SPYDR 2 Series

2x • 2i • 2h

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 2 system is passively cooled with zero moving components. They are designed for harsh 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/support-center/.

SPYDR 2 is a high-performance lighting system. Do not touch while in operation.

PLEASE RECYCLE ALL PACKAGING MATERIAL

SYSTEM HARDWARE & ACCESSORIES

SYSTEM HARDWARE

A SPYDR 2x, 2i or 2h light fixture, pre-configured with A1 Standard DC cable
- **A1** Standard DC Cable

B Power Supply
- **B1** 600W, Power Supply for SPYDR 2i
- **B2** 320W, Power Supply for SPYDR2x
- **B3** 800W Power Supply for SPYDR 2h

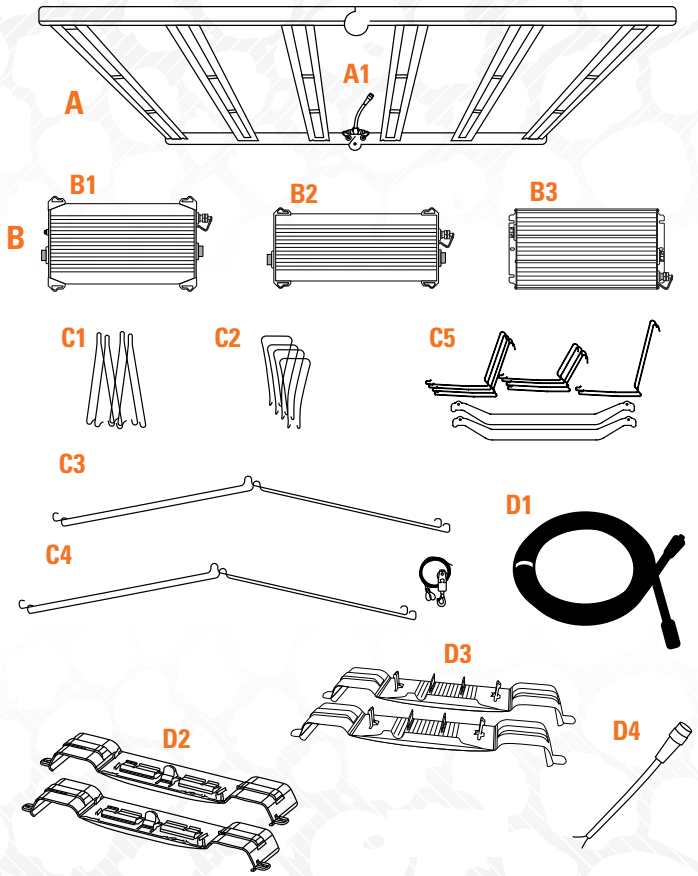
MOUNTING HARDWARE OPTIONS

(depending on your selection at the time of purchase)

- **C1** Waterfall Mount
- **C2** Solid Decking Level or Offset Mount
- **C3** 2-Point Lance Hanger
- **C4** Adjustable Hanging Kit
- **C5** ABS/Flood Tray with/without VAS

ACCESSORIES

D Power Supply Accessories
- **D1** (1) 3' or 6' DC extension cable (sold separately)
- **D2** (2) 800W power supply mounting brackets (to 2h light fixture)
- **D3** (2) 600W/320W power supply mounting brackets (to 2x and 2i light fixture)
- **D4** (1) Pigtail Dimming Adapter (sold separately)
- **D5** (1) AC Power Cord, 6' (1.83m) or 15' (4.57m) if ordered with product (Not shown)



FIXTURE 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 light bar module.
2. Place on flush, stable surface. Make sure LEDs are facing down.
3. Install power supply brackets to power supply and then to light bar module.

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.

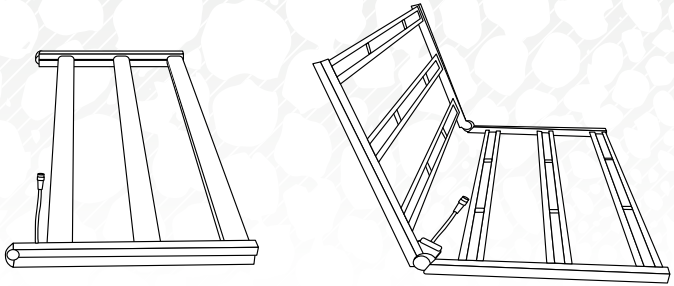
SPYDR 2x and 2i models

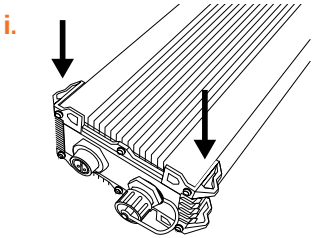
i. Place the PSU on a flat level surface and identify the reinforced corner mounts on unit and securing posts on brackets.

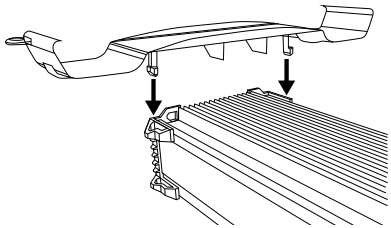
ii. Insert bracket posts into the corner mounts of the PSU. The center fins of the bracket will fit inside of the PSU's heat sink.

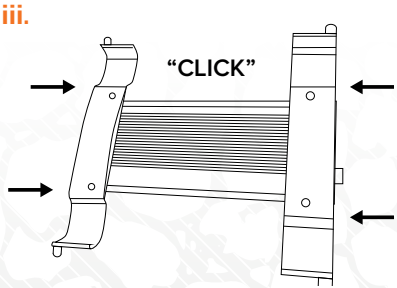
iii. Push/slide bracket in towards PSU until the bracket clips into place. Repeat on opposite side.

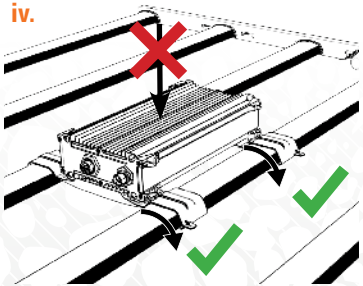
iv. Once brackets are securely attached flip unit over and clip on to the two center bars in the middle of the SPYDR2 fixture by using the clips on the corner of the bracket.











SPYDR 2h models

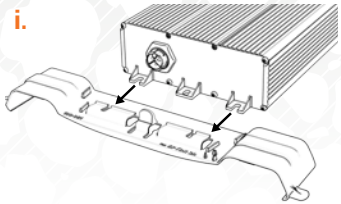
i. Place the PSU on a flat level surface.

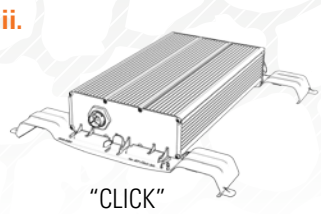
ii. Push/slide brackets on to the PSU base flange until you hear a click.

