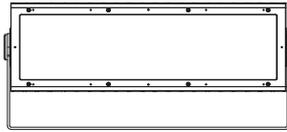
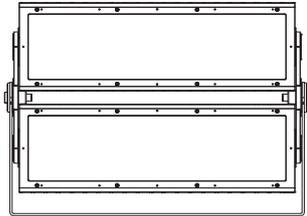


THIS MOUNTING GUIDE APPLIES TO THE FOLLOWING PROPOINT VISTA MODELS:

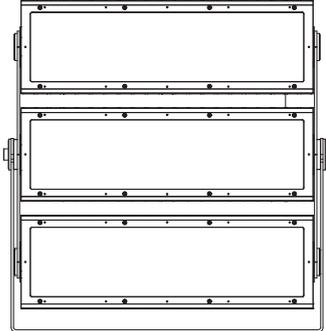
ProPoint Vista 1x100W



ProPoint Vista 2x100W



ProPoint Vista 3x100W



PLEASE READ THIS MOUNTING GUIDE COMPLETELY BEFORE BEGINNING THE INSTALLATION PROCESS.

AN UPDATED INSTALL GUIDE MAY BE AVAILABLE THAT SUPERSEDES THIS VERSION. THE MOST CURRENT RELEASE MUST BE USED BY THE INSTALLER.

For All Models:

1x100W Weight	14.5kg / 31.96lbs.
2x100W Weight	28.3 kg / 63 lbs.
3x100W Weight	44 kg / 97 lbs.
Power Consumption (Nominal)	100W/200W/300W
Power Factor	Greater Than 0.9
Input Voltage Range	120-277Vac 50/60HZ
Operating Temperature	-30°C to +55°C (-22°F to 131°F)
Minimum Starting Temperature	-20°C (-4°F)



This mounting guide uses the following special statement categories to alert you to key items:

WARNING

Indicates a hazardous situation that, if not avoided, could result in death or serious injury.

CAUTION

Indicates a hazardous situation that, if not avoided, could result in minor or moderate injury.

NOTICE

Indicates information considered important for the proper operation of the product but not hazard related.

Please review this manual completely prior to beginning the installation process and take note of the following:

- The ProPoint luminaire and associated accessories must be installed by a qualified person in conjunction with all applicable electrical codes and standards.
- The ProPoint luminaire does not contain any user-serviceable parts. Opening of the luminaire will void the warranty.
- Do not use the product if the cables are damaged.
- Handle the luminaire carefully to prevent damage during installation. Rough handling may damage the internal electronics and void the warranty.
- Do not attempt installation in wet or severe weather conditions.
- Do not stare directly into the light beam while the unit is illuminated.
- IP66 rated. The ProPoint luminaire is not suitable for direct immersion in water.
- Do not operate the ProPoint luminaire without a connection to earth surface without a suitable earth connection (refer to local standards).
- The ProPoint luminaire is designed for operation at 120-277Vac. Voltages outside of this range may damage the fixture and will void the warranty.
- The ProPoint luminaire housing may become hot during normal operation and present a risk of burn injury and fire hazard. Exercise caution when working in proximity to the luminaire and make sure that combustible material does not contact the housing or lens.
- Failure to keep the luminaire within the operating temperature range (-30°C to +55°C/ -22°F to +131°F) will result in improper operation and will void the product warranty.
- Do not use harsh chemicals, cleaning solvents or strong detergents when cleaning the luminaire.

Persons installing this product should make sure:

- a. The installation complies with all applicable codes, state and local laws, ordinances, standards and safety regulations.
- b. The installation environment is carefully studied and suitable surge protection measure(s) is taken. Suggested surge protection measures for outdoor application should reach "Live to Neutral" 5kV, "Live/Neutral to Earth" 10kV.
- c. All luminaires can pass surge test up to "Live to Neutral" 1kV, "Live/Neutral to Earth" 2kV according to EN61547 standard.
- d. They are qualified for the handling of electrical equipment.

