

SPYDRFANG

FLUENCE



USER MANUAL

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IMPORTANT SAFETY PRECAUTIONS

- The system should only be cleaned as directed in the Fluence's Fixture Cleaning Recommendations which can be downloaded from the Fluence Support Center <https://fluence-led.com/support-center/>.
- You should seek service for your system by qualified service personnel if any of the following occur:
 1. The power-supply cord or the plug has been damaged.
 2. The unit has been exposed to rain.
 3. The unit exhibits a marked change in performance.
 4. The unit has been dropped, or its enclosure or chassis is damaged.

CULTIVATION BEST PRACTICES

Fluence encourages everyone to experiment and pursue their own techniques. Every crop is different and everyone has different goals. However, our internal research has given us insight into several strategies we would like to share.

- Regularly check your plants' growth and health. Fluence lighting systems deliver high levels of PAR, typically more than experienced in nature. Adjustments to H₂O, CO₂, RH, nutrients, and temperature are typically required.
- Mount the fixture at least 6" from the top of your canopy to ensure optimal uniformity and consistent PPFD. The SPYDR Series was



designed to provide uniform light dispersion and requires precise deployment. A 1" variation in either direction will have a significant change in uniformity and PPFD (which may or may not be desired).

- Many plants prefer higher temperatures when exposed to high PPFD. Experiment with higher temperatures to achieve higher yields. Canopy temperature and room ambient temperature often vary. For accurate results, test at the canopy level to gauge leaf surface temperature.
- Fluence recommends the use of AC circuit contactors to completely disconnect the facility AC voltage from the luminaire to mitigate potential glowing or dimming interruptions of the crop dark period. For more information, please download the Dim-to-Off Application Note available at the Fluence Support Center <https://fluence-led.com/support-center/>.

**For cultivation recommendations visit
<https://fluence-led.com/science-articles/>**

GENERAL CARE

SPYDR Fang system is passively cooled with zero moving components. They are designed for accepted horticulture environments and years of maintenance-free performance. Some basic care will keep your system operating at peak performance cycle-after-cycle.

- Natural convection removes heat away from the heatsink. In order for the system to properly cool itself, at least one inch of space

is required between the console and the roof of your grow area. Failure to do so may shorten the fixture's lifespan.

- To achieve the optimal lifespan and performance of your fixtures, routinely check for and remove excess dust, debris, and mineral build up from heatsink and LED array. Cleaning should always be done with the fixture unplugged from its power source using low-pressure compressed air or water to rinse away dirt from light bars.
- Never use a cloth to clean the diode array. Doing so can scratch or compromise the integrity of the silicon seal, or dislodge diodes entirely.
- To limit degradation, avoid touching the diodes with your hands, even in a powered off state.

For detailed instructions for maintenance and cleaning, please visit <https://fluence-led.com/science-articles/>

SPYDR Fang is a high-performance lighting system. Do not touch while in operation.

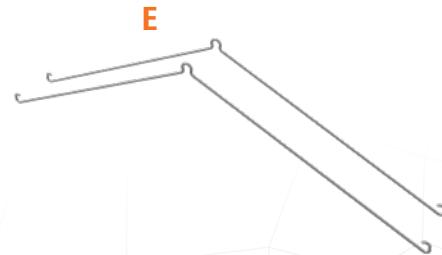
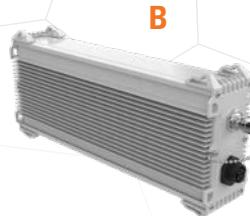
Last and most important, please recycle all packaging material.

Future generations will thank you.

SYSTEM HARDWARE & ACCESSORIES

- A** SPYDR Fang Light Fixture
- B** Power Supply
- C** Dimmer Module
- D** Power Supply Brackets (2)
- E** Lance Hangers (2)
- F** AC Cable

(Check for label on box for what is included)



AC AND DC CABLE INSTALLATION

WARNING: Risk of Electrical Shock. Turn off and disconnect the power before installing, moving, or cleaning to reduce the possibility of serious injury. DO NOT connect or disconnect cables to or from the power supply or LED light bar while energized. Test all cable connections for correct and secure engagement after installation.

INSTALLATION OF THE DC POWER CABLE TO THE POWER SUPPLY AND LED LIGHT BAR

All DC cables use a push-lock type M19 2-pin connector to connect the cable to the power supply and LED light bar.

To Attach or Remove the Connectors:

- 1 To attach the connector, match up the keyed pins on the cable (male to female) to the receptacle and push it on until you hear a "click". Check that the connector is securely attached by lightly tugging on the cable. The cable will not come off if properly installed. Failure to test the cable connection may result in electrical shock or damage to the product.



