS GLASS HINGED GLASS FRAME DETACHABLE POWER CORD 600 VOLT RATED CORD FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 120 VOLTS 732 WATTS 6.1 AMPS LAMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND LAMPS ONLY | | | |
|---|-----------------------------|----------------------------|--|
| Tested to UL Standard #1598 AIR-COOLED ACCEPTS GLASS HINGED GLASS FRAME DETACHABLE POWER CORD 600 VOLT RATED CORD FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 120 VOLTS 732 WATTS 6.1 AMPS LAMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | • | ETL LISTED | |
| AIR-COOLED ACCEPTS GLASS HINGED GLASS FRAME DETACHABLE POWER CORD 600 VOLT RATED CORD FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 120 VOLTS 732 WATTS 6.1 AMPS LAMP COMPATIBILITY CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | | NOT ETL LISTED | |
| ACCEPTS GLASS HINGED GLASS FRAME DETACHABLE POWER CORD 600 VOLT RATED CORD FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 120 VOLTS 732 WATTS 6.1 AMPS LAMP COMPATIBILITY CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | Tested to UL Standard #1598 | | |
| HINGED GLASS FRAME DETACHABLE POWER CORD 600 VOLT RATED CORD FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 120 VOLTS 732 WATTS 6.1 AMPS LAMP COMPATIBILITY CCDM-T LIGHT EMITTING CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | | AIR-COOLED | |
| DETACHABLE POWER CORD BOUNDED TO THE PROPERTY OF THE PROPERT | | ACCEPTS GLASS | |
| 600 VOLT RATED CORD FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 120 VOLTS 732 WATTS 6.1 AMPS LAMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | | HINGED GLASS FRAME | |
| FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 120 VOLTS 732 WATTS 6.1 AMPS LAMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | • | DETACHABLE POWER CORD | |
| 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 120 VOLTS 732 WATTS 6.1 AMPS LAMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | • | 600 VOLT RATED CORD | |
| 1 YEAR WARRANTY ON LAMP BALLAST 120 VOLTS 732 WATTS 6.1 AMPS LAMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | • | FABRICATED IN USA* | |
| BALLAST 120 VOLTS 732 WATTS 6.1 AMPS LAMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | • | 2 YEAR WARRANTY ON FIXTURE | |
| 120 VOLTS 732 WATTS 6.1 AMPS LAMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | • | 1 YEAR WARRANTY ON LAMP | |
| T32 WATTS 10 6.1 AMPS LAMP COMPATIBILITY 11 CDM-T LIGHT EMITTING CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION 12 HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH 12 CDM-T 315 WATT LEC® BRAND | BAI | LAST | |
| | • | 120 VOLTS | |
| LAMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | • | 732 WATTS | |
| CDM-T LIGHT EMITTING CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | • | 6.1 AMPS | |
| CERAMIC® BRAND LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | LAI | MP COMPATIBILITY | |
| 315 EACH (2 LAMPS/UNIT) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | • | | |
| HORIZONTAL VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | | | |
| VERTICAL LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | LAMP POSITION | | |
| LAMP SOCKET TYPE INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | • | HORIZONTAL | |
| INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND | | VERTICAL | |
| CDM-T 315 WATT LEC® BRAND | LAMP SOCKET TYPE | | |
| | • | CDM-T 315 WATT LEC® BRAND | |

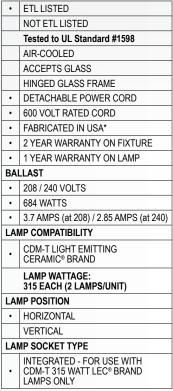
^{*} with US and globally sourced parts • = yes





LEC® 630 Light Emitting Ceramic® Fixture - 208/240 Volt

Item #906219 & #906225

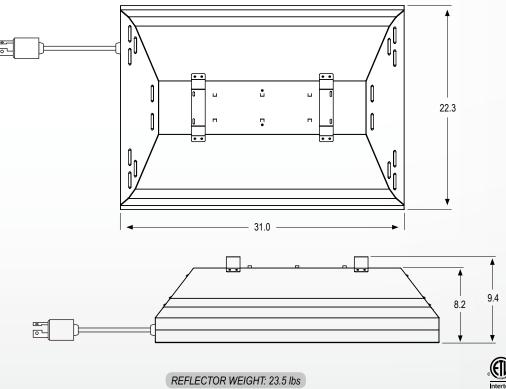


ů 22.3 ŗ п 31.0 9.4 8.2 * with US and globally sourced parts • = yes REFLECTOR WEIGHT: 23.5 lbs

LEC® 630 Light Emitting Ceramic® Fixture - 277 Volt

Item #906221 & #906227

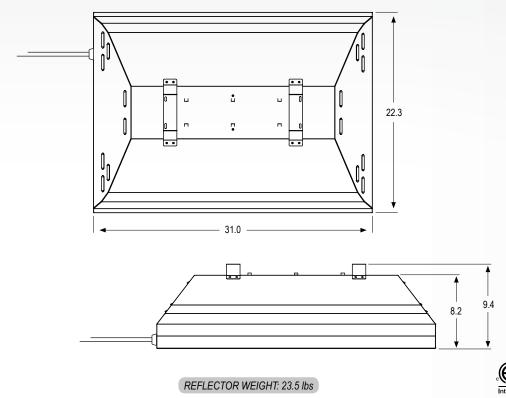
| • | ETL LISTED |
|-------|--|
| | NOT ETL LISTED |
| | Tested to UL Standard #1598 |
| | AIR-COOLED |
| | ACCEPTS GLASS |
| | HINGED GLASS FRAME |
| • | HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG |
| • | 600 VOLT RATED CORD |
| • | FABRICATED IN USA* |
| • | 2 YEAR WARRANTY ON FIXTURE |
| • | 1 YEAR WARRANTY ON LAMP |
| ВА | LLAST |
| • | 277 VOLTS |
| • | 684 WATTS |
| • | 2.5 AMPS |
| LAI | MP COMPATIBILITY |
| • | CDM-T LIGHT EMITTING CERAMIC® BRAND |
| | LAMP WATTAGE: 315 EACH (2 LAMPS/UNIT) |
| LAI | MP POSITION |
| • | HORIZONTAL |
| | VERTICAL |
| LAI | MP SOCKET TYPE |
| • | INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND LAMPS ONLY |
| * 1// | ith US and globally sourced parts • = ve |



LEC® 630 Light Emitting Ceramic® Fixture - 347/480 Volt

Item #906229 and #906231



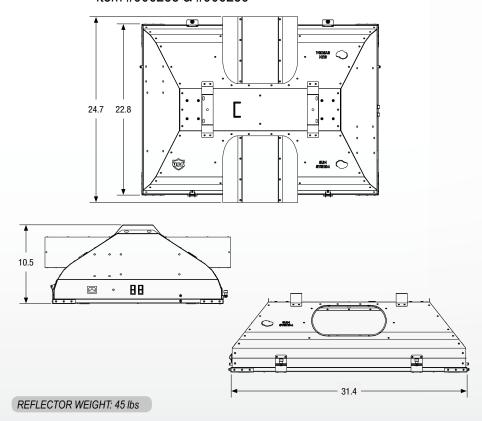


LEC® 630 Light Emitting Ceramic® 8 Inch Air-Cooled Fixture - 120 Volt

Item #906258 & #906259

| • | ETL LISTED | |
|------------------|--|--|
| | NOT ETL LISTED | |
| | Tested to UL Standard #1598 | |
| • | AIR-COOLED | |
| • | ACCEPTS GLASS | |
| • | HINGED GLASS FRAME | |
| • | DETACHABLE POWER CORD | |
| • | 600 VOLT RATED CORD | |
| • | FABRICATED IN USA* | |
| • | 2 YEAR WARRANTY ON FIXTURE | |
| • | 1 YEAR WARRANTY ON LAMP | |
| BA | LLAST | |
| • | 120 VOLTS | |
| • | 732 WATTS | |
| • | 6.1 AMPS | |
| LAI | MP COMPATIBILITY | |
| • | CDM-T LIGHT EMITTING CERAMIC® BRAND | |
| | Lamp Wattage: 315 each (2 lamps/unit) | |
| LAI | MP POSITION | |
| • | HORIZONTAL | |
| | VERTICAL | |
| LAMP SOCKET TYPE | | |
| • | INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND LAMPS ONLY | |
| | | |

* with US and globally sourced parts



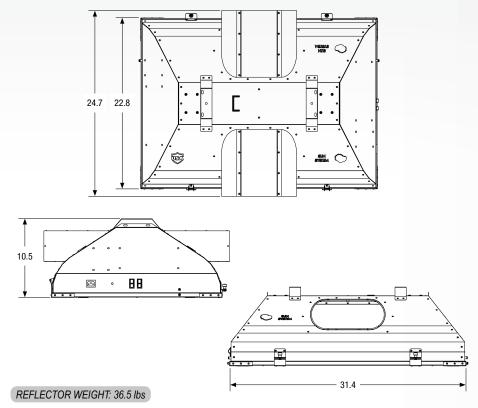
LEC® 630 Light Emitting Ceramic® 8 Inch Air-Cooled Fixture - 208/240 Volt

 ETL LISTED NOT ETL LISTED Tested to UL Standard #1598 AIR-COOLED ACCEPTS GLASS HINGED GLASS FRAME DETACHABLE POWER CORD 600 VOLT RATED CORD FABRICATED IN USA* • 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP **BALLAST** • 208 / 240 VOLTS 684 WATTS • 3.7 AMPS (at 208) / 2.85 AMPS (at 240) LAMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) LAMP POSITION HORIZONTAL VERTICAL LAMP SOCKET TYPE

INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND LAMPS ONLY * with US and globally sourced parts