Additional product information is available on the Traxon web site:
www.traxontechnologies.com & www.osram.us/traxon

For additional support, please contact the following:

For Americas Regional Support

+1 (978) 570-3189 – Business Hours Technical Support

+1 (978) 267-5346 – After Hours Technical Support

TRXTechSupport2@osram.com

For Asia Pacific Regional Support

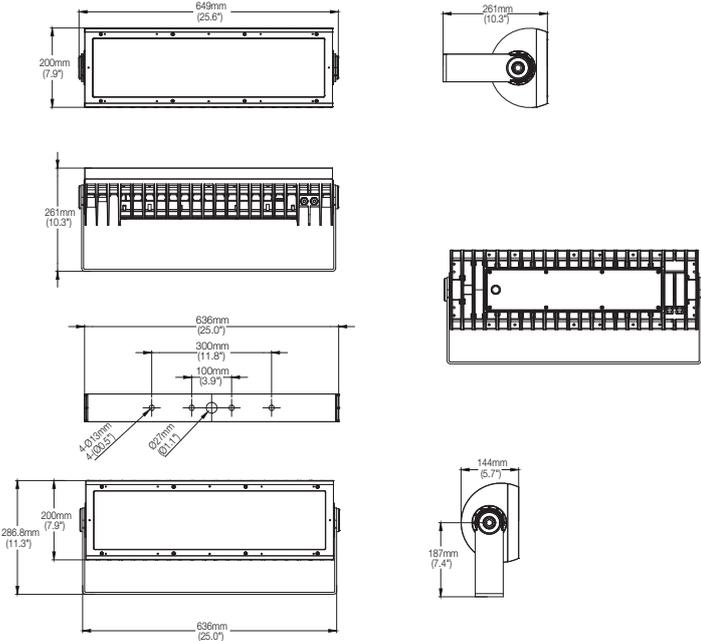
info@traxontechnologies.com

For Europe, Middle East and Africa Regional Support

info@ecue.com

support@ecue.com

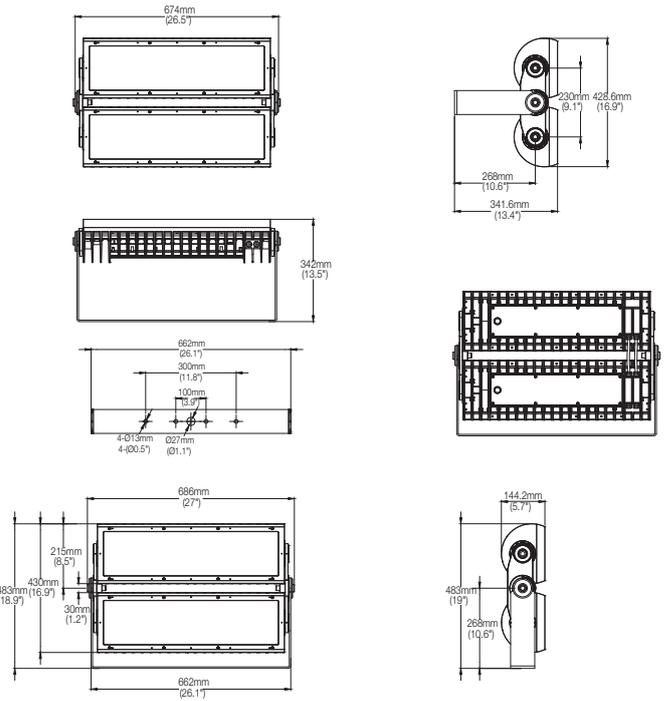
ProPoint Vista 100W



ProPoint Vista 100W open wire cable lengths

	Power input cable	Data in/out cable (combined)
Cable Length (open wire)	1830mm (72")	1830mm (72")
Cable Outer Diameter	7.8mm (0.31")	8.1mm (0.32")