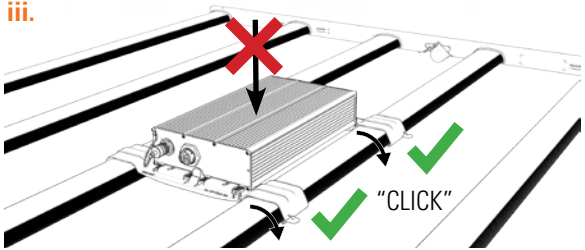
iii. Once brackets are securely attached flip unit over and clip on to center light bars in the middle of the SPYDR 2h fixture by using the clips on the corner of the bracket.

NOTE: If there is a need to remove power supply bracket, use tab on bracket by pulling it up to release from heat sink light bar.









FIXTURE MOUNTING INSTRUCTIONS

SPYDR 2 Series fixtures ship with your choice of hanging hardware. To mount your SPYDR 2 fixture, start by identifying a suitable support structure to hang your fixture from. Common support structures include pallet racks, rolling tables, Unistrut, trusses, and structural channel. For optimal results, two people are recommended to mount the fixtures.

Solid Decking Mount



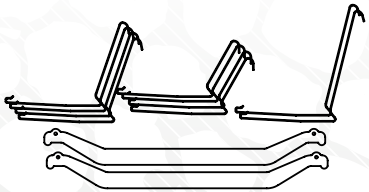
Waterfall Mount



Lance Hanger



ABS/Flood Tray with/without VAS



WATERFALL MOUNTS

Suggested application: Ideal for waterfall (wire) decking on pallet racks or rolling tables. Hardware included: long or short "V" mounts.

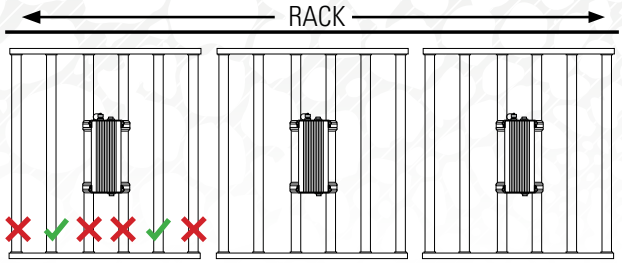
For proper uniformity and flexibility for adjustments, position SPYDR with light bars perpendicular to the length of the rack.

1. To mount your SPYDR using waterfall mounts, place SPYDR fixture gently below the desired hanging area. Identify four points on the waterfall decking that align with the light bars located second from the end.

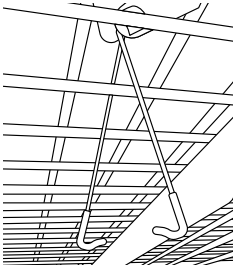
⚠ **NOTE: Hangers to be attached only to the light bars second from the end.**

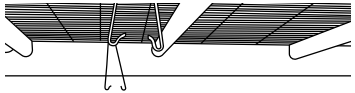
2. Loop mounting hardware on the lower wire deck. Installing on the lower deck allows for slight adjustments when fixture is mounted to ensure fixture is centered over your canopy.

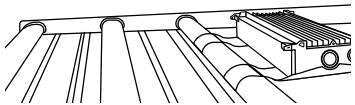
3. Once all four brackets are in place, use two people to lift the fixture up to the mounting hardware. Slightly separate mounting hardware until the black hooks slide over the light bar to securely grip the bar.

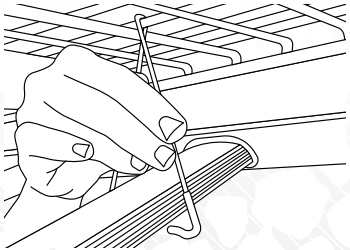


⚠ SUITABLE HANGING LOCATIONS





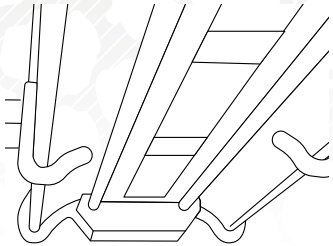


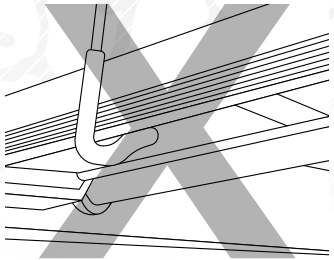


WATERFALL MOUNTS CONTINUED

4. Adjust SPYDR module to ensure full contact is made on the hooks of the mounting hardware.

5. With all four mounting brackets attached to the SPYDR module, you can adjust the mounting hardware along the waterfall deck or adjust the SPYDR module along the contact points on the mounting hardware to center on the 4' x 4' area.



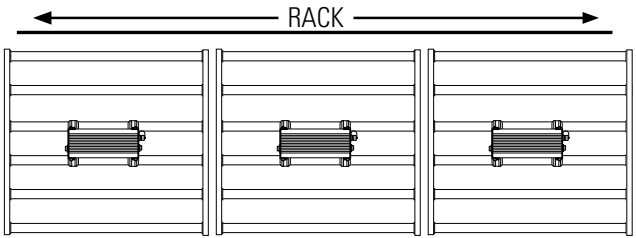


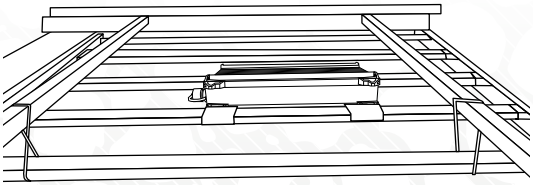
SOLID DECKING MOUNTS

Suggested application: ideal for hanging on cross bars in a rack system with solid decking. Offset version available with drip/flood trays. Hardware included: Solid decking mounts.

For proper uniformity and flexibility for adjustments, position SPYDR with light bars parallel to the length of the rack.

1. To mount your SPYDR using solid decking mounts, place SPYDR fixture gently below the desired hanging area. Adjust cross bars approximately 2.5 ft – 3 ft along the rack, roughly five inches from the edge of the SPYDR module.





SOLID DECKING MOUNTS CONTINUED

2. Lift decking to loop each mount on the cross bar, positioned above light bar located second from the end.

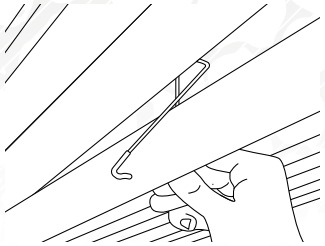


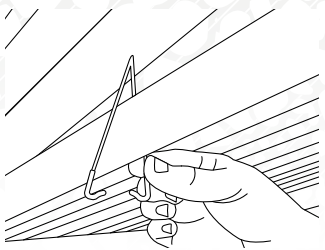
NOTE: do not attach mounting hardware to the end light bars.

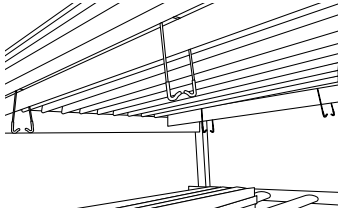
3. Once all four brackets are in place, use two people to lift the fixture up to the mounting hardware. Slightly separate mounting hardware until the black hooks slide over the light bar to securely grip the bar.