- 2 To remove the connector, twist the ring on the base of the connector counter-clockwise approximately a quarter turn until it stops to release, and then pull straight out.

AC AND DC CABLE INSTALLATION

INSTALLATION OF THE AC POWER CABLE TO THE POWER SUPPLY

All AC power cables use a push-lock type M19 3-pin connector to connect the cable to the power supply. The connection to power is available in several plug types for receptacles, or in pigtails for direct wiring.

To Attach or Remove the Connectors:

- 1 To install the connector, match up the keyed pins on the cable (male to female) to the receptacle and push it on until you hear a "click". Check that the connector is securely attached by lightly tugging on the cable. The cable will not come off if properly installed. Failure to test the cable connection may result in electrical shock or damage to the product.

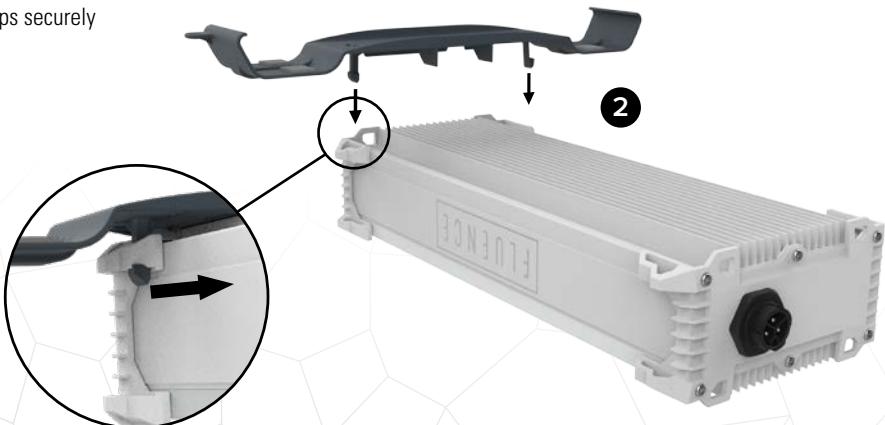


- 2 To remove the connector, twist the ring on the base of the connector counter-clockwise approximately a quarter turn until it stops to release, and then pull straight out.

ASSEMBLY INSTRUCTIONS

Take caution when handling light bars. Ensure the LED array does not come in contact with sharp objects or force that may damage the diodes.

- 1 Unbox and unfold the SPYDR Fang light fixture (A) and gently place it on your rack or a flush, stable surface.
- 2 Place the power supply unit (B) on a flat level surface and identify the reinforced corner mounts on unit and securing posts on brackets (D). Carefully insert bracket posts into the corner mounts of the power supply. The center fins of the bracket will fit inside of the power supply features. Push/slide bracket in towards the power supply unit until the bracket snaps securely into place. Repeat on opposite side.



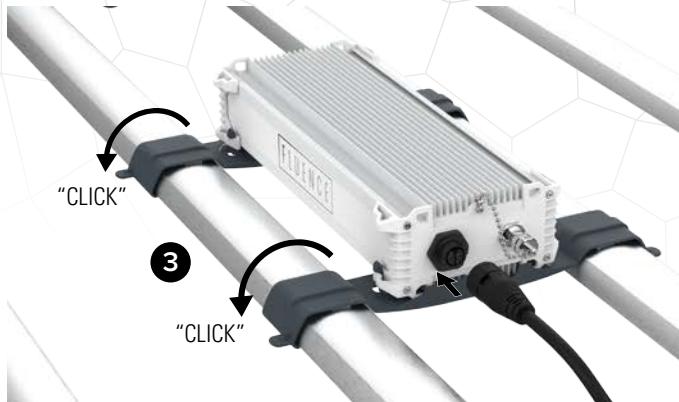
ASSEMBLY INSTRUCTIONS

- 3** Flip the power supply, center it on the fixture, and gently click the brackets onto the light bars. Use the flanges of the bracket for this. DO NOT push on the power supply directly to assemble brackets. Plug the cable from the light fixture onto the power supply.

- 4** Identify two points on the structure that align with center hinges on the SPYDR module. Hang the lance hangers (D) to the support structure above the center hinges.

- 5** On the inside of the SPYDR module there are four lancet openings. The lance hanger will slide into the inside two lancet openings. Place lance hanger under opening, and gently pull the hanger up from the center of the hanger until the loops snap into place.

Once both hangers are in place, use two people to lift the fixture to the installed hanging hardware. Be sure to hang from the center of the lance hanger to ensure a balanced fixture.