• = yes

Item #906260 & #906261



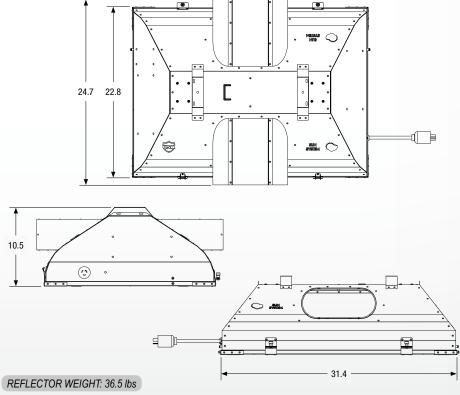


LEC® 630 Light Emitting Ceramic® 8 Inch Air-Cooled Fixture - 277 Volt

Item #906262 & #906263

| • | ETL LISTED |
|-----|--|
| | NOT ETL LISTED |
| | Tested to UL Standard #1598 |
| • | AIR-COOLED |
| • | ACCEPTS GLASS |
| • | HINGED GLASS FRAME |
| | HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG |
| • | 600 VOLT RATED CORD |
| • | FABRICATED IN USA* |
| • | 2 YEAR WARRANTY ON FIXTURE |
| • | 1 YEAR WARRANTY ON LAMP |
| ВА | LLAST |
| • | 277 VOLTS |
| • | 684 WATTS |
| • | 2.5 AMPS |
| LAI | MP COMPATIBILITY |
| | CDM-T LIGHT EMITTING CERAMIC® BRAND |
| | Lamp Wattage: 315 each (2 lamps/unit) |
| LAI | MP POSITION |
| • | HORIZONTAL |
| | VERTICAL |
| LAI | MP SOCKET TYPE |
| | INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC® BRAND LAMPS ONLY |

(3) * with US and globally sourced parts 31.4

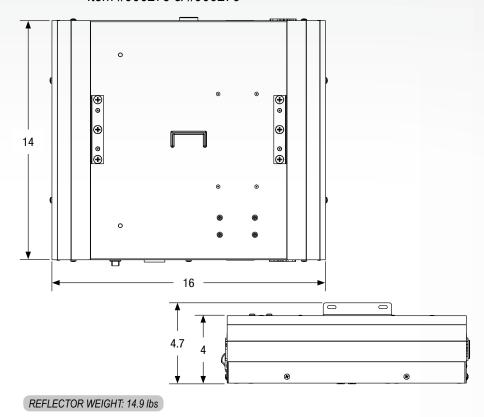




Sun System® Diamond® LEC® Light Emitting Ceramic® 315 Watt Fixture - 120 Volt

Item #906275 & #906276

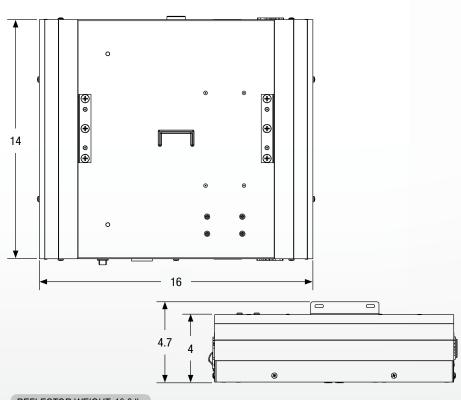




Sun System® Diamond® LEC® Light Emitting Ceramic® 315 Watt Fixture - 208/240 Volt

Item #906277 & #906278

| • | ETL LISTED | |
|-----|---|----|
| | NOT ETL LISTED | |
| | Tested to UL Standard #1598 | |
| | AIR-COOLED | |
| | ACCEPTS GLASS | |
| | HINGED GLASS FRAME | |
| • | DETACHABLE POWER CORD | |
| • | 600 VOLT RATED CORD | |
| • | FABRICATED IN USA* | |
| • | 2 YEAR WARRANTY ON FIXTURE | |
| • | 1 YEAR WARRANTY ON LAMP | |
| BAI | LLAST | |
| • | 208 / 240 VOLTS | _ |
| • | 341 WATTS | |
| • | 1.8 AMPS (at 208) / 1.42 AMPS (at 240) | |
| LAI | MP COMPATIBILITY | |
| • | CDM-T LIGHT EMITTING CERAMIC® BRAND |) |
| | Lamp Wattage: 315 | |
| LAI | MP POSITION | |
| • | HORIZONTAL | |
| | VERTICAL | |
| LAI | MP SOCKET TYPE | |
| | INTEGRATED - for use with | |
| • | CDM-T 315 WATT LEC® brand lamps only | |
| * 1 | with US and globally sourced parts • = ye | es |

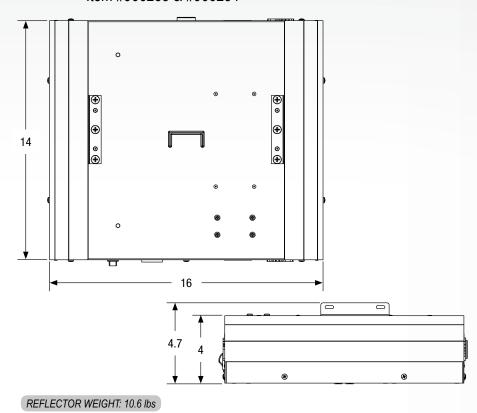


REFLECTOR WEIGHT: 10.6 lbs

Sun System® Diamond® LEC® Light Emitting Ceramic® 315 Watt Fixture - 277 Volt

Item #906283 & #906284

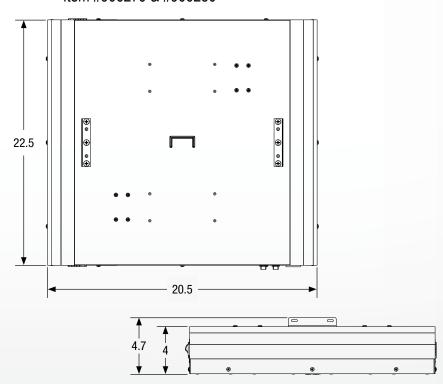




Sun System® Diamond® LEC® Light Emitting Ceramic® 630 Watt Fixture - 120 Volt

Item #906279 & #906280

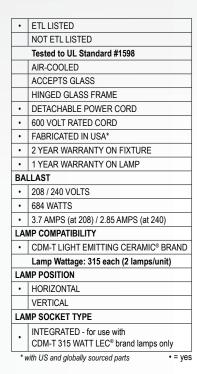
| • | ETL LISTED | |
|-----|---|---------|
| | NOT ETL LISTED | |
| | Tested to UL Standard #1598 | |
| | AIR-COOLED | |
| | ACCEPTS GLASS | |
| | HINGED GLASS FRAME | |
| • | DETACHABLE POWER CORD | |
| • | 600 VOLT RATED CORD | |
| • | FABRICATED IN USA* | |
| • | 2 YEAR WARRANTY ON FIXTURE | |
| • | 1 YEAR WARRANTY ON LAMP | |
| ВА | LLAST | |
| • | 120 VOLTS | |
| • | 732 WATTS | |
| • | 6.1 AMPS | |
| LA | MP COMPATIBILITY | |
| • | CDM-T LIGHT EMITTING CERAMIC® | BRAND |
| | Lamp Wattage: 315 each (2 lamps/u | nit) |
| LAI | MP POSITION | |
| • | HORIZONTAL | |
| | VERTICAL | |
| LAI | MP SOCKET TYPE | |
| | INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps | only |
| * | with US and globally sourced parts | • = yes |
| | | |

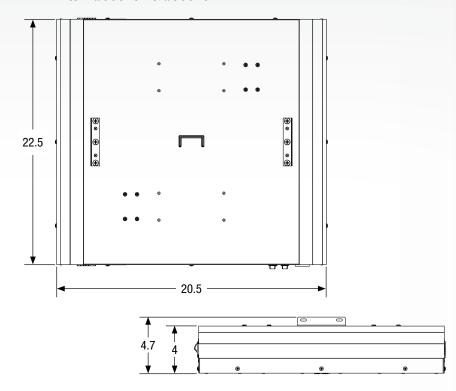




Sun System® Diamond® LEC® Light Emitting Ceramic® 630 Watt Fixture - 208/240 Volt