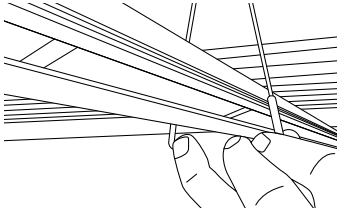
4. Adjust SPYDR module to ensure full contact is made on the hooks of the mounting hardware.

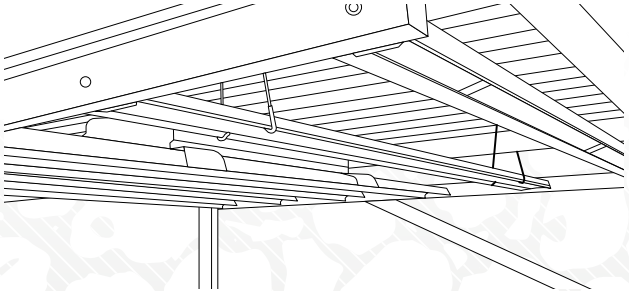
5. With all four mounting brackets attached to the SPYDR module, you can adjust the mounting hardware along the cross bar or adjust the SPYDR module along the contact points on the mounting hardware to center on the 4' x 4' area.

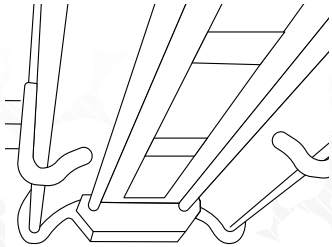


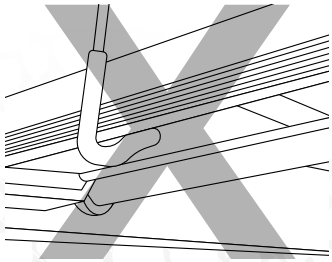












LANCE HANGERS AND ADJUSTABLE KIT

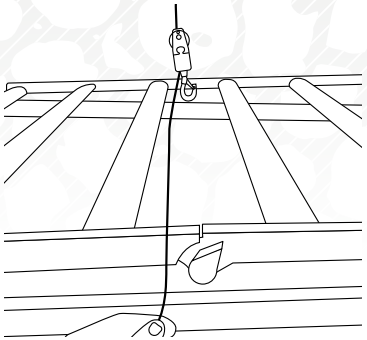
Suggested application: Ideal for two-point hanging from areas with high clearance, such as ceilings or other support structures. Hardware included: 2 lance hangers (and adjustable Gripple kit if upgraded at the time of purchase).

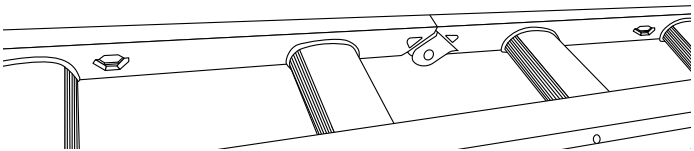
Before you mount the SPYDR module, complete the steps to attach the power supply to the light bars as outlined in the User Guide. **PLEASE NOTE: The power Supply Enclosure MUST be mounted on the center two light bars before hanging with the Lance Hanger.**

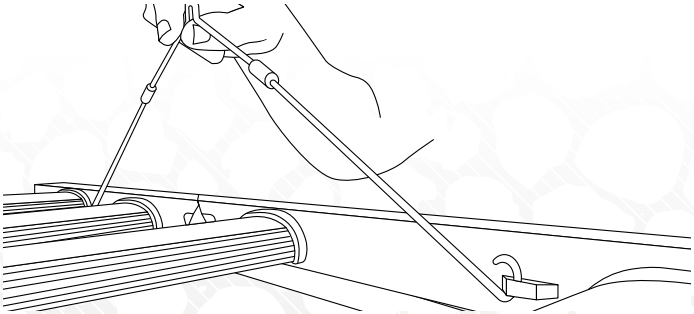
1. To mount your SPYDR using the lance hangers, place SPYDR fixture gently below the desired hanging area. Identify two points on the structure that align with center hinges on the SPYDR module.

2. Hang either the adjustable Hanger kit (if upgraded at time of purchase) or desired hanging hardware to the support structure, above the center hinges. If using the Adjustable Hanger Kit, first loop the two cables around the support structure and thread the straight end through the fixed loop. Then thread each straight end through the Gripple hook and pull it up the cable.

3. 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.

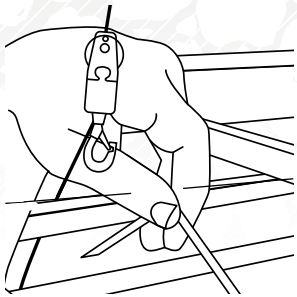


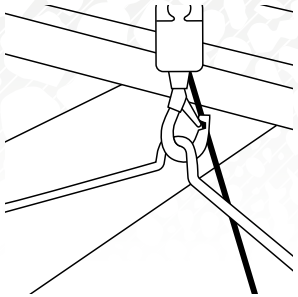




LANCE HANGERS AND ADJUSTABLE KIT CONTINUED

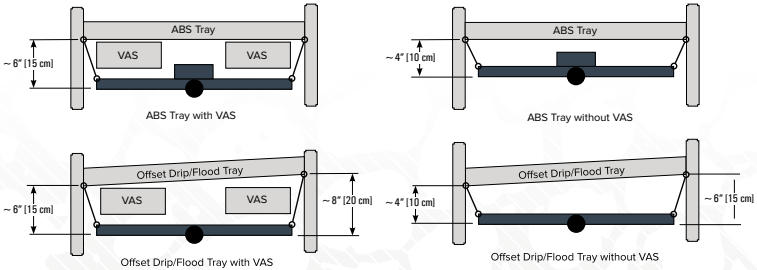
4 Once both hangers are in place, use two people to lift the fixture to the installed handing hardware. Be sure to hang from the center of the lance hanger to ensure a balanced fixture. If using the Adjustable Hanger Kit, hook the Gripple hooks on each lance hanger. Adjust the height on each end until level by sliding the Gripple hook up or down along the cable. To slide down, squeeze and hold the release mechanism on the sides of the hook.





RACKS WITH TRAY AND VAS

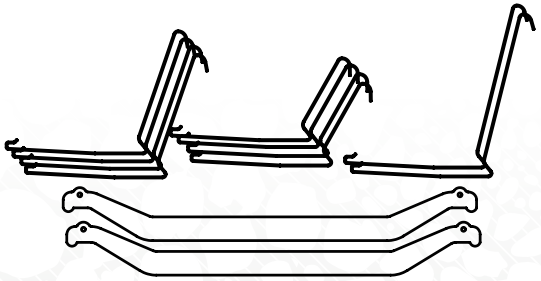
Please refer to the illustration to find the correct hanger configuration for your specific application.