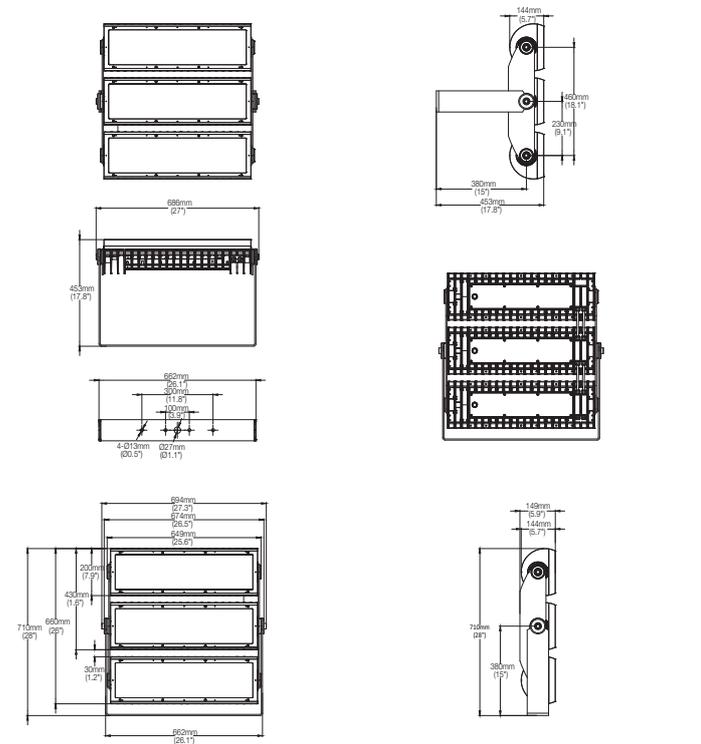
ProPoint Vista 100Wx2



ProPoint Vista 100Wx2 open wire cable lengths

	Power input cable	Data in/out cable (combined)
Cable Length (open wire)	1830mm (72")	1830mm (72")
Cable Outer Diameter	7.8mm (0.31")	8.1mm (0.32")

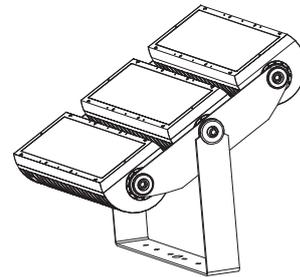
ProPoint Vista 100Wx3



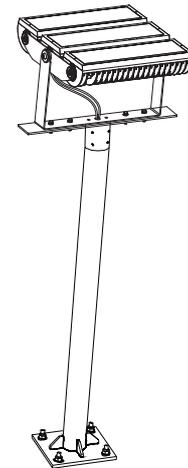
ProPoint Vista 100W open wire cable lengths

	Power input cable	Data in/out cable (combined)
Cable Length (open wire)	1830mm (72")	1830mm (72")
Cable Outer Diameter	7.8mm (0.31")	8.1mm (0.32")

Ground Mounting



Pole Mounting



1a

Mounting Details

Preparation

Remove the ProPoint Vista luminaire from the packaging and place the unit on a level surface.

Inspect the luminaire and cables for any damage as a result of shipping.

Mounting

CAUTION: It is the installer's responsibility to make sure that the mounting surface can handle the static weight of the fixture as well as dynamic loading from environmental factors such as wind and snow/ice buildup. The use of Grade 5 or higher hardware (by others) is recommended.

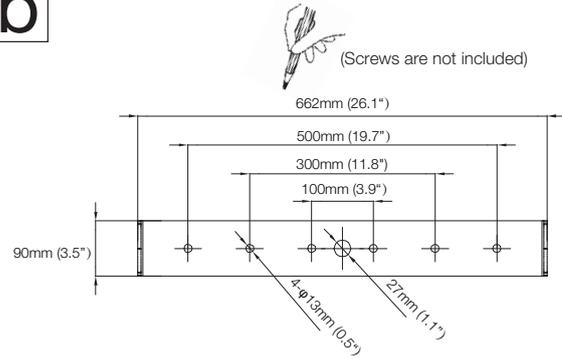
Make sure that the bolts on the mounting surface align with the holes on the surface mount bracket.

Install the luminaire to the mounting surface and secure using appropriate hardware (by others).

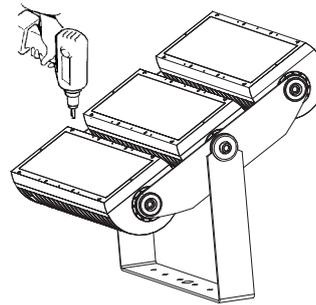
NOTICE: The ProPoint Luminaire should be installed with the power and data cables exiting the housing directly down when the luminaire is mounted on a vertical surface. For applications that require horizontal orientation of the power and data cables, the installer shall apply RTV sealant to the cable gland entry points. The luminaire shall not be installed with the power and data cabling oriented up.