Item #906281 & #906282





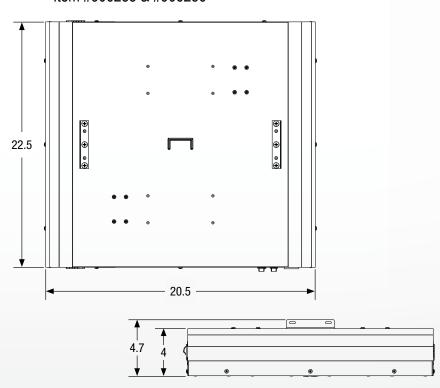
REFLECTOR WEIGHT: 19 lbs



Sun System® Diamond® LEC® Light Emitting Ceramic® 630 Watt Fixture - 277 Volt

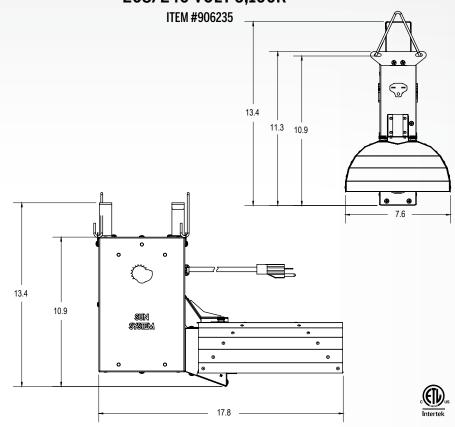
Item #906285 & #906286

| ETL LISTED NOT ETL LISTED Tested to UL Standard #1598 AIR-COOLED ACCEPTS GLASS HINGED GLASS FRAME HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG 600 VOLT RATED CORD FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 277 VOLTS 684 WATTS 2.5 AMPS AMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only * with US and globally sourced parts • yes | | |
|--|-----|--|
| Tested to UL Standard #1598 AIR-COOLED ACCEPTS GLASS HINGED GLASS FRAME HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG 600 VOLT RATED CORD FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 277 VOLTS 684 WATTS 2.5 AMPS AMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | ٠ | ETL LISTED |
| AIR-COOLED ACCEPTS GLASS HINGED GLASS FRAME HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG 600 VOLT RATED CORD FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 277 VOLTS 684 WATTS 2.5 AMPS AMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | | NOT ETL LISTED |
| ACCEPTS GLASS HINGED GLASS FRAME HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG 600 VOLT RATED CORD FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 277 VOLTS 684 WATTS 2.5 AMPS AMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | | Tested to UL Standard #1598 |
| HINGED GLASS FRAME HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG 600 VOLT RATED CORD FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 277 VOLTS 684 WATTS 2.5 AMPS AMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | | AIR-COOLED |
| HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG 600 VOLT RATED CORD FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 277 VOLTS 684 WATTS 2.5 AMPS AMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | | ACCEPTS GLASS |
| LOCK PLUG 600 VOLT RATED CORD FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 277 VOLTS 684 WATTS 2.5 AMPS AMP COMPATIBILITY COM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | | HINGED GLASS FRAME |
| FABRICATED IN USA* 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 277 VOLTS 684 WATTS 2.5 AMPS AMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | | |
| 2 YEAR WARRANTY ON FIXTURE 1 YEAR WARRANTY ON LAMP BALLAST 277 VOLTS 684 WATTS 2.5 AMPS AMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | • | 600 VOLT RATED CORD |
| I YEAR WARRANTY ON LAMP BALLAST 277 VOLTS 684 WATTS 2.5 AMPS AMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | • | FABRICATED IN USA* |
| BALLAST | • | 2 YEAR WARRANTY ON FIXTURE |
| 277 VOLTS 684 WATTS 2.5 AMPS AMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | • | 1 YEAR WARRANTY ON LAMP |
| 684 WATTS 2.5 AMPS AMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | BAI | LLAST |
| 2.5 AMPS AMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | • | 277 VOLTS |
| AMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | • | 684 WATTS |
| CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | • | 2.5 AMPS |
| Lamp Wattage: 315 each (2 lamps/unit) AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | LA | MP COMPATIBILITY |
| AMP POSITION HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | • | CDM-T LIGHT EMITTING CERAMIC® BRAND |
| HORIZONTAL VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | | Lamp Wattage: 315 each (2 lamps/unit) |
| VERTICAL AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | LA | MP POSITION |
| AMP SOCKET TYPE INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | • | HORIZONTAL |
| INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only | | VERTICAL |
| * CDM-T 315 WATT LEC® brand lamps only | LA | MP SOCKET TYPE |
| * with US and globally sourced parts • = yes | • | |
| | * | with US and globally sourced parts • = yes |



| • | ETL LISTED |
|--------|--|
| | NOT ETL LISTED |
| | Tested to UL Standard #1598 |
| | AIR-COOLED |
| | ACCEPTS GLASS |
| | HINGED GLASS FRAME |
| | DETACHABLE POWER CORD |
| • | 600 VOLT RATED CORD |
| • | FABRICATED IN USA* |
| • | 1 YEAR WARRANTY ON FIXTURE |
| • | 1 YEAR WARRANTY ON LAMP |
| ВА | LLAST |
| • | 208 / 240 VOLTS |
| • | 341 WATTS |
| • | 1.8 AMPS (at 208) / 1.42 AMPS (at 240) |
| LAI | MP COMPATIBILITY |
| • | CDM-T LIGHT EMITTING CERAMIC (LEC) |
| | Lamp Wattage: 315 |
| LAI | MP POSITION |
| • | HORIZONTAL |
| | VERTICAL |
| LAI | MP SOCKET TYPE |
| • | INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC LAMPS ONLY |
| WE | IGHT |
| • | 9.7 LBS |
| * with | US and globally sourced parts • = yes |

LEC® 315 COMMERCIAL LIGHT EMITTING CERAMIC FIXTURE - 208/240 VOLT 3,100K



| • | ETL LISTED |
|-----|--|
| | NOT ETL LISTED |
| | Tested to UL Standard #1598 |
| | AIR-COOLED |
| | ACCEPTS GLASS |
| | HINGED GLASS FRAME |
| | DETACHABLE POWER CORD |
| • | 600 VOLT RATED CORD |
| • | FABRICATED IN USA* |
| • | 1 YEAR WARRANTY ON FIXTURE |
| • | 1 YEAR WARRANTY ON LAMP |
| BA | LLAST |
| • | 208 / 240 VOLTS |
| • | 341 WATTS |
| • | 1.8 AMPS (at 208) / 1.42 AMPS (at 240) |
| LAI | MP COMPATIBILITY |
| • | CDM-T LIGHT EMITTING CERAMIC (LEC) |
| | Lamp Wattage: 315 |
| LAI | MP POSITION |
| • | HORIZONTAL |
| | VERTICAL |
| LAI | MP SOCKET TYPE |
| • | INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC LAMPS ONLY |
| WE | IGHT |
| | |

LEC® 315 COMMERCIAL LIGHT EMITTING CERAMIC FIXTURE
- 208/240 VOLT 4,200K

ITEM #906236

7.6

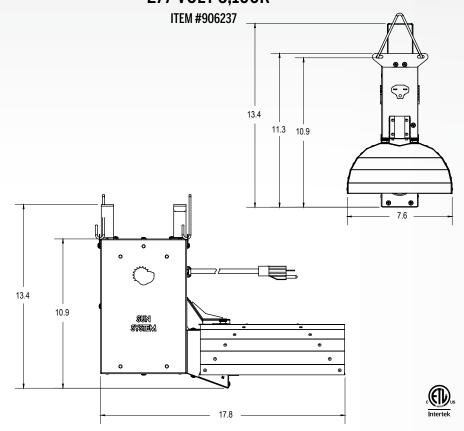
17.8

9.1 LBS

^{*} with US and globally sourced parts

| • | ETL LISTED | |
|--------|--|-----------|
| | NOT ETL LISTED | |
| | Tested to UL Standard #1598 | |
| | AIR-COOLED | |
| | ACCEPTS GLASS | |
| | HINGED GLASS FRAME | |
| | DETACHABLE POWER CORD | |
| • | 600 VOLT RATED CORD | |
| • | FABRICATED IN USA* | |
| • | 1 YEAR WARRANTY ON FIXTUR | RE |
| • | 1 YEAR WARRANTY ON LAMP | |
| BAI | LLAST | |
| • | 277 VOLTS | |
| • | 341 WATTS | |
| • | 1.3 AMPS | |
| LAI | MP COMPATIBILITY | |
| • | CDM-T LIGHT EMITTING CERAN | /IC (LEC) |
| | Lamp Wattage: 315 | |
| LA | MP POSITION | |
| • | HORIZONTAL | |
| | VERTICAL | |
| LAI | MP SOCKET TYPE | |
| • | INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC LAMPS C | NLY |
| WE | IGHT | |
| • | 9.8 LBS | |
| * with | US and globally sourced parts | • = yes |
| | | |

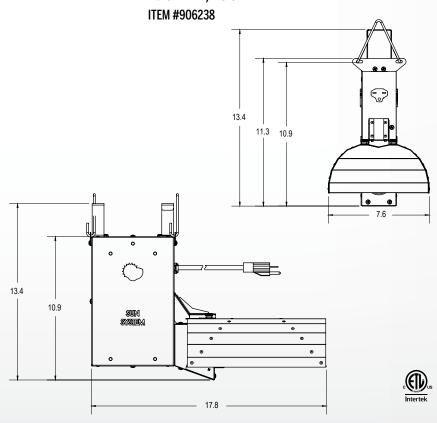
LEC® 315 COMMERCIAL LIGHT EMITTING CERAMIC FIXTURE - 277 VOLT 3,100K



| • | ETL LISTED | |
|-----------------------------|--|--|
| | NOT ETL LISTED | |
| Tested to UL Standard #1598 | | |
| | AIR-COOLED | |
| | ACCEPTS GLASS | |
| | HINGED GLASS FRAME | |
| | DETACHABLE POWER CORD | |
| • | 600 VOLT RATED CORD | |
| • | FABRICATED IN USA* | |
| • | 1 YEAR WARRANTY ON FIXTURE | |
| • | 1 YEAR WARRANTY ON LAMP | |
| BA | LLAST | |
| • | 277 VOLTS | |
| • | 341 WATTS | |
| • | 1.3 AMPS | |
| LAI | MP COMPATIBILITY | |
| • | CDM-T LIGHT EMITTING CERAMIC (LEC) | |
| | Lamp Wattage: 315 | |
| LAI | MP POSITION | |
| • | HORIZONTAL | |
| | VERTICAL | |
| LAI | MP SOCKET TYPE | |
| • | INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC LAMPS ONLY | |
| WE | IGHT | |
| | | |

^{9.1} LBS

LEC® 315 COMMERCIAL LIGHT EMITTING CERAMIC FIXTURE - 277 VOLT 4,200K

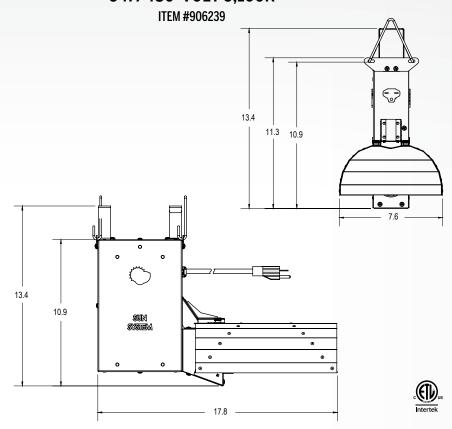


^{*} with US and globally sourced parts • = yes

| • | ETL LISTED | |
|-----|--|--|
| | NOT ETL LISTED | |
| | Tested to UL Standard #1598 | |
| | AIR-COOLED | |
| | ACCEPTS GLASS | |
| | HINGED GLASS FRAME | |
| | DETACHABLE POWER CORD | |
| • | 600 VOLT RATED CORD | |
| • | FABRICATED IN USA* | |
| • | 1 YEAR WARRANTY ON FIXTURE | |
| • | 1 YEAR WARRANTY ON LAMP | |
| ВА | BALLAST | |
| • | 480 VOLTS | |
| • | 341 WATTS | |
| • | 0.7 AMPS | |
| LAI | MP COMPATIBILITY | |
| • | CDM-T LIGHT EMITTING CERAMIC (LEC) | |
| | Lamp Wattage: 315 | |
| LAI | MP POSITION | |
| ٠ | HORIZONTAL | |
| | VERTICAL | |
| LAI | LAMP SOCKET TYPE | |
| | INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC LAMPS ONLY | |
| WE | IGHT | |
| • | 9.1 LBS | |
| | | |