VAS Hanger
Medium

VAS Hanger
Short

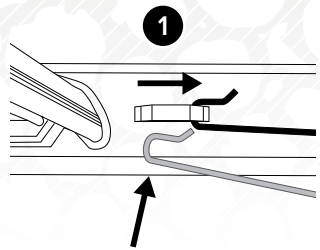
VAS Hanger
LONG

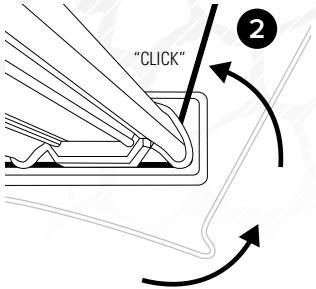


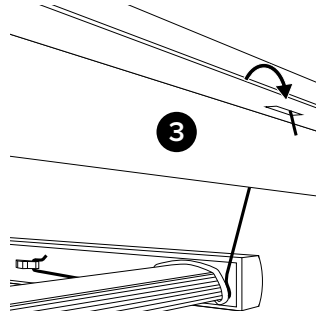
VAS Hinge Brace

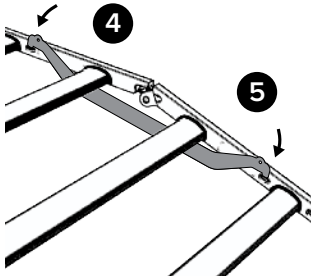
RACKS WITH TRAYS AND VAS CONTINUED

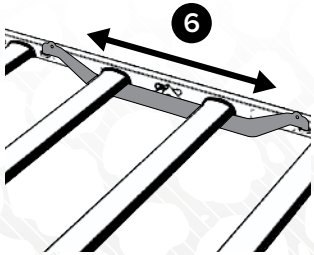
1. Hook one of the wire hangers on the 2nd bridge lance furthest from the hinge.
2. Bring wire around the end light bar such that it fits around the end connector as shown.
3. Hook the other end of the wire hanger into slots on the rack system. Repeat on both sides of the rack.
4. Install one side of brace by hooking one end of brace into bridge lance on SPYDR frame. Install other side of brace by slightly collapsing SPYDR fixture at hinge.
5. Hook the free end of brace into bridge lance on opposite side of SPYDR frame on the other side with the hinge collapsed.
6. Complete hinge brace installation by unfolding SPYDR frame to fully opened position. Repeat on the other side.









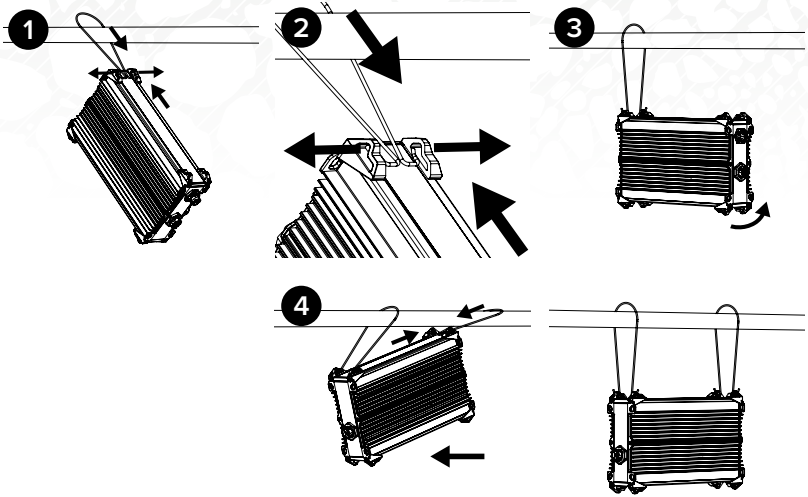


REMOTE MOUNTING THE POWER SUPPLY (2X AND 2I ONLY)

1. Take (2) mounting brackets and hang a bracket over the support structure. Locate the holes for brackets on the narrow side of PSU power supply, hold up the power supply under the support structure under it.

2. While maintaining a firm grip on both, pinch the bottom of the bracket inward and horizontally insert it into the receiving holes on the PSU power supply, release the tension of the bracket.

3. Lift the ends of the brackets up to a 90° angle. Repeat above steps to install another bracket on the PSU power supply.



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.



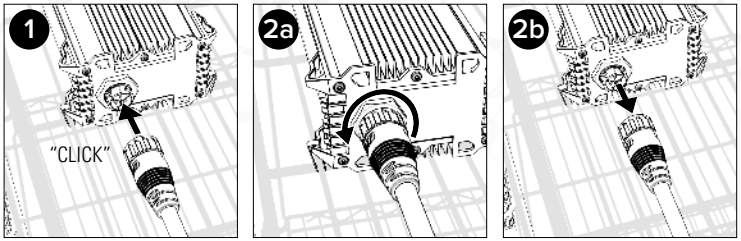
INSTALLATION OF THE AC POWER CABLE TO THE POWER SUPPLY

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.

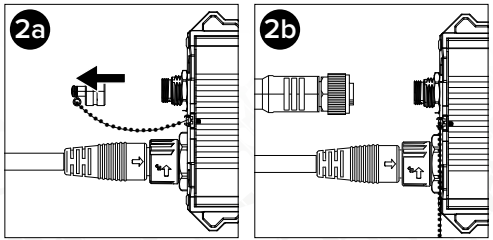


INSTALLATION OF THE DIMMING CABLE TO THE POWER SUPPLY

The DC dimming cable uses a coaxial type A-code M12 3-pin connector to connect the cable to the power supply. To install the DC dimming cable:

1. Remove the dust cap from the power supply dimming port and let it hang by the chain.

2. Match up the connector end on the cable (female) to the power supply dimming port (male) and twist the ring on the connector clockwise to tighten until hand-tight. 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 or connected lighting controller.



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.

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.

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 SAFETY HAZARD

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	Radiation hazard - Retinal Blue Light 300-700 nm	Minimum viewing distance (meter/inch)	All Other Radiation Hazards
SR-2h47-I-HVG-xx-xxx-xx-x-x	Risk Group 2 (Moderate)	0.289 / 11.38	Exempt Group (None)
SR-2i47-I-xxx-xx-xxx-xx-x-x	Risk Group 1 (Low)	N/A	Exempt Group (None)
SR-2i40-I-xxx-xx-xxx-xx-x-x			
SR-2i33-I-xxx-xx-xxx-xx-x-x			
SR-2x47-I-xxx-xx-xxx-xx-x-x	Exempt Group (None)	N/A	Exempt Group (None)
SR-2x40-I-xxx-xx-xxx-xx-x-x			
SR-2i33-I-xxx-2X33-xx-xxx-xx-x-x			



Retinal Blue Light Radiation Hazard - RISK GROUP 2

CAUTION: POSSIBLY HAZARDOUS OPTICAL RADIATION EMITTED FROM THIS PRODUCT. DO NOT STARE AT THE OPERATING LAMP. MAY BE HARMFUL TO THE EYE.

These photobiological safety markings are based on testing of the light output characteristic of a single horticultural luminaire. Increased exposure risk to facility personnel may be present depending upon the number of horticultural luminaires and their placement and/or positioning within the plant growth facility. It is the responsibility of the plant growth facility to address these risks at the facility level and to ensure that people entering the plant growth areas while the lights are on are aware of these risks and that appropriate safeguards are in place.