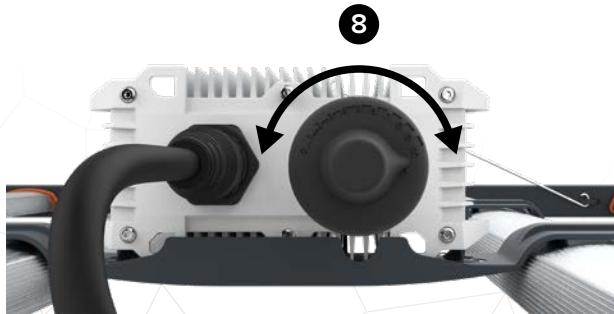
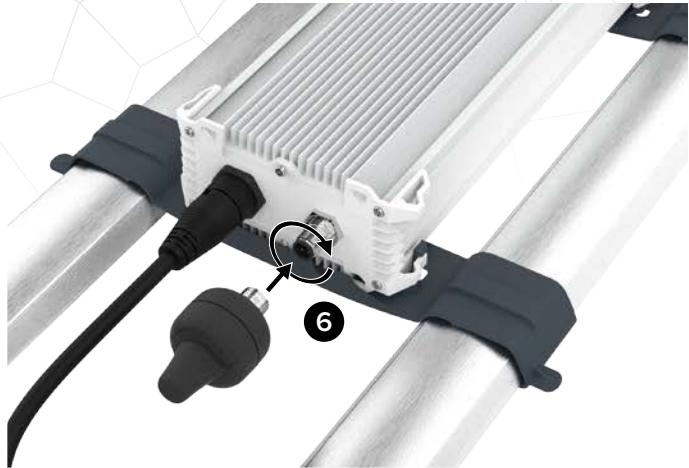
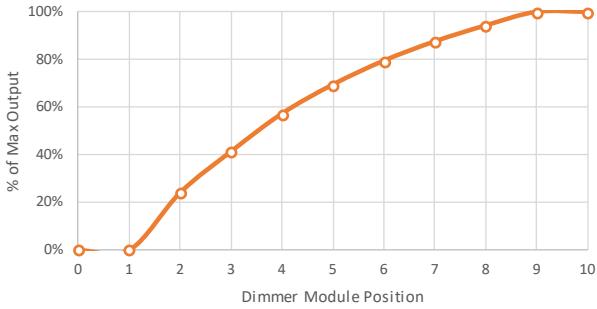
DO NOT push directly on power supply to attach to the two center light bars. Use the clips on the corner of the bracket to the two center light bars.



ASSEMBLY INSTRUCTIONS

- 6 Remove cap from dimming port on the power supply. Line up the pins and push the dimmer on to the dimming port, and then twist the locking ring clockwise until hand-tight.
- 7 With the included AC power cable, first plug in to the power supply on the opposite port from the dimmer module then plug it in to your power source.
- 8 Use knob on dimmer to adjust your dimming preference from position 1 to position 10. Refer to the below graph for correlation between the position marking and estimated percent of output.

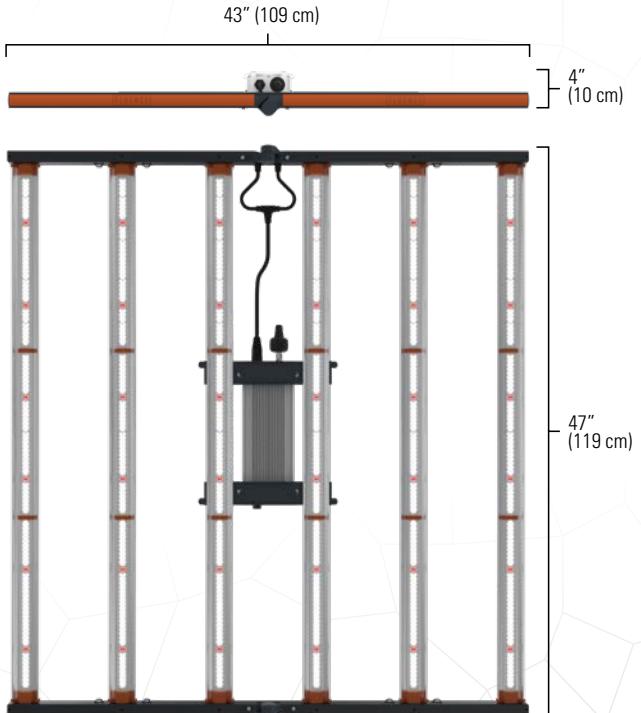
Dimmer Module Profile



DIMENSIONS AND WEIGHT

Fixture Weight: 16.7 lb [7.6 kg]

Power Supply Weight: 8.1 lb [3.7 kg]



CAUTIONS & WARNINGS

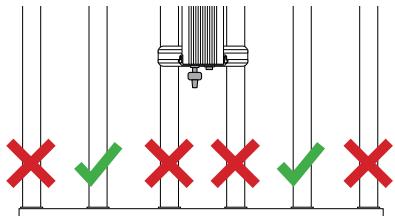
WARNING

Turn off and disconnect the power before installation. Installation should be performed by a qualified electrician in accordance with all national and local electrical and construction codes and regulations.