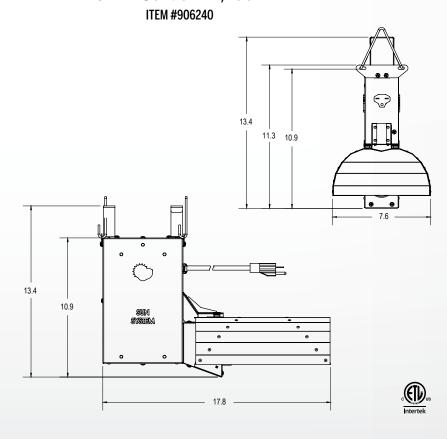
* with US and globally sourced parts

LEC® 315 COMMERCIAL LIGHT EMITTING CERAMIC FIXTURE 347/480 VOLT 3,100K



| • | ETL LISTED |
|-----|--|
| | NOT ETL LISTED |
| | Tested to UL Standard #1598 |
| | AIR-COOLED |
| | ACCEPTS GLASS |
| | HINGED GLASS FRAME |
| | DETACHABLE POWER CORD |
| • | 600 VOLT RATED CORD |
| • | FABRICATED IN USA* |
| • | 1 YEAR WARRANTY ON FIXTURE |
| • | 1 YEAR WARRANTY ON LAMP |
| ВА | LLAST |
| • | 480 VOLTS |
| • | 341 WATTS |
| • | 0.7 AMPS |
| LAI | MP COMPATIBILITY |
| • | CDM-T LIGHT EMITTING CERAMIC (LEC) |
| | Lamp Wattage: 315 |
| LAI | MP POSITION |
| • | HORIZONTAL |
| | VERTICAL |
| LAI | MP SOCKET TYPE |
| • | INTEGRATED - FOR USE WITH CDM-T 315 WATT LEC LAMPS ONLY |
| WE | IGHT |
| | |

LEC® 315 COMMERCIAL LIGHT EMITTING CERAMIC FIXTURE 347/480 VOLT 4,200K



• 9.1 LBS

• = yes

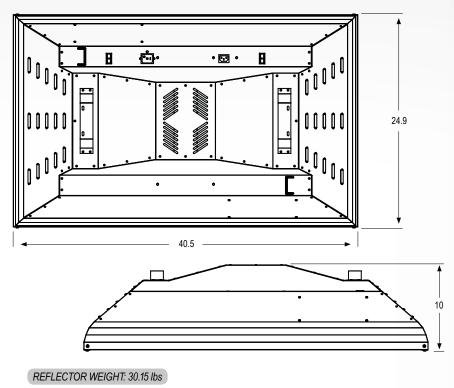
^{*} with US and globally sourced parts

| ETL LISTED |
|---|
| NOT ETL LISTED |
| Tested to UL Standard #1598 |
| AIR-COOLED |
| ACCEPTS GLASS |
| HINGED GLASS FRAME |
| DETACHABLE POWER CORD |
| 600 VOLT RATED CORD |
| FABRICATED IN USA* |
| 2 YEAR WARRANTY ON FIXTURE |
| 1 YEAR WARRANTY ON LAMPS |
| LAST (built in LEC® x2 - DE not included) |
| 208 - 240 VOLTS |
| 341 WATTS |
| 1.8 AMPS (at 208) / 1.42 AMPS (at 240) |
| MP COMPATIBILITY |
| DOUBLE-ENDED HPS (not included) |
| CDM-T LIGHT EMITTING CERAMIC® BRAND |
| Lamp Wattage (DE): 600, 750 or 1000 Lamp Wattage (LEC®): 315 |
| MP POSITION |
| HORIZONTAL (DE) |
| VERTICAL (LEC®) |
| MP SOCKET TYPE |
| INTEGRATED DOUBLE-ENDED |
| INTERGRATED - for use with |
| |

CDM-T 315 WATT LEC® brand lamps only

SUN SYSTEM® GROW BEAST® FIXTURE 2 LEC® 315's & 1 DE HPS in One Ultimate Growing Beast!

ITEM #906300 & 906302

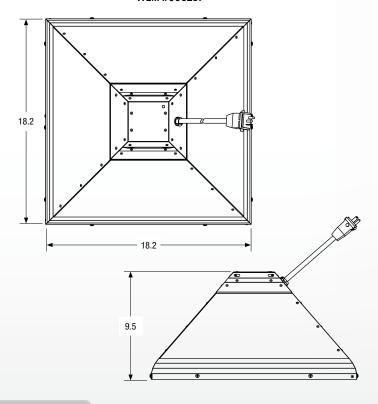




| • | ETL LISTED |
|-----|--|
| | NOT ETL LISTED |
| | Tested to UL Standard #1598 |
| | AIR-COOLED |
| | ACCEPTS GLASS |
| | HINGED GLASS FRAME |
| | DETACHABLE LAMP CORD |
| • | 600 VOLT RATED CORD |
| | FABRICATED IN USA* |
| • | 5 YEAR WARRANTY |
| ВА | LLAST COMPATIBILITY |
| • | Galaxy® LEC® Brand 315 W Ballast 120-240 Volt (Part #906270) |
| • | Galaxy® LEC® Brand 315 W Ballast 277 Volt (Part #906272) |
| LAI | MP COMPATIBILITY |
| • | CDM-T LEC® BRAND |
| | Lamp Wattage: 315 |
| LAI | MP POSITION |
| | HORIZONTAL |
| • | VERTICAL |
| LAI | MP SOCKET TYPE |
| • | INTEGRATED - for use with CDM-T 315 WATT LEC® brand lamps only |

* with US and globally sourced parts • = yes

SUN SYSTEM® LEC® 315 RA™ COMMERCIAL REMOTE REFLECTOR ITEM #906257



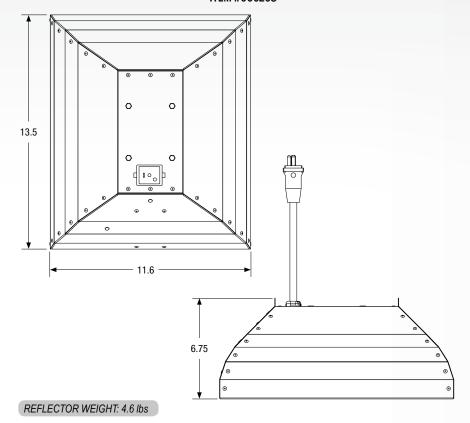
REFLECTOR WEIGHT: 6.7 lbs



| • | ETL LISTED | | | | | | | |
|--------|--|---------|--|--|--|--|--|--|
| | NOT ETL LISTED | | | | | | | |
| | Tested to UL Standard #15 | 98 | | | | | | |
| | AIR-COOLED | | | | | | | |
| | ACCEPTS GLASS | | | | | | | |
| | HINGED GLASS FRAME | | | | | | | |
| | DETACHABLE LAMP CORI |) | | | | | | |
| • | 600 VOLT RATED CORD | | | | | | | |
| | FABRICATED IN USA* | | | | | | | |
| • | 5 YEAR WARRANTY | | | | | | | |
| ВА | LLAST COMPATIBILITY | | | | | | | |
| • | Galaxy® LEC® Brand 315 W 120-240 Volt (Part #906270) | | | | | | | |
| | Galaxy® LEC® Brand 315 W 277 Volt (Part #906272) | Ballast | | | | | | |
| LAI | MP COMPATIBILITY | | | | | | | |
| • | CDM-T LEC® BRAND | | | | | | | |
| | Lamp Wattage: 315 | | | | | | | |
| LAI | MP POSITION | | | | | | | |
| • | HORIZONTAL | | | | | | | |
| | VERTICAL | | | | | | | |
| LAI | LAMP SOCKET TYPE | | | | | | | |
| • | INTEGRATED - for use with CDM-T 315 WATT LEC® bra lamps only | | | | | | | |
| * with | US and globally sourced parts | • = yes | | | | | | |
| | | | | | | | | |

SUN SYSTEM® LEC® NEUTRON™ 315 REFLECTOR

ITEM #906268



SUN BLAZE® T5 HO 240 VOLT FLUORESCENT FIXTURES



| ITEM | PRODUCT NAME | | VHO | ETL | VOLTS | AMPS | MDS # OF LA | # OF LAMP | | ATTAGE | DAISY | POWER | DIMENSIONS (INCHES) | | | WEIGHT |
|--------|--------------------|--------------|-----|------|--------|-------|-------------|-----------|------|--------|--------|----------|---------------------|-------|--------|--------|
| NUMBER | BER PRODUCT NAME | PRODUCT NAME | НО | VIIO | LISTED | VOLIS | AIVIPS | LAMPS | EACH | TOTAL | CHAIN? | SWITCHES | LENGTH | WIDTH | HEIGHT | (LBS) |
| 960382 | Sun Blaze T5 HO 44 | • | | • | 240 | 1 | 4 | 54 | 216 | No | 0 | 47 | 12.5 | 2.5 | 15 | |
| 960384 | Sun Blaze T5 HO 48 | • | | • | 240 | 2 | 8 | 54 | 432 | No | 0 | 47 | 22.5 | 2.5 | 22.8 | |