ETL Rating: SPYDR 2 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 2 Series fixtures and power supply are certified to meet UL standards (ETL) from the Intertek safety consulting and certification company. Systems are cETL 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 Produit inadapte a l'eclairage interieur d'une habitation I Prodotto non idoneo a impianti di illuminazione domestici E Producto no adecuado para iluminacion residencial P Produto nao adequado para iluminacao domestica GR Το προϊόν δεν είναι κατάλληλο για φωτισμό οικιακής χρήσης NL Product niet geschikt voor huishoudelijke verlichtingsdoeleinden S Produkten ar ej lamplig for hushallsbelysning FIN Tuotetta ei voida kayttaa kotitalouksien valaisuun N Produktet er ikke egnet til a lyse opp rom med DK Produktet er ikke egnet husholdningsbelysning CZ Vyrobek neni vhodny pro osvětleni domacnosti RUS Продукт не подходит для бытового освещения помещений KZ Бұл өнім үйдегі тұрмыстық жарықтандыруға жарамайды H A termek nem alkalmas haztartasi vilagitasnak PL Produkt nie jest odpowiedni do oświetlenia domowego SK Produkt nie je vhodny na osvetlenie miestnosti v domacnosti SLO Izdelek ni primeren za osvetlitev bivalnih prostorov TR Urun, ev aydınlatması icin uygun değildir HR Proizvod nije prikladan za rasvjetu prostorija u kućanstvu RO Produsul nu este adecvat pentru iluminatul locuinţei BG Продуктът не е подходящ за жилищно-битово осветление EST Toode ei sobi majapidamisvalgustiks LT Prietaisas neskirtas namų apšvietimui LV Produkts nav piemērots apgaismojumam mājās. SRB Proizvod nije pogodan za rasvetu u domaćinstvu UA Продукт не підходить для побутового освітлення приміщень

D WEEE-Geratekennzeichen: Nicht in den Hausmull 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 dechets menagers ! Le produit et son emballage doivent etre elimines conformement a la legislation nationale en vigueur. I Identificazione RAEE del dispositivo: Non smaltire con i rifiuti domestici! Lo smaltimento corretto del prodotto e dell'imballaggio deve essere effettuato secondo la legge nazionale applicabile. E Identificacion RAEE del dispositivo: No desechar con los residuos domesticos. El desecho adecuado del producto y el embalaje debera llevarse a cabo de conformidad con la ley nacional aplicable. P Identificacao do dispositivo REEE: Nao deite fora no lixo domestico! A eliminacao adequada do produto e da embalagem deve ser feita em conformidade com a legislacao nacional aplicavel. GR Αναγνώριση συσκευής WEEE: Μην απορρίπτετε με τα οικιακά απορρίμματα! Η απόρριψη του προϊόντος και της συσκευασίας πρέπει να γίνεται σύμφωνα με την ισχύουσα εθνική νομοθεσία. NL WEE-apparaatidentificatie: niet weggooien bij het huishoudelijke afval! Correcte verwijdering van het product en verpakking dient te gebeuren overeenkomstig de toepasselijke nationale wetgeving. S Enhetens identifikation for WEEE: Slang inte bland hushallssopor! Produkten och forpackningen maste slangas pa ett korrekt satt i enlighet med gallande nationell lag. FIN WEEE-laitetunnus: Ala havita kotitalousjatteen seassa! Tuotteen ja pakkauksen asianmukainen havittaminen on suoritettava soveltuvien paikallisten lakien mukaisesti. N WEEE Enhetsidentifikasjon: Skal ikke kastes i husholdningsavfallet! Riktig avhending av produktet og emballasjen ma gjores i henhold til gjeldende nasjonale lover. DK WEEE enhedsidentifikation: Ma ikke bortskaffes med husholdningsaffald! Korrekt bortskaffelse af produktet og emballagen skal ske i overensstemmelse med g.ldende national lovgivning. CZ Označeni zařizeni podle systemu WEEE: Nevyhazovat do domovniho odpadu! Spravna likvidace vyrobku a obalu musi byt provedena v souladu s platnymi narodnimi legislativnimi 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 құрылғы идентификаторы: үй қоқысымен бірге тастамаңыз! Бұл өнім мен оның қаптамасының тасталуы қолданыстағы ұлттық заңға сай дұрыс орындалуы тиіс. H WEEE keszulek azonosito: Kommunalis hulladekba helyezni tilos! A termek es a csomagolas megfelelő artalmatlanitasat a hatalyos nemzeti szabalyozas szerint kell elvegezni. 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 komunalneho odpadu! Riadna likvidacia tohto produktu a obalov sa musi vykonať v sulade s narodnymi pravnymi predpismi. SLO Identifikacija izdelka v smislu OEEO: Ne zavrzite med gospodinjske odpadke! Izdelek in embalažo je treba med odpadke zavreči ustrezno in v skladu z veljavno nacionalno zakonodajo. TR WEEE cihaz kimliği: Evsel atıklara dahil etmeyin! Urun ve ambalajın doğru bicimde imhası ilgili ulusal yasaya uygun olarak gercekleştirilmelidir. HR Oznaka WEEE na uređaju: ne odlažite u kućni otpad! Proizvod i pakiranje potrebno je ispravno odložiti u skladu s primjenjivim zakonom države. RO Identificarea dispozitivelor WEEE: Nu eliminaţi produsul in gunoiul menajer! Eliminarea corectă a produsului şi ambalarea se vor face in conformitate cu legea naţională aplicabilă. BG Идентификация на устройството по WEEE: Да не се изхвърля с битовите отпадъци! Правилното третиране на продукта и опаковката му като отпадъци трябва да става в съответствие с приложимото национално законодателство. EST WEEE-seadme identifitseerimine: Arge visake olmejaatmetesse! Toote ja pakendite nouetekohane korvaldamine peab toimuma kooskolas kehtivate siseriiklike oigusaktidega. LT WEEE įrenginio identifikacija: nešalinti kartu su buitinėmis atliekomis! Gaminio ir pakuotės šalinimas turi būti atliekamas pagal šalyje galiojančius įstatymus. LV WEEE ierīces identifikācija: neizmest sadzīves atkritumos! Produkts un iepakojums jāizmet atbilstoši piemērojamam valsts likumam. SRB Identifikacija WEEE uređaja: Nemojte da odlažete 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 й електронного обладнання: Не викидайте продукт разом з іншим домашнім сміттям! 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 exceeding voltages above SELV. F Le produit protege des risques d'electrocution grace a la tres basse tension de securite (TBTS) ; il ne presente pas de tension superieure a la TBTS. I Il prodotto protegge dal rischio di scossa elettrica grazie al sistema a bassissima tensione (SELV) che non supera le tensioni SELV. E El producto protege contra riesgo de descarga electrica con voltaje bajo extra seguro (SELV) que no exceda los voltajes superiores a SELV. P O produto protege contra o risco de choque eletrico com a tensao de seguranca muito baixa (SELV), nao excedendo as tensoes acima de SELV. GR Το προϊόν προσφέρει προστασία από ηλεκτροπληξία λόγω της εξαιρετικά χαμηλής τάσης (SELV). Το προϊόν δεν υπερβαίνει 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 for elektrisk chock med extra lag sakerhetsspanning (SELV) som inte overstiger spanning over SELV. FIN Tuote on suojattu sahkoiskua vastaan erityisen alhaisen suojajannitteen (SELV) ansiosta, jannitteet eivat ylita SELV-jannitetta. N Produktet beskytter mot risikoen for elektrisk stot med ekstrapolert lavspenning (SELV), som ikke overstiger spenninger over SELV. DK Produktet beskytter mod risiko for elektrisk stod med sikkerheds – ekstra-lavsp.