1b

Ground Mounting Step 1

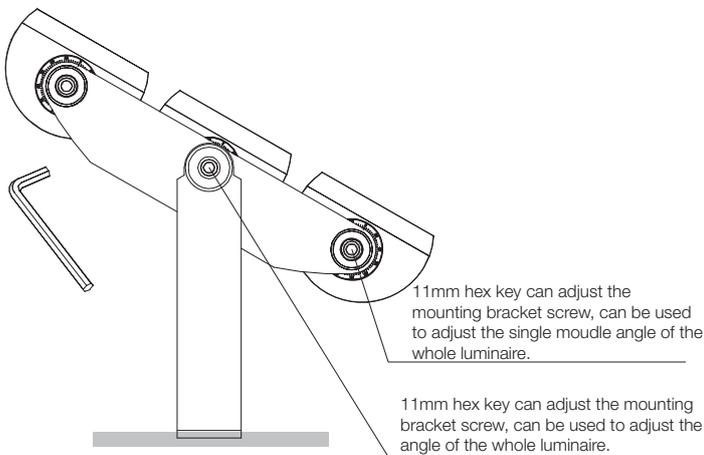


1. After placing the stainless steel mounting bracket on the mounting surface, mark the positions of 6 mounting holes and drill 6 M12 expansion screw holes with the electric drill.
Ground Mounting Step 2



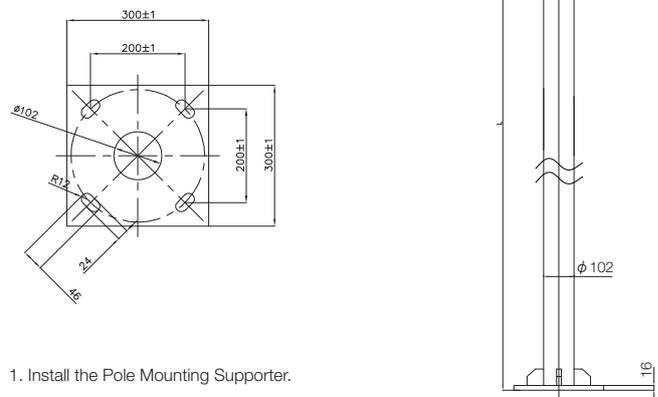
2. After aligning six $\phi 13\text{mm}$ holes and expansion screws on the floor of the stainless steel mounting bracket, lock the mounting bracket.

Ground Mounting Step 3



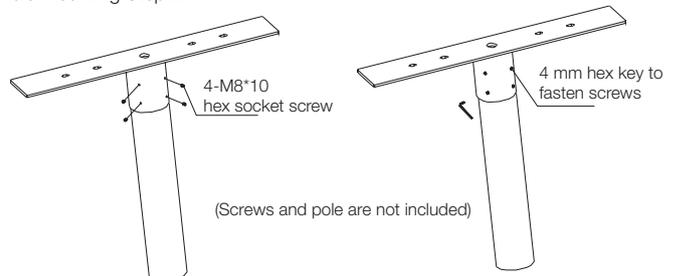
3. Loosen the adjusting bolts with 17mm hexagon wrench, adjust the overall angle of the luminaire and tighten the adjusting bolts.
4. Loosen the adjusting bolts with 14mm hexagon wrench, adjust the single-head exposure angle and tighten the adjusting bolts

Pole Mounting Step 1 (Vertical pole mounting only)



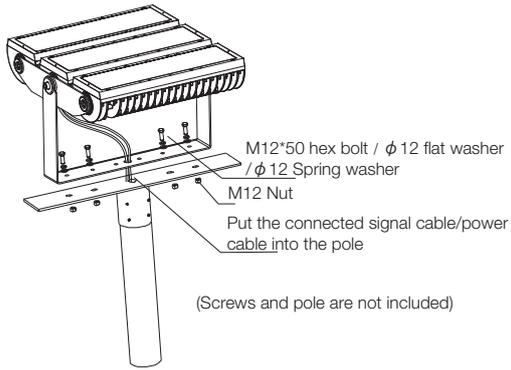
1. Install the Pole Mounting Supporter.