SUN BLAZE® T5 HO 120 VOLT FLUORESCENT FIXTURES





| | | | | | | | | | | | | | | | * - yes | | | | |
|--------|--------------------|----|-----|------|-------|------|------|--------|---------|---------|-------|---------------------|-------|-------------|----------|--------|-------|--------|-------|
| ITEM | PRODUCT NAME HO | | VHO | ETL | VOLTS | AMPS | # OF | LAMP W | /ATTAGE | MAXIMUM | POWER | DIMENSIONS (INCHES) | | | WEIGHT | | | | |
| NUMBER | PRODUCT NAME | по | VHO | VIIU | VHU | VHU | VHU | LISTED | VOLIS | AWPS | LAMPS | EACH | TOTAL | DAISY CHAIN | SWITCHES | LENGTH | WIDTH | HEIGHT | (LBS) |
| 960290 | Sun Blaze T5 HO 22 | • | | • | 120 | 0.56 | 2 | 24 | 48 | 16 | 1 | 23.75 | 7.75 | 2.5 | 6 | | | | |
| 960295 | Sun Blaze T5 HO 24 | • | | • | 120 | 1.15 | 4 | 24 | 96 | 8 | 1 | 23.75 | 12.75 | 2.5 | 8.5 | | | | |
| 960293 | Sun Blaze T5 HO 28 | • | | • | 120 | 2.3 | 8 | 24 | 192 | 4 | 2 | 23.75 | 22.5 | 2.5 | 13 | | | | |
| 960296 | Sun Blaze T5 HO 42 | • | | • | 120 | 1 | 2 | 54 | 108 | 10 | 1 | 47 | 7.75 | 2.5 | 10 | | | | |
| 960300 | Sun Blaze T5 HO 44 | • | | • | 120 | 2 | 4 | 54 | 216 | 5 | 1 | 47 | 12.5 | 2.5 | 15 | | | | |
| 960302 | Sun Blaze T5 HO 46 | • | | | 120 | 3 | 6 | 54 | 324 | 3 | 1 | 47 | 17.5 | 2.5 | 19 | | | | |
| 960305 | Sun Blaze T5 HO 48 | • | | | 120 | 4 | 8 | 54 | 432 | 2 | 2 | 47 | 22.5 | 2.5 | 22.8 | | | | |

SOLAR FLARE® T5 HO FLUORESCENT FIXTURES



Vertical from end Horizontal Vertical from side



| ITEM | A DDODUCT NAME | | DDODUCT NAME | | уно | ETL | VOLTS | AMPS | # OF | LAMP W | ATTAGE | DAISY | POWER | DIME | NSIONS (IN | CHES) | WEIGHT |
|--------|----------------------|----|--------------|--------|-------|-------|-------|------|-------|--------|----------|--------|-------|--------|------------|-------|--------|
| NUMBER | NUMBER PRODUCT NAME | но | VIIO | LISTED | VOLIS | AWIFS | LAMPS | EACH | TOTAL | CHAIN? | SWITCHES | LENGTH | WIDTH | HEIGHT | (LBS) | | |
| 960386 | Solar Flare T5 HO 44 | • | | • | 120 | 2 | 4 | 54 | 216 | No | 1 | 47.1 | 15.1 | 2.8 | 10.9 | | |
| 960388 | Solar Flare T5 HO 48 | • | | • | 120 | 4 | 8 | 54 | 432 | No | 2 | 47.1 | 29.4 | 2.8 | 16.3 | | |
| 960392 | Solar Flare T5 HO 48 | • | | • | 240 | 2 | 8 | 54 | 432 | No | 2 | 47.1 | 29.4 | 2.8 | 16.3 | | |

NEW WAVE® T5 HO FLUORESCENT LIGHT FIXTURE - 277 VOLT

ITEM #960202





• = yes

| ITEM | PRODUCT NAME | ETL | VOLTAGE | AMPS AT | # OF | LAMP W | ATTAGE | MAXIMUM | INTEGRATED | DIMEN | ISIONS (IN | CHES) |
|--------|-------------------|--------|---------|-------------------------|-------|--------|--------|-------------|------------------|--------|------------|--------|
| NUMBER | PRODUCT NAME | LISTED | VOLIAGE | (120 / 208 / 240 / 277) | LAMPS | EACH | TOTAL | DAISY CHAIN | POWER CORD | LENGTH | WIDTH | HEIGHT |
| 960202 | New Wave T5 HO 48 | • | 277 | 3.6 / 2.1 / 1.8 / 1.6 | 8 | 54 | 432 | 3* | NEMA L7-15p plug | 47 | 21 | 3.5 |

| • | ETL LISTED |
|-----|---|
| | Tested to UL Standard #1598 |
| LAI | MP COMPATIBILITY |
| • | DE HPS - Max. Wattage: 1000 |
| | MH - Max. Wattage: N/A |
| TRA | ANSFORMER VOLTAGE |
| • | 120 / 240 |
| | 240 ONLY |
| | 277 ONLY |
| | 480 ONLY |
| AM | PS AT 120V POWER: 9.1 |
| AM | PS AT 240V POWER: 4.55 |
| AM | PS AT 277V POWER: N/A |
| AM | PS AT 480V POWER: N/A |
| PO | WER SOURCE Hz: 60 |
| AM | BIENT TEMPERATURE: 40°C |
| PO | WER CORD |
| • | DETACHABLE 120 VOLT* |
| | HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG |
| | HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG) |
| LAI | MP CORD RECEPTACLE COMPATIBILITY |
| • | DUAL UNIVERSAL |
| | SUN SYSTEM ONLY |
| WA | RRANTY |
| • | 2 YEAR |
| | 3 YEAR |
| | 5 YEAR |

HARDCORE® DE REMOTE BALLAST





^{* 240} volt cord sold separately

| • | ETL LISTED | | | | | | |
|----|---|--|--|--|--|--|--|
| | Tested to UL Standard #1598 | | | | | | |
| LA | MP COMPATIBILITY | | | | | | |
| • | HPS - Max. Wattage: 600 | | | | | | |
| | MH - Max. Wattage: N/A | | | | | | |
| TR | ANSFORMER VOLTAGE | | | | | | |
| • | 120 / 240 | | | | | | |
| | 240 ONLY | | | | | | |
| | 277 ONLY | | | | | | |
| | 480 ONLY | | | | | | |
| AM | PS AT 120V POWER: 5.7 | | | | | | |
| AM | PS AT 240V POWER: 3.0 | | | | | | |
| AM | PS AT 277V POWER: N/A | | | | | | |
| AM | PS AT 480V POWER: N/A | | | | | | |
| PO | WER SOURCE Hz: 60 | | | | | | |
| AM | BIENT TEMPERATURE: 40°C | | | | | | |
| PO | WER CORD | | | | | | |
| • | DETACHABLE 120 VOLT SMART VOLT* | | | | | | |
| | HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG | | | | | | |
| | HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG) | | | | | | |
| LA | MP CORD RECEPTACLE COMPATIBILITY | | | | | | |
| • | DUAL UNIVERSAL | | | | | | |
| | SUN SYSTEM ONLY | | | | | | |
| WA | RRANTY | | | | | | |
| • | 2 YEAR | | | | | | |
| | 3 YEAR | | | | | | |
| | 5 YEAR | | | | | | |

SUN SYSTEM® HARD CORE® 600 WATT 120/240 VOLT HPS MAGNETIC BALLAST

ITEM #902645





* 240 volt cord sold separately

• = yes

ETL LISTED Tested to UL Standard #1598 LAMP COMPATIBILITY HPS - Max. Wattage: 1000 MH - Max. Wattage: 1000 TRANSFORMER VOLTAGE 120 / 240 240 ONLY 277 ONLY **480 ONLY** AMPS AT 120V POWER: 9.17 (HPS) / 9.92 (MH) AMPS AT 240V POWER: 5.21 (HPS) / 5.68 (MH) AMPS AT 277V POWER: N/A AMPS AT 480V POWER: N/A POWER SOURCE Hz: 60 AMBIENT TEMPERATURE: 40°C POWER CORD DETACHABLE 120 VOLT SMART VOLT* HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG) LAMP CORD RECEPTACLE COMPATIBILITY DUAL UNIVERSAL SUN SYSTEM ONLY WARRANTY 2 YEAR 3 YEAR 5 YEAR

SUN SYSTEM® HARD CORE® 1000 WATT 120/240 VOLT SWITCHABLE MAGNETIC BALLAST



| • | ETL LISTED |
|-----|--|
| | Tested to UL Standard #1598 |
| LAI | MP COMPATIBILITY |
| • | HPS - Max. Wattage: 1000 |
| • | MH - Max. Wattage: 1000 |
| TR | ANSFORMER VOLTAGE |
| | 120 / 240 |
| | 240 ONLY |
| • | 277 ONLY |
| | 480 ONLY |
| AM | PS AT 120V POWER: N/A |
| AM | PS AT 240V POWER: N/A |
| AM | PS AT 277V POWER: 3.91 (HPS) / 4.25 (MH) |
| AM | PS AT 480V POWER: N/A |
| PO | WER SOURCE Hz: 60 |
| AM | BIENT TEMPERATURE: 40°C |
| PO | WER CORD |
| | DETACHABLE 120 VOLT SMART VOLT |
| • | HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG* |
| | HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG) |
| LAI | MP CORD RECEPTACLE COMPATIBILITY |
| | DUAL UNIVERSAL |
| | SUN SYSTEM ONLY |
| WA | RRANTY |
| • | 2 YEAR |
| | 3 YEAR |
| | 5 YEAR |

^{*} If necessary, ballast may be hard wired to a dedicated 277 Volt power circuit by a licensed electrician.