nding (SELV, safety extra-low voltage), der ikke overstiger sp.ndinger over SELV. CZ Vyrobek chrani před urazem elektrickym proudem vzhledem k extra-nizkemu napětí (SELV), nevyskytuji se zde napěti nad SELV. RUS Продукт предотвращает риск поражения электрическим током благодаря работе при безопасном сверхнизком напряжении (БСНН). Напряжение не превышает БСНН. KZ Бұл өнім қауіпсіз өте төменгі кернеу (SELV) мөлшерінен жоғары кернеуден аспайтын қауіпсіз өте төменгі кернеудің арқасында электр тогына түсу қаупінен қорғалған. H A termek biztonsagi torpefeszultseg (SELV) alkalmazasaval ved az elektromos aramutes veszelyevel 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 zasiahnutim elektrickym prudom použitim ochranneho nizkeho napatia (SELV), nedosahuje sa napatie prekračujuce SELV. SLO Izdelek varuje pred električnim udarom zaradi varnostne male napetosti (SELV) in ne presega napetosti, višjih od SELV. TR Urun, SELV uzerindeki voltajlara cıkmayan, guvenli cok duşuk 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 protejează impotriva riscului de electrocutare cu tensiune de siguranţă foarte joasă (SELV), fără să depăşească tensiunile mai mari decat SELV. BG Продуктът осигурява защита от електрически удар с безопасно свръхниско напрежение (SELV), което не се повишава до стойности над SELV. EST Toode kaitseb elektriloogi ohu eest maandamata kaitsevaikepinge susteemiga (SELV), mis ei uleta SELV-i korgemaid pingeid. LT Prietaisas apsaugo nuo elektros smūgio pavojaus, jei žema saugi įtampa (SELV) neviršija SELV įtampos. LV Produkts pasargā no elektrošoka riska, jo tam ir izteikti zema strāva (SELV), kas nepārsniedz strāvas līmeni virs SELV. SRB Proizvod štiti od rizika od električnog udara putem izuzetno niskog bezbednog napona (SELV), koji ne prekoračuje napone iznad SELV. UA Продукт запобігає ризику ураження електричним струмом завдяки роботі при безпечній наднизькій напрузі (БННН). Напруга не перевищує БННН.

CE CE-Kennzeichen: Hiermit erklart Signify, dass dieses Produkt den grundlegenden Anforderungen und den relevanten Vorschriften der europaischen 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 repond aux exigences de base et aux dispositions applicables des directives europeennes. I Marchio CE: Signify dichiara che questo prodotto e 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 basicos y las disposiciones relevantes de las directrices europeas. P Marca CE: A Signify declara que este produto esta em conformidade com os requisitos basicos e as disposicoes relevantes das diretrizes europeias. GR Σήμανση CE: Η Signify δηλώνει ότι το προϊόν αυτό συμμορφώνεται με τις βασικές απαιτήσεις και τις σχετικές διατάξεις των ευρωπαϊκών οδηγιών. NL CE-markering: Signify verklaart dat dit product voldoet aan de basisvereisten en relevante bepalingen van de Europese richtlijnen. S CE-markning: Signify tillkannager att den har produkten uppfyller de grundlaggande kraven och relevanta bestammelserna i de europeiska riktlinjerna. FIN CE-merkinta: Signify takaa, etta tama tuote tayttaa Eurooppalaiset perusvaatimukset ja muut tarkeat vaatimukset. N CE-merking: Signify erkl.rer at dette produktet oppfyller krav og relevante bestemmelser i de europeiske retningslinjene. DK CE-m.rkning: Signify erkl.rer, at dette produkt overholder de grundl.ggende krav og relevante bestemmelser i de europ.iske vejledninger. CZ Značka CE: Společnost Signify prohlašuje, že tento vyrobek splňuje zakladni požadavky a ustanoveni evropskych směrnic. RUS Маркировка CE: компания Signify заявляет, что данный продукт отвечает основным требованиям и соответствующим положениям Европейских директив. KZ CE белгісі: Signify компаниясы бұл өнімнің Еуропалық нұсқаулықтардың негізгі талаптары мен қатысты ережелеріне сай екенін жариялайды. H CE jeloles: Az Signify kijelenti, hogy a termek teljesíti az Europai iranyelvek alapvető kovetelmenyeit es vonatkozo előirasait. PL Oznakowanie CE: firma Signify oświadcza, że niniejszy produkt jest zgodny z podstawowymi wymogami i odpowiednimi postanowieniami wytycznych europejskich. SK Označenie CE: Spoločnosť Signify tymto deklaruje, že tento produkt vyhovuje zakladnym požiadavkam a relevantnym predpisom europskych smernic. SLO Oznaka CE: Družba Signify izjavlja, da ta izdelek izpolnjuje osnovne zahteve in ustrezna določila evropskih smernic. TR CE işareti: Signify, bu urunun Avrupa kılavuz ilkelerinin 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 Marcaj CE: Signify declară că acest produs respectă cerinţele de bază şi prevederile relevante ale standardelor europene. BG Маркировка „CE”: Signify декларира, че този продукт съответства на основните изисквания и приложимите разпоредби на европейските насоки. EST CE-margis: Signify kinnitab, et antud toode vastab Euroopa suuniste pohinouetele ja asjakohastele satetele. LT CE ženklinimas: Signify pareiškia, kad šis prietaisas atitinka pagrindinius Europos gairių reikalavimus ir atitinkamas nuostatas. LV CE marķējums: Signify paziņo, ka šis produkts atbilst Eiropas vadlīniju pamata prasībām un saistītiem nosacījumiem. SRB CE označavanje: Signify izjavljuje da je ovaj proizvod u saglasnosti sa osnovnim zahtevima i važećim propisima evropskih smernica. UA Маркування CE: компанія Signify засвідчує,