Pole Mounting Step 2



2. Install the Pole.

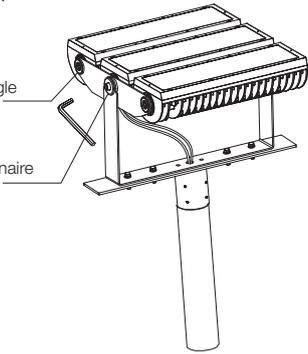
Pole Mounting Step 3



3. Install the luminaire on the pole.

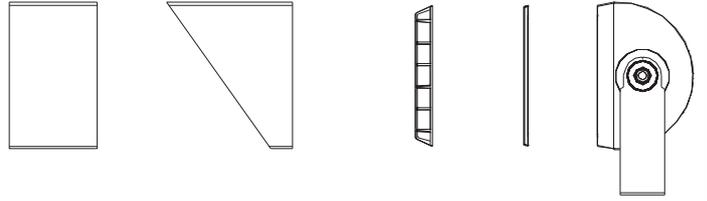
14 mm hex key to adjust the angle of single module

17 mm hex key to adjust the angle of whole luminaire

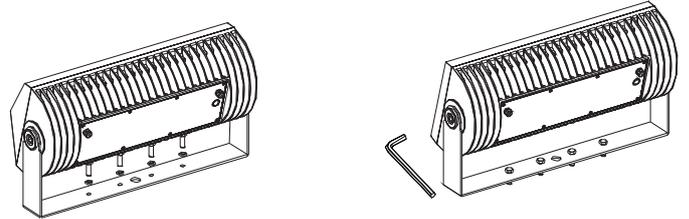


4. Fix the luminaire.

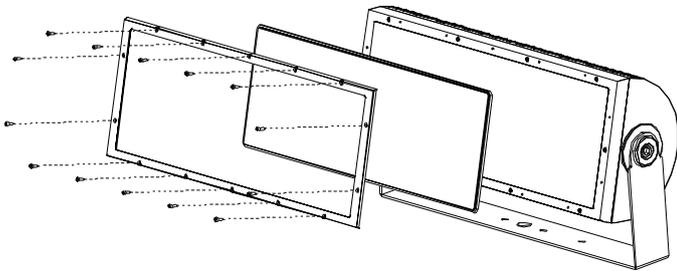
Accessories Structure