- DO NOT attempt to install or use this product until you have fully read and understand the installation instructions contained in this user and installation guide and on the product safety labels. Failure to follow the Fluence product instructions and safety label advice may result in damage to the product, damage to property, or personal injury. Be sure to retain a copy of this user guide after installation for future reference.
- Risk of Electrical Shock. Turn off and disconnect the power before installing, moving, or cleaning to reduce the possibility of serious injury. DO NOT disconnect cables from the power supply or LED light bar while energized.
- Only connect the system to an electrical outlet or circuit of appropriate type and rating for the cord and plug. Connect the system only to power sources of the correct voltages and frequencies listed in the product specifications.
- Protect power cables from being pinched, walked on, or otherwise damaged.
- Use a strain-relief or power cord grip if needed. Maintain a minimum of 1" (2.5 cm) bend radius for all cables.
- Use IP wet-rated junction boxes and fittings for the power cords equal to the IP rating of the rating of the lighting system for the application.
- DO NOT connect to live power until installation is complete and all connections are made.
- DO NOT modify or alter the product; doing so will void the warranty. Please refer to the Fluence Terms and Conditions and Limited Warranty for further details.
- LED and heatsink surfaces may be hot. DO NOT touch while in operation. Allow sufficient cooling time before handling.
- To reduce the risk of overheating or fire, never place operating fixtures face down on a flush surface. Always allow for adequate ventilation of fixtures and power supplies.

WARNING

If installing the product using other mounting hardware not included in this manual, **DO NOT install to the two center light bars or to the outer bars.**



CAUTIONS & WARNINGS

CHEMICAL EXPOSURE PRECAUTION

Fluence lighting systems are designed to be resilient against crop protection products. Many chemicals used in the Commercial Horticultural Industry are corrosive to electronic equipment. If the luminaire is accidentally exposed to a corrosive liquid or vapor (e.g. VOC –Volatile Organic Compound and H₂S – Hydrogen Sulfide) the luminaire must be rinsed with clean water as soon as possible. The product warranty will no longer apply if the product is exposed or remains in the corrosive environment. It is recommended the luminaires be removed and protected from the corrosive environment during all periods of disinfection or sanitization of the facility. The product warranty will be void if the SPYDR FANG product is repeatedly exposed to Sulfur.

CALIFORNIA PROPOSITION 65 WARNING

WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information: www.P65Warnings.ca.gov.

PHOTOBIOLOGICAL HAZARD SAFETY

Photobiological safety of lamps and lamp systems (IEC/EN 62471 and TR 62778). This International Standard describes the photobiological safety of lamps and lamp systems, including luminaires. The rating of this product according to this standard can be found in the table below.

Ordering Code	All Radiation Hazards
SR-2r47-I-LVG-DM-06-xxx-M-S	Exempt Group (None)



ETL Rating: SPYDR Fang fixtures are rated suitable for wet locations. A "wet location" is defined as an interior or exterior location in which water or other liquids may drip, splash or flow on or against the electrical components of a lighting fixture. SPYDR Fang fixtures and power supply are certified to meet UL standards (ETL) from the Intertek safety consulting and certification company. Systems are cETLus listed and are rated IP66 by IEC standard 60598-1.



D Produkt zur Raumbeleuchtung im Haushalt nicht geeignet GB Product

not suitable for domestic household lighting F Produkt inadapte a l'éclairage intérieur d'une habitation I Prodotto non idoneo a impianti di illuminazione domestici E Producto no adecuado para iluminacion residencial P Produto não adequado para iluminação doméstica TO προϊόν δεν είναι κατάλληλο για φωτισμό οικιακής χρήσης NL Product niet geschikt voor huishoudelijke verlichtingsdoeleinden S Produkten ar ej lampig for hushållsbelysning FIN Tuotetta ei voida käyttää kotitalouksien valaisuun N Produktet er ikke egnet til å lyse opp rom med DK Produktet er ikke egnet husholdningsbelysning CZ Výrobek není vhodný pro osvětlení domácnosti RUS Produkt не подходит для бытового освещения помещений KZ Buл енін үйдегі тұрмыстық жарықтанудыра жаралайы Н A термек нем алқалас хазартыла вилягынас PL Produkt nie jest odpowiedni do oświetlenia domowego SK Produkt nie je vhodný na osvetlenie miestnosti v domácnosti SLO Izdelek ni primeren za osvetlitev bivalnih prostorov TR Urun, ev aydinlatmasi icin uygun degildir HR Proizvod nije prikladan za rasvetu prostorija u kućanstvu RO Produsul nu este adevarat pentru iluminatul locuintei BG Продуктът не е подходящ за жилищно-битово осветление EST Toode ei sobi maajäridamisvalgustik LT Prietaisems neskirtas namu apšviestimui LV Produkts nav piemērots apgaismojumi mājās. SRB Proizvod nije pogodan za rasvetu u domaćinstvu UA Продукт не підходить для побутового освітлення приміщень