UK CA UKCA Mark: Signify declares that this product complies with the basic relevant UK statutory instruments and relevant provisions of the United Kingdom guidelines. Маркировка на UKCA: Signify декларира, че този продукт отговаря на основните съответни законови инструменти на Обединеното кралство и съответните разпоредби на насоките на Обединеното кралство.Oznaka UKCA: Signify izjavljuje da je ovaj proizvod u skladu s osnovnim relevantnim zakonskim instrumentima Ujedinjenog Kraljevstva i relevantnim odredbama smjernica Ujedinjenog Kraljevstva. Značka UKCA: Signify prohlašuje, že tento produkt je v souladu se základními příslušnými zákonnými nástroji Spojeného království a příslušnými ustanoveními směrnic Spojeného království. UKCA-mærke: Signify erklærer, at dette produkt overholder de grundlæggende relevante britiske lovbestemte instrumenter og relevante bestemmelser i de britiske retningslinjer. UKCA-merkteken: Signify verklaart dat dit product voldoet aan de fundamentele relevante wettelijke instrumenten van het VK en relevante bepalingen van de richtlijnen van het Verenigd Koninkrijk. UKCA tähis: Signify kinnitab, et see toode vastab Ühendkuningriigi põhiseadustega ja Ühendkuningriigi juhiste asjakohastele sätetele. UKCA-merkki: Signify vakuuttaa, että tämä tuote on Yhdistyneen kuningaskunnan lakisääteisten perussäädösten ja asiaa koskevien Yhdistyneen kuningaskunnan ohjeiden mukainen. Marque UKCA : Signify déclare que ce produit est conforme aux instruments réglementaires britanniques de base et aux dispositions pertinentes des directives du Royaume-Uni.UKCA-Zeichen: Signify erklärt, dass dieses Produkt den grundlegenden einschlägigen britischen Rechtsinstrumenten und den einschlägigen Bestimmungen der britischen Richtlinien entspricht. Σήμα UKCA: Η Signify δηλώνει ότι αυτό το προϊόν συμμορφώνεται με τις βασικές σχετικές νομοθετικές πράξεις του Ηνωμένου Βασιλείου και τις σχετικές διατάξεις των κατευθυντήριων γραμμών του Ηνωμένου Βασιλείου. UKCA védjegy: Az Signify kijelenti, hogy ez a termék megfelel az Egyesült Királyság alapvető vonatkozó törvényi eszközeinek és az Egyesült Királyság irányelveinek vonatkozó rendelkezéseinek. Marc UKCA: Dearbhaíonn Signify go gcomhlíonann an táirge seo bunionstraimí reachtúla ábhartha na RA agus forálacha ábhartha threoirlínte na Ríochta 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 paziņo, ka šis izstrādājums atbilst galvenajiem attiecīgajiem Apvienotās Karalistes tiesību aktiem un attiecīgajiem Apvienotās Karalistes vadlīniju noteikumiem.UKCA ženklas: Signify pareiškia, kad šis gaminys atitinka pagrindinius atitinkamus JK teisės aktus ir atitinkamas Jungtinės Karalystės gairių nuostatas.Marka UKCA: Signify tiddikjara li dan il-prodott jikkonforma mal-istrumenti statutorji rilevanti bażiċi tar-Renju Unit u d-dispożizzjonijiet rilevanti tal-linji gwida tar-Renju Unit. Znak UKCA: Signify oświadcza, 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 declară că acest produs este în conformitate cu instrumentele legale de bază relevante din Regatul Unit şi cu prevederile relevante ale ghidurilor Regatului Unit. Značka UKCA: Signify vyhlasuje, že tento produkt je v súlade so základnými príslušnými zákonnými nástrojmi Spojeného kráľovstva a príslušnými ustanoveniami smerníc Spojeného kráľovstva. Oznaka UKCA: Signify izjavlja, da je ta izdelek v skladu z osnovnimi ustreznimi 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 förklarar att denna produkt överensstämmer med de grundläggande relevanta brittiska lagstadgade instrumenten och relevanta bestämmelser i Storbritanniens riktlinjer. D WEEE-Geratekennzeichen: Nicht in den Hausmull werfen! Sachgerechte



Horticulture Use

SPYDR 2H Photobiological risk group 2: CAUTION possibly hazardous optical radiation emitted from this product; Do not stare at operating lamp. May be harmful to eyes; The luminaire should be positioned so that prolonged staring into the luminaire at a distance closer than 0.289 m is not expected.

SPYDR 2H Фотобиологична рискова група 2: ВНИМАНИЕ възможно опасно оптично излъчване, излъчвано от този продукт; Не се взирайте в работната лампа. Може да бъде вредно за очите; Осветителното тяло трябва да бъде разположено така, че да не се очаква продължително гледане в осветителното тяло на разстояние по-близо от 0,289 m.

SPYDR 2H Fotobiološka skupina rizika 2: OPREZ moguće opasno optičko zračenje koje emitira ovaj proizvod; Ne buljite u radnu lampu. Može biti štetno za oči; Rasvjetno tijelo treba postaviti tako da se ne očekuje dugotrajno buljenje u svjetiljku na udaljenosti manjoj od 0,289 m.

SPYDR 2H Fotobiologisk risikogruppe 2: FORSIGTIG muligvis farlig optisk stråling udsendt fra dette produkt; Kig ikke på driftslampen. Kan være skadeligt for øjnene; Armaturet bør placeres således, at der ikke forventes længerevarende stirring ind i armaturet i en afstand nærmere end 0,289 m.

SPYDR 2H Fotobiologische risicogroep 2: LET OP mogelijk gevaarlijke optische straling die door dit product wordt uitgezonden; Kijk niet naar de operatielamp. Kan schadelijk zijn voor de ogen; De armatuur moet zo worden geplaatst dat langdurig staren in de armatuur op een afstand van minder dan 0,289 m niet wordt verwacht.

SPYDR 2H Fotobioloogiline riskirühm 2: ETTEVAATUST, see toode võib kiirguda ohtlikku optilist kiirgust; Ärge vaadake töölampi. Võib olla silmadele kahjulik; Valgusti tuleb paigutada nii, et pikaajaline vaatamine valgustisse lähemal kui 0,289 m ei oleks oodata.

SPYDR 2H Fotobiologinen riskiryhmä 2: VAROITUS, tämä tuote mahdollisesti lähettää vaarallista optista säteilyä; Älä tuijota käyttölamppua. Voi olla haitallista silmille; Valaisin tulee sijoittaa niin, ettei pitkäkestoista katsomista valaisimeen lähempänä kuin 0,289 m etäisyydeltä odoteta.

SPYDR 2H Groupe de risque photobiologique 2 : ATTENTION rayonnement optique éventuellement dangereux émis par ce produit ; Ne regardez pas la lampe opératoire. Peut être nocif pour les yeux; Le luminaire doit être positionné de sorte qu'un regard prolongé dans le luminaire à une distance inférieure à 0,289 m ne soit pas attendu.

SPYDR 2H Photobiologische Risikogruppe 2: VORSICHT möglicherweise gefährliche optische Strahlung, die von diesem Produkt ausgeht; Nicht in die Betriebslampe blicken. Kann schädlich für die Augen sein; Die Leuchte sollte so positioniert werden, dass ein längerer Blick in die Leuchte aus einer Entfernung von weniger als 0,289 m nicht zu erwarten ist.

SPYDR 2H Ομάδα φωτοβιολογικού κινδύνου 2: ΠΡΟΣΟΧΗ πιθανώς επικίνδυνη οπτική ακτινοβολία που εκπέμπεται από αυτό το προϊόν. Μην κοιτάτε επίμονα τη λάμπα λειτουργίας. Μπορεί να είναι επιβλαβές για τα μάτια. Το φωτιστικό πρέπει να τοποθετηθεί έτσι ώστε να μην αναμένεται παρατεταμένο βλέμμα στο φωτιστικό σε απόσταση μικρότερη από 0,289 m.