SUN SYSTEM® HARD CORE® 1000 WATT 277 VOLT SWITCHABLE MAGNETIC BALLAST

ITEM #902655





ETL LISTED

Tested to UL Standard #1598

LAMP COMPATIBILITY

- HPS Max. Wattage: 1000
- MH Max. Wattage: 1000

TRANSFORMER VOLTAGE

- 120 / 208 / 240 / 277 / 480
 - 240 ONLY
 - 277 ONLY 480 ONLY

AMPS AT 120V POWER: N/A

AMPS AT 240V POWER: N/A

AMPS AT 277V POWER: N/A

AMPS AT 480V POWER: 2.26

POWER SOURCE Hz: 60

AMBIENT TEMPERATURE: 40°C

POWER CORD

DETACHABLE 120 VOLT SMART VOLT*

HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG

HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG)

LAMP CORD RECEPTACLE COMPATIBILITY

DUAL UNIVERSAL

SUN SYSTEM ONLY

WARRANTY

- 2 YEAR 3 YEAR
- 5 YEAR

* 240 volt cord sold separately

SUN SYSTEM® HARD CORE® 1000 WATT 480 VOLT SWITCHABLE MAGNETIC BALLAST





| • | ETL LISTED |
|-----|---|
| | Tested to UL Standard #1598 |
| LAI | MP COMPATIBILITY |
| • | HPS - Max. Wattage: 400 |
| • | MH - Max. Wattage: 400 |
| TRA | ANSFORMER VOLTAGE |
| • | 120 / 208 / 240 / 277 |
| | 240 ONLY |
| | 277 ONLY |
| | 480 ONLY |
| AM | PS AT 120V POWER: 3.7 |
| AM | PS AT 240V POWER: 1.9 |
| AM | PS AT 277V POWER: N/A |
| AM | PS AT 480V POWER: N/A |
| PO | WER SOURCE Hz: 60 |
| AM | BIENT TEMPERATURE: 40°C |
| PO | WER CORD |
| · | DETACHABLE 120 VOLT SMART VOLT* |
| | HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG |
| | HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG) |
| LAI | MP CORD RECEPTACLE COMPATIBILITY |
| • | DUAL UNIVERSAL |
| | SUN SYSTEM ONLY |
| WA | RRANTY |
| | 2 YEAR |
| | 3 YEAR |
| • | 5 YEAR |

SUN SYSTEM® HARVEST PRO® 400 WATT 120/240 VOLT SWITCHABLE MAGNETIC BALLAST

ITEM #902444





* 240 volt cord sold separately

• = yes

ETL LISTED Tested to UL Standard #1598 LAMP COMPATIBILITY HPS - Max. Wattage: 600 MH - Max. Wattage: N/A TRANSFORMER VOLTAGE 120 / 208 / 240 / 277 **240 ONLY 277 ONLY 480 ONLY** AMPS AT 120V POWER: 5.7 AMPS AT 240V POWER: 3.0 AMPS AT 277V POWER: N/A AMPS AT 480V POWER: N/A **POWER SOURCE Hz: 60** AMBIENT TEMPERATURE: 40°C POWER CORD DETACHABLE 120 VOLT SMART VOLT* HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG) LAMP CORD RECEPTACLE COMPATIBILITY DUAL UNIVERSAL SUN SYSTEM ONLY WARRANTY 2 YEAR 3 YEAR • 5 YEAR

SUN SYSTEM® HARVEST PRO® 600 WATT 120/240 VOLT HPS MAGNETIC BALLAST





| • | ETL LISTED | | | | | | |
|-----|---|--|--|--|--|--|--|
| | Tested to UL Standard #1598 | | | | | | |
| LAI | MP COMPATIBILITY | | | | | | |
| • | HPS - Max. Wattage: 1000 | | | | | | |
| • | MH - Max. Wattage: 1000 | | | | | | |
| TRA | ANSFORMER VOLTAGE | | | | | | |
| • | 120 / 208 / 240 / 277 | | | | | | |
| | 240 ONLY | | | | | | |
| | 277 ONLY | | | | | | |
| | 480 ONLY | | | | | | |
| AM | PS AT 120V POWER: 9.17 (HPS) / 9.92 (MH) | | | | | | |
| AM | PS AT 240V POWER: 4.52 (HPS) / 4.92 (MH) | | | | | | |
| AM | PS AT 277V POWER: N/A | | | | | | |
| AM | PS AT 480V POWER: N/A | | | | | | |
| PO | NER SOURCE Hz: 60 | | | | | | |
| AM | BIENT TEMPERATURE: 40°C | | | | | | |
| PO | NER CORD | | | | | | |
| ٠ | DETACHABLE 120 VOLT SMART VOLT* | | | | | | |
| | HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG | | | | | | |
| | HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG) | | | | | | |
| LAI | MP CORD RECEPTACLE COMPATIBILITY | | | | | | |
| ٠ | DUAL UNIVERSAL | | | | | | |
| | SUN SYSTEM ONLY | | | | | | |
| WA | RRANTY | | | | | | |
| | 2 YEAR | | | | | | |
| | 3 YEAR | | | | | | |
| • | 5 YEAR | | | | | | |

SUN SYSTEM® HARVEST PRO® 1000 WATT 120/240 VOLT SWITCHABLE MAGNETIC BALLAST

ITEM #902441





* 240 volt cord sold separately

• = yes

• ETL LISTED Tested to UL Standard #1598 LAMP COMPATIBILITY HPS - Max. Wattage: 1000 MH - Max. Wattage: 1000 TRANSFORMER VOLTAGE 120 / 240 240 ONLY **277 ONLY** • 480 ONLY AMPS AT 120V POWER: N/A AMPS AT 240V POWER: N/A AMPS AT 277V POWER: N/A AMPS AT 480V POWER: 2.26 **POWER SOURCE Hz: 60 AMBIENT TEMPERATURE: 40°C POWER CORD** DETACHABLE 120 VOLT SMART VOLT* HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG) LAMP CORD RECEPTACLE COMPATIBILITY DUAL UNIVERSAL SUN SYSTEM ONLY WARRANTY 2 YEAR 3 YEAR

SUN SYSTEM® HARVEST PRO® 1000 WATT 480 VOLT SWITCHABLE MAGNETIC BALLAST

ITEM #902449





5 YEAR

ETL LISTED Tested to UL Standard #1029 Tested to CSA Standard C22.2 No. 74 FCC CERTIFIED LAMP COMPATIBILITY Double-ended HPS - Max. Wattage: 1000 TRANSFORMER VOLTAGE 120 / 240 **240 ONLY 277 ONLY 480 ONLY** AMPS AT 120V POWER: 9.10 AMPS AT 240V POWER: 4.55 AMPS AT 277V POWER: N/A AMPS AT 480V POWER: N/A **POWER SOURCE khz: 105** POWER FACTOR (cosø): > 0.99 AMBIENT TEMPERATURE: 40°C **TOTAL HARMONIC DISTORTION: < 10%** POWER CORD DETACHABLE 120 VOLT SMART VOLT* HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG) LAMP CORD RECEPTACLE COMPATIBILITY **DUAL UNIVERSAL** SUN SYSTEM ONLY WARRANTY 2 YEAR 3 YEAR 5 YEAR

GALAXY® DF SFI FCT-A-WATT® 600/750/875/1000/TURBO CHARGE® ELECTRONIC BALLAST

ITEM #902682





ETL LISTED

* 240 volt cord sold separately

Tested to UL Standard #1029

Tested to CSA Standard C22.2 No. 74

• = yes

FCC CERTIFIED

LAMP COMPATIBILITY

Double-ended HPS - Max. Wattage: 1000

TRANSFORMER VOLTAGE

120 / 240

240 ONLY

277 ONLY

480 ONLY AMPS AT 120V POWER: N/A

AMPS AT 240V POWER: N/A

AMPS AT 277V POWER: 3.8

AMPS AT 480V POWER: N/A

POWER SOURCE khz: 105

POWER FACTOR (cosø): > 0.99 AMBIENT TEMPERATURE: 40°C

TOTAL HARMONIC DISTORTION: < 10%

POWER CORD

DETACHABLE 120 VOLT SMART VOLT*

HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG)

LAMP CORD RECEPTACLE COMPATIBILITY

DUAL UNIVERSAL

SUN SYSTEM ONLY

WARRANTY

2 YEAR

3 YEAR 5 YEAR

* 240 volt cord sold separately

GALAXY® DE SELECT-A-WATT®600/750/875/1000 TURBO CHARGE® ELECTRONIC BALLAST - 277 VOLT





| • | ETL LISTED |
|-------|---|
| | Tested to UL Standard #1029 |
| • | FCC CERTIFIED |
| LAI | MP COMPATIBILITY |
| • | HPS - Max. Wattage: 600 |
| • | MH - Max. Wattage: 400 |
| TR/ | ANSFORMER VOLTAGE |
| • | 120 / 240 |
| | 240 ONLY |
| | 277 ONLY |
| | 480 ONLY |
| AM | PS AT 120V POWER: 5.46 |
| AM | PS AT 240V POWER: 2.73 |
| | PS AT 277V POWER: N/A |
| | PS AT 480V POWER: N/A |
| | NER SOURCE Hz: 50/60 |
| _ | NER FACTOR (cosø): > 0.99 |
| | BIENT TEMPERATURE: 40°C |
| H- | TAL HARMONIC DISTORTION: < 10% |
| PO | WER CORD |
| • | DETACHABLE 120 VOLT SMART VOLT* |
| | HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG |
| | HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG) |
| LA | MP CORD RECEPTACLE COMPATIBILITY |
| | DUAL UNIVERSAL |
| • | SUN SYSTEM ONLY |
| WA | RRANTY |
| | 2 YEAR |
| • | 3 YEAR |
| | 5 YEAR |
| * 240 | volt cord sold separately • = yes |

GALAXY® GROW AMP® 600 WATT SELECT-A-WATT® 400/600/TURBO CHARGE® ELECTRONIC BALLAST

ITEM #902215





ETL LISTED
 Tested to UL Standard #1029
 FCC CERTIFIED

LAMP COMPATIBILITY

HPS - Max. Wattage: 1000

• MH - **Max. Wattage**: 1000

TRANSFORMER VOLTAGE
• 120 / 240

240 ONLY

277 ONLY

480 ONLY

AMPS AT 120V POWER: 9.10

AMPS AT 240V POWER: 4.55
AMPS AT 277V POWER: N/A

AMPS AT 480V POWER: N/A

POWER SOURCE Hz: 50/60

POWER FACTOR (cosø): > 0.99

AMBIENT TEMPERATURE: 40°C

TOTAL HARMONIC DISTORTION: < 10%

POWER CORD

DETACHABLE 120 VOLT SMART VOLT*

HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG)