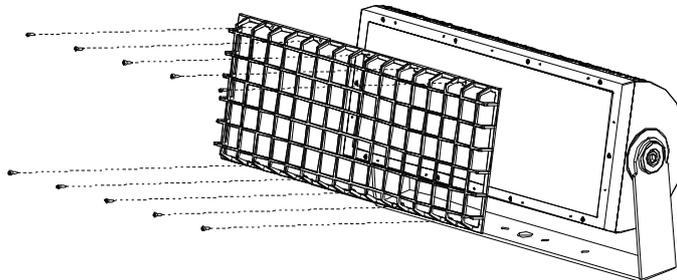
Bracket Mounting



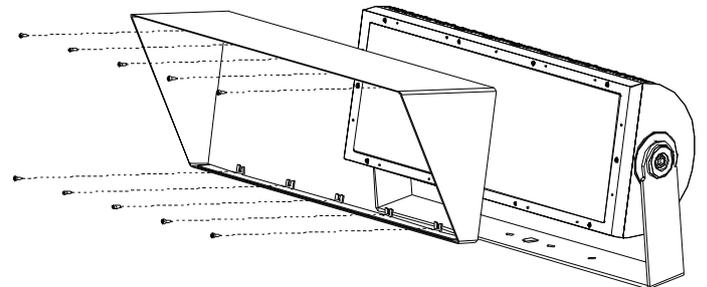
Spread Lens Frame Mounting



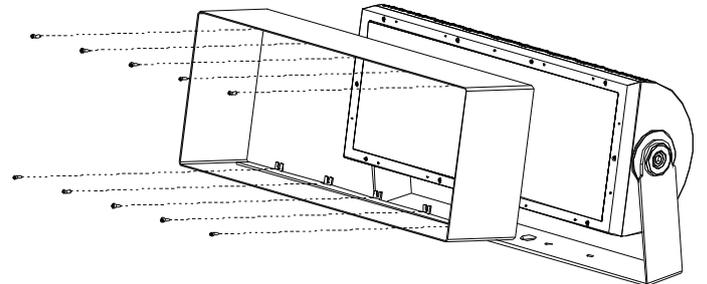
Rock Guard Mounting

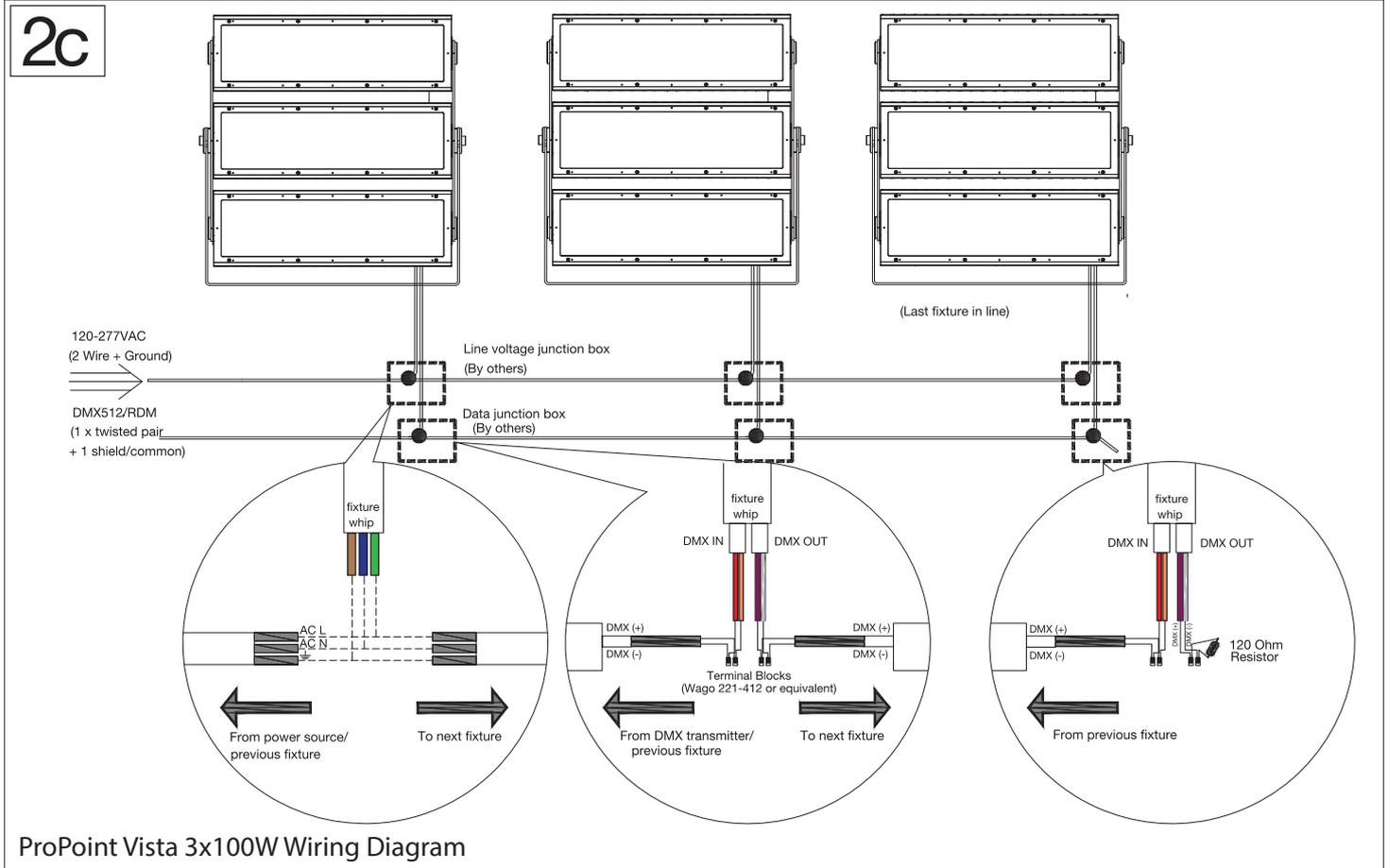


Angled Glare Shield Mounting



Open Glare Shield Mounting





3a RDM Configuration

RDM (Remote Device Management Controller) compatible controller required for luminaire addressing and configuration.