D WEEE-Geraktenzeichen: Nicht in den Hausmüll werfen! Sachgerechte Entsorgung der Produkte und Verpackung nach geltendem Landesrecht vornehmen. GB WEEE device identification: Do not dispose of in domestic waste! Proper disposal of the product and packaging must be done in accordance with the applicable national law. F Identification WEEE du dispositif : ne pas jeter avec les déchets ménagers ! Le produit et son emballage

dovont être éliminés conformément à la législation nationale en vigueur. L'identification RAEE du dispositif: Non smaltire con i rifiuti domestici! Lo smaltimento corretto del prodotto e dell'imballaggio deve essere effettuato secondo la legge nazionale applicabile. E Identification RAEE du dispositif: No descharcar con los residuos domésticos. El desecheo adecuado del producto y el embalaje deberá llevarse a cabo de conformidad con la ley nacional aplicable. P Identificación REEE del dispositivo: No decharte para no lixo doméstico! A eliminacão adequada do produto e da embalagem deve ser feita em conformidade com a legislaçao nacional aplicavel. GR Αναγνώριση συσκευής WEEE: Μην απορρίψετε με τα οικιακά απόρριμμα! Η απορρίπτω του προϊόντος και της συσκευασίας, πρέπει να γίνεται σύμφωνα με την ισχύουσα εθνική νομοθεσία. NL WEE-apparaatidentificatie: niet weggoen bij het huishoudelijke afval! Correcte verwijdering van het product en verpakking dient te gebeuren overeenkomstig de toepasselijke nationale wetgeving. S Enhetsidentifikation för WEEE: Slang inte ihop hushållssopor! Produkten och förpackningen måste slängas på ett korrekt sätt i enlighet med gällande nationell lag. FIN WEEE-laitteenmerkki: Alá haita kotitalousjätteen seassa! Tuotteet ja pakauksien asianmukainen havittaminen on suoritettava soveltuvin paikallisten lakiain mukaisesti. N WEEE Enhetsidentifikasjon: Skal ikke kastes i husholdningsavfallet! Riktig avhending av produkter og emballasjen må gjøres i henhold til gjeldende nasjonale lover. DK WEEE enhetsidentifikasjon: Ma ikke bortskaffes med husholdningsaffald! Korrekt bortskaffelse av produktet og emballagen skal ske i overensstemmelse med gl. Idéndel national lovgivning. CZ Označení zazfízení podle systému WEEE. Nevyhazovat do domovního odpadu! Správná likvidace výrobku a obalu musí byt provedena v souladu s platnými národními legislativními předpisy. RUS Идентификация устройства в соответствии с Директивой ЕС (WEEE) об отходах электрического и электронного оборудования: Не выбрасывайте продукт вместе с бытовыми отходами! Продукт и упаковку необходимо утилизировать надлежащим образом в соответствии с действующим национальным законодательством. KZ WEEE күршүліктердің идентификаторы: Үзіншінен бірге тастамасти! Бул енін мен онъын қантамасының тасталықтарданыста шұттық занға сарайрындырылады ти. H WEEE keszkelű azonosító: Kommunális hulladékba helyezni tilos! A termék es a csomagolás megfelelő ártalmatlansatával a hatályos nemzeti szabályozás szerint kell elvezetni. PL Identyfikacja urządzenia WEEE: Urządzenia nie wolno wyrzucać wraz ze zwykłymi odpadami domowymi! Właściwe usuwanie produktu i opakowania musi

odbywać się zgodnie z obowiązującym prawem krajowym. SK Označenie zariadenia WEEE:

Nelikvidujte v ramci komunálneho odpadu! Riadna likvidacia tohto produkta a obalov sa musí vykonáť v soulade s nadrodnými právnymi predpismi. SLO Identifikacija izdelka v smislu OOEEO: Ne zavrite med gospodinjske odpadke! Izdelek in embalažo je treba med odpadke zavrsteti ustrezno in v skladu z veljavno nacionalno zakonomajdo. TR WEEE cihaz kimliği: Evsel atıkları dahi etmeye! Urun ve ambalajı doğru bicimde ihmasi ilgili ulusal yasaya uygun olarak gercekleştirmelidir. HR Označke WEEE na ureduju: ne odlaže u kućni otpad! Proizvod i pakiranje potrebno je ispravno odložiti u skladu s primjenjivim zakonom države. RO Identificarea dispozitivelor WEEE: Nu eliminați produsul în gunoiul menajer! Eliminarea corectă a produsului și ambalașea se vor face în conformitate cu legea națională aplicabilă. BG Идентификация на устройство по WEEE: Да не се изхвърлят с битовите отпадъци! Правилното триенране на продукта и опаковката му като отпадъци трябва да става в съответствие с приложимото национално законодателство. EST WEEE-seadme identifitseerimine: Arge visake olmejaatmetesse! Tootte ja pakaukseni nõutekohane korvaldamine peab toimuma kooskolas kehitavate siseriiklike olguasaktidega. LT WEEE įrenginio identifikacija: nešalinį kartu su buitiniems atliekomis! Gaminio ir pakuočių šalinimasis turi būti atliekamas pagal šalyje galiojančius ištatymus. LV WEEE ierices identifikācija: neizmēns sadzīves atrikumus! Produkts un iepakojums jāizmēr atbilstoši piemērojamam valsts likumam. SRB Identifikacija WEEE uredaja: Nemobja da odlaže u otpad iz domaćinstva! Proizvod i pakovanje morate da odložite u otpad u skladu sa važećim nacionalnim zakonom. UA Ідентифікація пристрою відповідно до Директиви ЄС (WEEE) щодо відпрацьованого електричного і електронного обладнання: Не викидайте продукт разом з іншими домашнimi сміттями! Продукт та упаковку слід утилізувати належним чином відповідно до діючого національного законодавства.



D Produkt, bei der der Schutz gegen elektrischen Schlag auf der Anwendung der Schutzkleinspannung (SELV) beruht und in der Spannungen hoher als SELV nicht erzeugt werden. GB The product protects against risk of electric shock with safety extra-low voltage (SELV), not ex-

ceeding voltages above SELV. F Le produit protège des risques d'électrocution grâce a la très basse tension de sécurité (TBTS) ; il ne présente pas de tension supérieure à la TBTS. E Il protegge dal rischio di scossa elettrica grazie al sistema a bassissima tensione (SELV) che non supera le tensioni SELV. S El producto protege contra riesgo de descarga eléctrica con voltaje bajo extra seguro (SELV) que no excede los voltajes superiores a SELV. P O produto protege contra o risco de choque elétrico com a tensão de segurança muito baixa (SELV), não excedendo as tensões acima de SELV. GR Το προϊόν προφέρει προστασία από ηλεκτροτόληξη λόγου της εξαιρετικά χαμηλής τάσης (SELV). Το προϊόν δεν υπέρβαλλε τις τάσεις πάνω από το επίπεδο SELV. NL Dit product beschermt tegen het risico op elektrische schokken met extra lage veiligheidsspanning (SELV); de SELV wordt niet overschreden. S Produkten skyddar mot risken för elektrisk chock med extra lag sakerhetsspanning (SELV) som inte overstiger spänningen över SELV. FIN Tuote on suojailltu sahkoisesta vastaan erityisen alhaisen suojaajanmitten (SELV) ansiosta, jannitteet eivät ylitä SELV-jännitettä. N Produkter beskytter mot risikoen for elektrisk stød med ekstraprotet lavspennning (SELV), som ikke overstiger spenninger over SELV. DK Produktet beskytter mod risiko for elektrisk stød med sikkerheds - ekstra-lavspennning (SELV), safety extra-low voltage), der ikke overstiger spændinger over SELV. CZ Výrobek chrani před uzarem elektrickým proudem vzhledem k extra-nízkemu napětí (SELV), nevyužívá se zde napětí nad SELV. RUS Produkt предотвращает риск поражения электрическим током благодаря работе при безопасном сверхнизком напряжении (БСНН). Напряжение не превышает БСНН. KZ Бул енін қарындаған жағдайда көрнекідің арқасында электр тогына тусы қуанышын корылған. Н A термек bizsonagság terpezettség (SELV) alkalmazásaval vezet az elektromos aramatos vezetélyvel szemben, a SELV erteket nem haladja meg a feszultseg. PL Produkt chroni przed porażeniem prądem elektrycznym dzięki obwodowi bardzo niskiego napięcia (SELV), nie przekraczającemu napięcia powyżej SELV. SK Produkt chrani pred zastrihnutím elektrickým prúdom použitím ochranného nízkého napätia (SELV), nedosahuje sa napätie prekračujúce SELV. SLO Izdelek varuje pred električnim udarom zaradi varnostne male napetosti (SELV) in presegae napetosti, višjih od SELV. TR Urun, SELV üzerindeki voltajla cikmayan, güvenli çok düşük gerilimle (SELV) elektrik şoku riskine karşı korur. HR Proizvod pruža zaštitu od električnog udara primjenom sigurnosnog malog napona (SELV). Ne generiraju se naponi