LAMP CORD RECEPTACLE COMPATIBILITY

DUAL UNIVERSAL

SUN SYSTEM ONLY

WARRANTY

2 YEAR

• 3 YEAR 5 YEAR

* 240 volt cord sold separately

GALAXY® GROW AMP® 1000 WATT SELECT-A-WATT® 600/750/1000/TURBO CHARGE® ELECTRONIC BALLAST





| • | ETL LISTED |
|-----|---|
| | Tested to UL Standard #1029 |
| • | FCC CERTIFIED |
| LAI | MP COMPATIBILITY |
| • | HPS - Max. Wattage: 1000 |
| • | MH - Max. Wattage: 1000 |
| TRA | ANSFORMER VOLTAGE |
| | 120 / 240 |
| • | 240 ONLY |
| | 277 ONLY |
| | 480 ONLY |
| | PS AT 120V POWER: N/A |
| | PS AT 240V POWER: 4.55 |
| | PS AT 277V POWER: N/A |
| | PS AT 480V POWER: N/A |
| | WER SOURCE Hz: 50/60 |
| _ | WER FACTOR (cosø): > 0.99 |
| | BIENT TEMPERATURE: 40°C |
| | TAL HARMONIC DISTORTION: < 10% |
| PO | WER CORD |
| • | DETACHABLE 240 VOLT SMART VOLT |
| | HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG |
| | HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG) |
| LAI | MP CORD RECEPTACLE COMPATIBILITY |
| | DUAL UNIVERSAL |
| • | SUN SYSTEM ONLY |
| WA | RRANTY |
| | 2 YEAR |
| • | 3 YEAR |
| | 5 YEAR |

GALAXY® GROW AMP® 1000 WATT 600/750/1000/TURBO CHARGE® - 240 VOLT

ITEM #902225





• = yes

ETL LISTED Tested to UL Standard #1029 Tested to CSA Standard C22.2 No. 74 FCC CERTIFIED LAMP COMPATIBILITY Double Ended HPS - Max. Wattage: 1000 TRANSFORMER VOLTAGE 120 / 240 240 ONLY **277 ONLY** AMPS AT 120V POWER: 9.10 AMPS AT 240V POWER: 4.55 AMPS AT 277V POWER: N/A AMPS AT 480V POWER: N/A POWER SOURCE khz: 105 POWER FACTOR (cosø): > 0.99 AMBIENT TEMPERATURE: 40°C **TOTAL HARMONIC DISTORTION: < 10%** POWER CORD DETACHABLE CONVERTIBLE SMART VOLT DUAL FERRITE - CONVERTS FROM 120 VOLT TO 240 VOLT HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG) LAMP CORD RECEPTACLE COMPATIBILITY **DUAL UNIVERSAL** SUN SYSTEM ONLY WARRANTY 2 YEAR 3 YEAR 5 YEAR

GALAXY® LEGACY® DE 1000 WATT 120 - 240 VOLT ELECTRONIC BALLAST





| • | ETL LISTED | | | |
|-----------------------------|---|--|--|--|
| Tested to UL Standard #1029 | | | | |
| • | FCC CERTIFIED | | | |
| LAMP COMPATIBILITY | | | | |
| • | HPS - Max. Wattage: 1000 | | | |
| • | MH - Max. Wattage: 1000 | | | |
| TRA | ANSFORMER VOLTAGE | | | |
| • | 120 / 240 | | | |
| | 240 ONLY | | | |
| | 277 ONLY | | | |
| | 480 ONLY | | | |
| AM | PS AT 120V POWER: 9.10 | | | |
| AM | PS AT 240V POWER: 4.55 | | | |
| AM | PS AT 277V POWER: N/A | | | |
| AM | PS AT 480V POWER: N/A | | | |
| PO | NER SOURCE Hz: 50/60 | | | |
| POWER FACTOR (cosø): > 0.99 | | | | |
| _ | BIENT TEMPERATURE: 40°C | | | |
| | TAL HARMONIC DISTORTION: < 10% | | | |
| PO | NER CORD | | | |
| ٠ | DETACHABLE 120 VOLT SMART VOLT* | | | |
| | HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG | | | |
| | HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG) | | | |
| LAI | MP CORD RECEPTACLE COMPATIBILITY | | | |
| ٠ | DUAL UNIVERSAL | | | |
| | SUN SYSTEM ONLY | | | |
| WA | RRANTY | | | |
| | 2 YEAR | | | |
| • | 3 YEAR | | | |
| | 5 YEAR | | | |

GALAXY® LEGACY® 1000 WATT SELECT-A-WATT® 600/750/1000/TURBO CHARGE® ELECTRONIC BALLAST

ITEM #902518





* 240 volt cord sold separately

• = yes

Tested to UL Standard #1029 Tested to CSA Standard C22.2 No. 74 FCC CERTIFIED LAMP COMPATIBILITY

ETL LISTED

- HPS Max. Wattage: 1000 (single-ended & double-ended)
- MH Max. Wattage: 1000 (single-ended & double-ended)

TRANSFORMER VOLTAGE 120 / 240

208 / 240

277 ONLY 480 ONLY

AMPS AT 120V POWER: N/A

AMPS AT 208V POWER: 5 AMPS AT 240V POWER: 4.5

AMPS AT 480V POWER: N/A

DETACHABLE 240 VOLT

HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG)

LAMP CORD RECEPTACLE COMPATIBILITY

DUAL UNIVERSAL

SUN SYSTEM ONLY

WARRANTY • 2 YEAR

> 3 YEAR 5 YEAR

POWER SOURCE Hz: 50/60 POWER FACTOR (cosø): > 0.99 AMBIENT TEMPERATURE: 40°C **TOTAL HARMONIC DISTORTION: < 10%** POWER CORD

GALAXY® COMMERCIAL 1000 WATT 208 - 240 VOLT ELECTRONIC BALLAST

ITEM #902680





• = yes

| • | CSALISTED | |
|-------|-------------------------------------|-----------|
| | Tested to CSA Standard C22.2 No. 74 | |
| • | FCC CERTIFIED | |
| LAI | MP COMPATIBILITY | |
| • | CDM-T LIGHT EMITTING CERAMIC® BRA | ND |
| | Lamp Wattage: 315 | |
| TRA | ANSFORMER VOLTAGE | |
| • | 120 / 208 / 240 | |
| | 240 ONLY | |
| | 277 ONLY | |
| AM | PS AT 120V POWER: 3 | |
| AM | PS AT 208V POWER: 1.8 | |
| AM | PS AT 240V POWER: 1.42 | |
| AM | PS AT 277V POWER: N/A | |
| PO | WER SOURCE Hz: 50/60 | |
| PO | NER FACTOR (cosø): > 0.99 | |
| AM | BIENT TEMPERATURE: 40°C | |
| TO | TAL HARMONIC DISTORTION: < 10% | |
| PO | WER CORD | |
| • | DETACHABLE 120 VOLT SMART VOLT* | |
| | HARD WIRED 277 VOLT w/ L7-15p TWIST | LOCK PLUG |
| LAI | IP CORD RECEPTACLE COMPATIBILITY | |
| • | DUAL UNIVERSAL | |
| | SUN SYSTEM ONLY | |
| WA | RRANTY | |
| | 2 YEAR | |
| • | 3 YEAR | |
| | 5 YEAR | |
| *purc | hase 208 / 240 volt cord separately | • = ye: |
| | | |

GALAXY® LEC™ BRAND ELECTRONIC BALLAST 120 / 208 / 240 VOLT - 315 WATT

ITEM #906270





CSA LISTED Tested to CSA Standard C22.2 No. 74 FCC CERTIFIED LAMP COMPATIBILITY CDM-T LIGHT EMITTING CERAMIC® BRAND Lamp Wattage: 315 TRANSFORMER VOLTAGE 120 / 208 / 240 240 ONLY • 277 ONLY AMPS AT 120V POWER: N/A AMPS AT 208V POWER: N/A AMPS AT 240V POWER: N/A AMPS AT 277V POWER: 1.25 POWER SOURCE Hz: 50/60 POWER FACTOR (cosø): > 0.99 AMBIENT TEMPERATURE: 40°C **TOTAL HARMONIC DISTORTION: < 10%** POWER CORD DETACHABLE 120 VOLT SMART VOLT* HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG LAMP CORD RECEPTACLE COMPATIBILITY DUAL UNIVERSAL SUN SYSTEM ONLY WARRANTY 2 YEAR • 3 YEAR 5 YEAR

*purchase 208 / 240 volt cord separately

• = yes

GALAXY® LEC™ BRAND ELECTRONIC BALLAST 277 VOLT - 315 WATT





| • | ETL LISTED | | | | |
|-----|---|--|--|--|--|
| | Tested to UL Standard #1029 | | | | |
| | Tested to CSA Standard C22.2 No. 74 | | | | |
| • | FCC CERTIFIED | | | | |
| LAI | LAMP COMPATIBILITY | | | | |
| • | Double Ended HPS - Max. Wattage: 1000 | | | | |
| TRA | TRANSFORMER VOLTAGE | | | | |
| • | 120 / 208 / 240 | | | | |
| | 240 ONLY | | | | |
| | 277 ONLY | | | | |
| | 480 ONLY | | | | |
| AM | PS AT 120V POWER: 10 | | | | |
| AM | PS AT 208V POWER: 5.77 | | | | |
| AM | PS AT 240V POWER: 5 | | | | |
| PO | NER SOURCE khz: 50/60Hz | | | | |
| PO | NER FACTOR (cosø): > 0.99 | | | | |
| AM | BIENT TEMPERATURE: 50°F - 120°F | | | | |
| TO | TOTAL HARMONIC DISTORTION: < 10% | | | | |
| PO | WER CORD | | | | |
| • | DETACHABLE 120 VOLT* | | | | |
| | HARD WIRED 277 VOLT w/ L7-15p TWIST LOCK PLUG | | | | |
| | HARD WIRED 480 VOLT - WIRE ONLY (NO PLUG) | | | | |
| LAI | LAMP CORD RECEPTACLE COMPATIBILITY | | | | |
| | DUAL UNIVERSAL | | | | |
| | SUN SYSTEM ONLY | | | | |
| WA | WARRANTY | | | | |
| | 2 YEAR | | | | |
| | 3 YEAR | | | | |
| | 5 YEAR | | | | |
| | | | | | |