SPYDR 2H 2. fotobiológiai kockázati csoport: VIGYÁZAT a termék esetleg veszélyes optikai sugárzást bocsát ki; Ne bámuljon a működési lámpába. Szemre ártalmas lehet; A lámpatestet úgy kell elhelyezni, hogy a lámpatestbe való hosszan tartó, 0,289 m-nél közelebbi pillantás ne legyen várható.

SPYDR 2H Rischio fotobiologico gruppo 2: ATTENZIONE radiazioni ottiche potenzialmente pericolose emesse da questo prodotto; Non fissare la lampada operatoria. Può essere dannoso per gli occhi; L'apparecchio di illuminazione deve essere posizionato in modo tale da non prevedere uno sguardo prolungato nell'apparecchio a una distanza inferiore a 0,289 m.

SPYDR 2H 2. fotobiologiskā riska grupa: UZMANĪBU, iespējams, ka šis izstrādājums izstaro bīstamu optisko starojumu; Neskatieties uz darbības lampu. Var kaitēt acīm; Gaismeklis jānovieto tā, lai nebūtu sagaidāma ilgstoša skatīšanās gaismeklī attālumā, kas ir tuvāks par 0,289 m.

SPYDR 2H 2 fotobiologinės rizikos grupė: ATSARGIAI, šio gaminio skleidžiama galinti pavojinga optinė spinduliuotė; Nežiūrėkite į veikimo lempą. Gali pakenkti akims; Šviestuvas turi būti pastatytas taip, kad nebūtų tikėtinas ilgalaikis žiūrėjimas į šviestuvą arčiau nei 0,289 m atstumu.

SPYDR 2H Fotobiologiczna grupa ryzyka 2: UWAGA potencjalnie niebezpieczne promieniowanie optyczne emitowane przez ten produkt; Nie wpatruj się w lampę operacyjną. Może być szkodliwy dla oczu; Oprawa powinna być ustawiona tak, aby nie przewidywać długotrwałego wpatrywania się w oprawę z odległości bliższej niż 0,289 m.

SPYDR 2H Grupo de risco fotobiológico 2: CUIDADO radiação óptica possivelmente perigosa emitida por este produto; Não olhe fixamente para a lâmpada de operação. Pode ser prejudicial aos olhos; A luminária deve ser posicionada de forma que não seja esperado olhar prolongado para a luminária a uma distância inferior a 0,289 m

SPYDR 2H Grupa de risc fotobiologic 2: ATENȚIE radiații optice posibil periculoase emise de acest produs; Nu vă uitați la lampa de operare. Poate fi dăunător pentru ochi; Corpul de iluminat ar trebui să fie poziționat astfel încât să nu fie așteptată o privire prelungită în corpul de iluminat la o distanță mai mică de 0,289 m.

SPYDR 2H Fotobiologická riziková skupina 2: UPOZORNENIE potenciálne nebezpečné optické žiarenie emitované z tohto produktu; Nepozerajte sa na operačnú lampu. Môže byť škodlivý pre oči; Svietidlo by malo byť umiestnené tak, aby sa neočakávalo dlhodobé pozeranie do svietidla zo vzdialenosti menšej ako 0,289 m.

SPYDR 2H Fotobiološka skupina tveganja 2: PREVIDNO morebitno nevarno optično sevanje, ki ga oddaja ta izdelek; Ne glejte v operacijsko luč. Lahko je škodljiv za oči; Svetilka naj bo nameščena tako, da ni pričakovati dolgotrajnega strmenja v svetilko na razdalji, manjši od 0,289 m.

SPYDR 2H Grupo de riesgo fotobiológico 2: PRECAUCIÓN radiación óptica posiblemente peligrosa emitida por este producto; No mire fijamente a la lámpara de funcionamiento. Puede ser dañino para los ojos; La luminaria debe colocarse de modo que no se espere una mirada fija prolongada a la luminaria a una distancia inferior a 0,289 m.

SPYDR 2H Fotobiologisk riskgrupp 2: FÖRSIKTIGHET möjligen farlig optisk strålning som avges från denna produkt; Stirra inte på driftlampan. Kan vara skadligt för ögonen; Armaturen bör placeras så att långvarig stirrande in i armaturen på ett avstånd närmare än 0,289 m inte förväntas.

SPYDR 2H Fotobiologisk risikogruppe 2: FORSIKTIG mulig farlig optisk stråling som sendes ut fra dette produktet; Ikke stirr på driftslampen. Kan være skadelig for øynene; Armaturen bør plasseres slik at det ikke forventes langvarig stirring inn i armaturen på en avstand nærmere enn 0,289 m.

SPYDR 2H Фотобиологическая группа риска 2: ОСТОРОЖНО возможно опасное оптическое излучение, испускаемое данным продуктом; Не смотрите на работающую лампу. Может быть вредным для глаз; Светильник следует располагать так, чтобы не предполагалось длительное вглядывание в светильник с расстояния ближе 0,289 м.

SPYDR 2H 2-фотобиологиялық қауіп тобы: АБАЙ БОЛЫҢЫЗ, осы өнімнен шығатын қауіпті оптикалық сәулелену; Жұмыс істеп тұрған шамға қарамаңыз. Көзге зиян тигізуі мүмкін; Шамды 0,289 м-ден жақын қашықтықта шамға ұзақ қарау күтілмейтіндей етіп орналастыру керек.

SPYDR 2H Fotobiyolojik risk grubu 2: DİKKAT bu üründen yayılan olası tehlikeli optik radyasyon; Çalışma lambasına bakmayın. Gözler için zararlı olabilir; Armatür, armatüre 0,289 m'den daha yakın bir mesafeden uzun süre bakılması beklenmeyecek şekilde yerleştirilmelidir.

СПИДР 2Х Фотобиолошка група ризика 2: ОПРЕЗ могуће опасно оптичко зрачење које емитује овај производ; Не буљите у радну лампу. Може бити штетно за очи; Светиљку треба поставити тако да се не очекује дуготрајно буљење у светиљку на удаљености мањој од 0,289 м.

SPYDR 2H Фотобіологічна група ризику 2: УВАГА: можливе небезпечне оптичне випромінювання, яке випромінює цей продукт; Не дивіться на робочу лампу. Може бути шкідливим для очей; Світильник слід розташувати так, щоб не очікувалося тривалого вдивляння в світильник на відстані ближче 0,289 м.





OUR PRODUCT GUARANTEE & WARRANTY

Every SPYDR 2 series system is engineered and built by Fluence Bioengineering using state-of-the-art robotics and hand craftsmanship. All SPYDR 2 series systems are guaranteed against manufacturing defects for five years from date of purchase. Contact us at support@fluence-led.com for more warranty information.

We stand behind our research, we stand behind our technology and we stand behind our clients. https://fluence-led.com/warranty/

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