koji premašuju SELV. RO Produsul protejeză împotriva riscului de electrocucere cu tensiune de siguranță foarte joasă (SELV), fără să depășească tensiunile mai mari decat SELV. BG Produktet осигурува защита от електрически удар с безопасно съръхниско напрежение (SELV), кое то не се повишава до стойности над SELV. EST Toode kaitseb elektroloogi ohu eest maandamata kaitsevalkepingu susesteemiga (SELV), mis ei uleta SELV-i korgemaid pingeid. LT Prietaisais apsaugo nuo elektros smūgio pavojaus, jei žemai saugti įtampos (SELV) neviršija SELV itampos. LV Produkts pasārgā no elektrošokas riska, jo tam ir izteki zema strāva (SELV), kas nepārsniedz strāvas līmeni virs SELV. SRB Proizvod stihi od rizika od električnog udara putem izuzetno niskog bezbednog napona (SELV), koji ne prekoračuje napone iznad SELV. UA Produkt zapobiega riziku ukrashenja elektrichim stromom zavadiki robotti pri bezbezni nadzirny napravi (БНН). Napruga ne perenivische БНН.



D CE-Kennzeichen: Hiermit erklärt Signify, dass dieses Produkt den grundlegenden Anforderungen und den relevanten Vorschriften der europäischen Richtlinien entspricht. GB CE marking: Signify declares that this product conforms with the basic requirements and relevant provisions of the European guidelines. F Marquage CE: Signify declare que ce produit répond aux exigences de base et aux dispositions applicables des directives européennes. I Marchio CE: Signify dichiara che questo prodotto è conforme ai requisiti di base e i provvedimenti pertinenti secondo le linee guida europee. E Marca CE: Signify declara que este producto cumple con los requisitos básicos y las disposiciones relevantes de las directrices europeas. P Marca CE: A Signify declara que este producto está em conformidade com os requisitos básicos e as disposições relevantes das diretrizes europeias. GR Σήμανση CE: H Signify δηλώνει ότι το πρόϊόν αυτού συμμορφώνεται με τις βασικές απαιτήσεις και τις σχετικές διατάξεις των ευρωπαϊκών σδόνιων. NL CE-markering: Signify verklaart dat dit product volgt aan de basisvereisten en relevante bepalingen van de Europees richtlijnen. S CE-markning: Signify tillkännager att har produkten uppfyller de grundläggande kraven och relevanta bestämmelserna i de europeiska riktlinjerna. FIN CE-merkintä: Signify taka, että tama tuote täyttää Eurooppalaiset perusvaatimukset ja muut tarkeitat vaatimukset. N CE-merking: Signify erkl.rer at dette produktet oppfyller krav og relevante bestemmelser i de

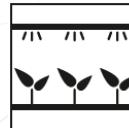
europeiske retningslinjene. DK CE-mrkning: Signify erkl.rer, at dette produktet overholder de grundlæggende krav og relevante bestemmelser i de europæiske vejledninger. CZ Značka CE: Společnost Signify prohlašuje, že tento výrobek splňuje zakladní požadavky a ustanovení evropských směrnic. RUS Маркировка СЕ: компания Signify заявляет, что данный продукт отвечает основным требованиям и соответствующим положениям Европейских директив. KZ CE белгісі: Signify компаниясы бұныңынан Еуропалық нұсқаулықтардың негізгі тапташты мен қатысты ережелерінен сай екенін жариялайды. НС JELEOS: Az Signify kijelenti, hogy a termék teljesítés az Európai irányelvek alapvető követelményei és vonatkozo előírásait. PL Oznakowanie CE: firma Signify oświadcza, że niniejszy produkt jest zgodny z podstawowymi wymogami i odpowiednimi postanowieniami wytycznych europejskich. SK Označenie CE: Spoločnosť Signify týmto deklaruje, že tento produkt vyhovuje zakladnym požiadavkam a relevantnym predpisom európskych smerníc. SLO Oznaka CE: Družba Signify izjavlja, da ta izdelek izpoljuje osnovne zahteve in ustrezna določila evropskih smernic. TR CE işaret: Signify, bu urun Avrupa kılavuz ilkelemin ilgili hukumleri ve temel gerekliliklerine uygun olduğunu beyan eder. HR Oznaka CE: tvrtka Signify ovim izjavljuje da je ovaj proizvod u skladu s osnovnim zahtjevima i relevantnim odredbama europskih direktiva. RO Marcă CE: Signify declară că acesta produs respectă cerințele de bază și prevederile relevante ale standardelor europene. BG Marquirova „CE“: Signify декларира, че този продукт съответства на основните изисквания и приложимите разпоредби на европейските норми. EST CE-margis: Signify kinnitab, et antud toode vastab Euroopa suunise põhinoitele ja asjakohastele sätetele. LT CE ženklinimas: Signify pareišķia, kad šis prietaisais attinkta pagrindinius Europos gairių reiklavimus ir atitinkamas nuostatas. LV CE markējums: Signify pazino, ka šis produkts atbilst Eiropas vadlīniju pamata prasībām un saistītībām nosacījumiem. SRB CE označavanje: Signify izjavljuje da je ovaj proizvod u saglasnosti sa osnovnim zahtevima i važećim propisima evropskih smernica. UA Marкування CE: компанія Signify засвідчує,