• = yes

*purchase 208 or 240 volt cord separately

SUN SYSTEM® 1 DE DIMMABLE SELECTABLE 600/660/750/825/1000/1150 MAGNETIC BALLAST

ITEM #902238





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| LEC® 315 208/240 Volt w/4,200°K Lamp | |
| LEC® 315 277 Volt w/3,100°K Lamp | |
| LEC® 315 277 Volt w/4,200°K Lamp | |
| LEC® 315 8" AC 120 Volt w/3,100°K Lamp | |
| LEC® 315 8" AC 120 Volt w/4,200°K Lamp | |
| LEC® 315 8" AC 208/240 Volt w/3,100°K Lamp | |
| LEC® 315 8" AC 208/240 Volt w/4,200°K Lamp | |
| LEC® 315 Comm. 208-240 Volt 3,100°K Lamp 34, LEC® 315 Comm. 208-240 Volt 4,200°K Lamp 34, | |
| LEC® 315 Comm. 208/480 Volt 3,100°K Lamp 34, | |
| LEC® 315 Comm. 277 Volt 3,100°K Lamp 34, | |
| LEC® 315 Comm. 277 Volt 4,200°K Lamp 34, | |
| LEC® 315 Comm. 480 Volt 4,200°K Lamp 34, | |
| LEC® 315 RA® Remote Fixture | |
| LEC® 630 120 Volt w/ 3,100°K Lamps | |
| LEC® 630 120 Volt w/ 4,200°K Lamps | |
| LEC® 630 208/240 Volt w/ 3,100°K Lamps | |
| LEC® 630 208/240 Volt w/ 4,200°K Lamps | |
| LEC® 630 277 Volt w/ 3,100°K Lamps LEC 630 277 Volt w/ 4,200°K Lamps | |
| LEC® 630 347/480 Volt w/ 3,100°K Lamps | |
| LEC® 630 347/480 Volt w/ 4,200°K Lamps | |
| LEC® 630 8" AC 120 Volt w/ 3,100°K Lamps | |
| LEC® 630 8" AC 120 Volt w/ 4,200°K Lamps | 3 |
| LEC® 630 8" AC 208/240 Volt w/ 3,100°K Lamps | 3 |
| LEC® 630 8" AC 208/240 Volt w/ 4,200°K Lamps | |
| LEC® 630 8" AC 277 Volt w/ 3,100°K Lamps | |
| LEC® 630 8" AC 277 Volt w/ 4,200°K Lamps | |
| LEC® Neutron™ 315 Reflector | |
| Level Lift [™] Light Hanger Magnum Low Pro XXXL [®] 8" Air-Cooled Reflector | |
| Magnum XXXL® 6" Air-Cooled Reflector | |
| Magnum XXXL® 8" Air-Cooled Reflector | |
| New Wave® 48 T5 HO Fluorescent Light Fixture - | |
| 277 Volt | 46 |
| Par Pro® 1100 Watt Hyper Arc™ HPS Lamp | |
| Par Pro® LEC™ Brand 315 Watt 3,100°K Lamp (Flower) | 56 |
| Par Pro® LEC™ Brand 315 Watt 4,200°K Lamp (Veg) | |
| Parabolic Reflector with Socket | _ |
| Silver Sun® DE Reflector | |
| Silver Sun® ReflectorSky Hook™ Light Hanger 1/8 in - 1/Pair | |
| Solar Flare® T5 44 120 Volt w/ Lamps 6,500°K | |
| Solar Flare® T5 48 120 Volt w/ Lamps 6,500 K | |
| Solar Flare® T5 44 240 Volt w/ Lamps 6,500°K | |
| Solar Flare® T5 48 240 Volt w/ Lamps 6,500°K | |
| Solartech® Magnum Reflector | |
| Spectralux® Green T5 HO 24 Watt 2 ft | 67 |
| Spectralux® Green T5 HO 54 Watt 4 ft | |
| Spectralux® HPS 1000 Watt Lamp | |
| Spectralux® HPS 150 Watt Lamp | |
| Spectralux® HPS 250 Watt Lamp | |
| Spectralux® HPS 400 Watt Lamp | |
| Spectralux® HPS 600 Watt LampSpectralux® T5 24 Watt HO Lamp 2 ft Blue 6,500°K | |
| Spectralux® T5 24 Watt HO Lamp 2 ft Red 3,000 k | |
| Spectralux® T5 54 Watt H0 Lamp 4 ft Blue 6,500°K | |
| Spectralux® T5 54 Watt H0 Lamp 4 ft Red 6,500°K | |
| Spectralux® T5 VHO 95 Watt 4 ft 3,000°K | |
| Spectraluy® T5 VHO 95 Watt 4 ft 6 500°K | |

Spectralux® T8 32 Watt HO Lamp 4 ft Blue 6,500°K 68

| Sun Blaze® T5 HO 21 - 2 ft 1 Lamp | 46 |
|---|------|
| Sun Blaze $^{\! @}$ T5 H0 22 - 2 ft 2 Lamp 120 Volt $$ | |
| Sun Blaze® T5 H0 24- 2 ft 4 Lamp 120 Volt | |
| Sun Blaze® T5 HO 28 - 2 ft 8 Lamp 120 Volt Sun Blaze® T5 HO 42 - 4 ft 1 Lamp 120 Volt | |
| Sun Blaze® T5 H0 42 - 4 ft 2 Lamp 120 Volt | |
| Sun Blaze® T5 HO 44 - 4 ft 4 Lamp 120 Volt | |
| Sun Blaze® T5 HO 44 - 4 ft 4 Lamp 240 Volt | 44 |
| Sun Blaze $^{\rm g}$ T5 H0 46 - 4 ft 6 Lamp 120 Volt | |
| Sun Blaze® T5 H0 48 - 4 ft 8 Lamp 120 Volt | |
| Sun Blaze® T5 H0 48 - 4 ft 8 Lamp 240 Volt Sun Blaze® T5 H0 Supreme 21 - 2 ft 1 Lamp | |
| Sun Blaze® T5 HO Supreme 41 - 4 ft 1 Lamp | |
| Sun Grip® Original Light Hanger 1/8 in Black - 1/Pair | |
| Sun Grip® Push Button Heavy Duty Light Hanger 1/4 in | 70 |
| Sun Grip® Push Button Light Hanger 1/8 in - 1/Pair | |
| Sun Grip® Push Button Light Hanger 1/8 in White - 1/Pair | |
| Sun System® 1 DE 1000 Watt Ballast - 120/240 Volt | 53 |
| Sun System® 110° Wide Throw Commercial DE Remote Reflector | 38 |
| Sun System® 120° Extra Wide Throw Split Commercial | 50 |
| DE Remote Reflector | 38 |
| Sun System® Digital 250/400 Watt | 41 |
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| Sun System® Commercial DE Trifecta® Kit | |
| Sun System® Magnetic Trifecta® Kit Sun System® Universal Reflector Uni-Strut Brackets | |
| SunLight® 125 Fluorescent Fixture with Lamp | |
| Super Spreader® Large DE | |
| Super Spreader® Large | |
| Super Spreader® Medium | |
| Tel Pro $^{\! 8}$ 44 T5 H0 Fluorescent Fixture - 120 Volt | |
| The Equalizer® Hot Spot Diffuser HPS 1000 | |
| The Equalizer® Hot Spot Diffuser HPS 600/400Ultra Sun® Dual Arc HPS/MH 1000 | |
| Ultra Sun® HPS 1000 Watt DE 2,000°K Lamp | |
| Ultra Sun® HPS 1000 Watt Lamp | |
| Ultra Sun® HPS 150 Watt Lamp | |
| Ultra Sun® HPS 250 Watt Lamp | |
| Ultra Sun® HPS 400 Watt Lamp | |
| Ultra Sun® HPS 600 Watt LampUltra Sun® HPS HO 1000 Watt Lamp | |
| Ultra Sun® HPS HO 400 Watt Lamp | |
| Ultra Sun® HPS HO 600 Watt Lamp | |
| Ultra Sun® MH 1000 Watt DE 4,000°K Lamp | |
| Ultra Sun® MH 1000 Watt DE 6,000°K Lamp | 59 |
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| Ultra Sun® MH 1000 Watt 10,000°K Blue | |
| Enhanced LampUltra Sun® MH 1000 Watt 7.500°K Blue | 62 |
| Enhanced Lamp | 62 |
| Ultra Sun® MH 1000 Watt U/BT-37 4,200°K Lamp | |
| Ultra Sun® MH 400 Watt U/T-15 4,200°K Lamp | |
| Ultra Sun® MH 400 Watt 10,000°K Blue | |
| Enhanced Lamp | 62 |
| Ultra Sun® MH 400 Watt 7,500°K Blue | |
| Enhanced Lamp | |
| Ultra Sun® MH 600 Watt Conversion Lamp Ultra Sun® T5 24 Watt HO Lamp 2 ft Blue 6,500°K | |
| Ultra Sun® T5 24 Watt HO Lamp 2 ft Red 3,000 K | |
| Ultra Sun® T5 54 Watt HO Lamp 4 ft Blue 6,500° K | |
| Ultra Sun® T5 54 Watt HO Lamp 4 ft Red 3,000°K | |
| Ultra Sun® Ultra UV 8,000°K T5 HO 24 Watt | |
| 2 ft Lamp | 65 |
| Ultra Sun® Ultra UV 8,000°K T5 HO 54 Watt | G.F. |
| 4 ft Lamp | |
| value will | 43 |
| Yield Master® Air-Cooled Reflector - 6" | |



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