UKCA Mark: Signify declares that this product complies with the basic relevant UK statutory instruments and relevant

provisions of the United Kingdom guidelines. Marquirova CE: Signify Deklaracija, če tačno produkto odgovarja na osnovne spletovne zakonovni instrumenti na Obedinjenem kraljestvu in spletovne razporede na naskocih na Obedinjenem kraljestvu. Označka UKCA: Signify izjavljuje da je ovaj proizvod u skladu s osnovnim relevantnim zakonskim instrumentima Ujedinjenog Kraljevstva i relevantnim odredbama smernica Ujedinjenog Kraljevstva. Značka UKCA: Signify prohlašuje, že tento produkt je v souladu se zakladnimi prísľubnými zákonnými nástrojmi Spojeného kráľovstva a prísľubnými ustanoveniami smerníc Spojeného kráľovstva. UKCA-märke: Signify erklärer, dass dette produktet der Grundlageninstrumente und relevanten Bestimmungen der britischen Richtlinien entspricht. Σήμα UKCA: H Signify δηλώνει ότι αυτό το προϊόν συμπληρώνεται με τις βασικές σχετικές νομοθετικές πράξεις του Ηνωμένου Βασιλείου και τις σχετικές διατάξεις των κατευθυντήριων ρυμαίων του Ηνωμένου Βασιλείου. UKCA védejegy: Az Signify kijelenti, hogy ez a termék megfelel az Egyesült Királyság alapvető vonatkozó törvényi eszközöknek és az Egyesült Királyság irányelvénél vonatkozó rendelkezéseinek. Marc UKCA: Dearhalonn Signify go gcomlionann an tárge agus bunionsraitim reachtúla ábhartha na RA agus forálaigh ábhartha threoirínlte na Rlochta Aontaithe. Marchio UKCA: Signify dichiara che questo prodotto è conforme agli strumenti legali di base del Regno Unito e alle disposizioni pertinenti delle linee guida del Regno Unito. UKCA markējums: Signify, ka šis izstrādājums atbilst galvenajiem attiecīgajiem Apvienotās Karalistes tīsiņu aktiem un attiecīgajiem Apvienotās Karalistes vadlīniju noteikumiem. UKCA ženklas: Signify pareišķia, kad šis gaminys attinka pagrindinius atitinkamus JK teisės aktus ir attinka

mas Jungtinės Karalystės gairi nuostatas. Marca UKCA: Signify tiddikjari li dan il-prodott jikkonforma mal-instrumenti statutorj rilevanti baziċi tar-Renju Unit u d-dispozizzjonijiet rilevanti tal-linji gwida tar-Renju Unit. Znak UKCA: Signify oswiadcza, że ten produkt jest zgodny z podstawowymi odpowiednimi instrumentami ustawowymi Wielkiej Brytanii oraz odpowiednimi postanowieniami wytycznych brytyjskich. Marca UKCA: A Signify declara que este produto está em conformidade com os instrumentos legais básicos relevantes do Reino Unido e com as disposições relevantes das diretrizes do Reino Unido. Marca UKCA: Signify declara că acest produs este în conformitate cu instrumentele legale de bază relevante din Regulat Unit și cu prevederile relevante ale ghidurilor Regulat Unit. Značka UKCA: Signify vyhlásuje, že tento produkt je v súlade so zakladnými prísľubnými zákonnými nástrojmi Spojeného kráľovstva a prísľubnými ustanoveniami smerníc Spojeného kráľovstva. Označka UKCA: Signify izjavljuje, da ta izdelek v skladu z osnovnimi istrzrenimi zakonskimi instrumenti Združenega kraljestva in ustreznimi določbami smernic Združenega kraljestva. Marca UKCA: Signify declara que este producto cumple con los instrumentos legales básicos pertinentes del Reino Unido y las disposiciones pertinentes de las directrices del Reino Unido. UKCA-märke: Signify förklrar att denna produkt överensstämmer med de grundläggande relevanta bestämmelserna i Storbritanniens riktlinjer. D WEEE-Gerätekennzeichen: Nicht in den Haussmüll werfen! Sachgerechte



Horticulture Use

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