- e:cue Lighting Application Suite (LAS) or Sympholight software in conjunction with the following interfaces:
 - e:cue Butler S2
 - e:cue Butler Pro
 - e:cue Butler XT2
 - e:cue SYMPL DMX Node
 - e:cue SYMPL Pro Node
 - or 3rd-party RDM controller

RDM Unique Identifier (UID)

Each ProPoint luminaire is shipped with UID code on the exterior of the unit. The installer must record this UID (along with the location of the luminaire) for use in system configuration.

Before completing the installation, record each luminaire's UID along with its physical location. This information is required for proper configuration as well as warranty replacement if required. A table for documenting this information is included at the end of the installation guide.

Record the UID code and physical location from the label located on the side of each luminaire.

UID: *0834

3b DMX Control

DMX Channel Functions

RGBW Unit		Dynamic White Unit	
Channel	Function	Channel	Function
1	Red Intensity	1	Warm White Intensity
2	Green Intensity	2	Cool White Intensity
3	Blue Intensity		
4	White Intensity		

White and Fixed Color Unit

Channel	Function
1	White or Fixed Color Intensity

RGBA Unit

Channel	Function
1	Red Intensity
2	Green Intensity
3	Blue Intensity
4	Amber Intensity

RGB Unit

Channel	Function
1	Red Intensity
2	Green Intensity
3	Blue Intensity



<p>EN</p> <ul style="list-style-type: none"> -CONNECT TO THE POWER SUPPLY IN ACCORDANCE WITH NATIONAL REGULATIONS. -IF THE EXTERNAL FLEXIBLE CABLE OF THIS LUMINAIRE IS DAMAGED, IT SHALL BE EXCLUSIVELY REPLACED BY THE MANUFACTURER OR A SIMILAR QUALIFIED PERSON IN ORDER TO AVOID ANY HAZARD. -INSTALLATION/MAINTENANCE ONLY BY SKILLED PERSONNEL. -DURING OVERHAUL/MAINTENANCE ONLY USE ORIGINAL PARTS. -IF ANY LUMINAIRE IS SUBSEQUENTLY MODIFIED, THE PERSON RESPONSIBLE FOR THE MODIFICATION SHALL BE CONSIDERED THE MANUFACTURER. -THE MANUFACTURER BEARS NO LIABILITY FOR DAMAGE CAUSED BY INAPPROPRIATE USE OR APPLICATION. -THE LIGHT SOURCE OF THIS LUMINAIRE IS NOT REPLACEABLE; WHEN THE LIGHT SOURCE REACHES ITS END OF LIFE THE WHOLE LUMINAIRE SHALL BE REPLACED. -THE LUMINAIRE SHOULD BE POSITIONED SO THAT PROLONGED STARING INTO THE LUMINAIRE AT A DISTANCE CLOSER THAN 1M IS NOT EXPECTED. 	<p>DE</p> <ul style="list-style-type: none"> -NETZANSCHLUSS BITTE NACH DEN LÄNDERSPEZIFISCHEN ERRICHTUNGSBESTIMMUNGEN TÄTIGEN. -FALLS DAS EXTERNE FLEXIBILE KABEL DIESER LEUCHE BESCHÄDIGT IST, DARF ES AUSSCHLIESSLICH ERSETZT WERDEN DURCH DEN HERSTELLER ODER EINER ÄHNLICH QUALIFIZIERTEN PERSON, UM GEFÄHRDUNGEN ZU VERMEIDEN. -MONTAGE/WARTUNG NUR DURCH FACHKRÄFTE. -BEI INSTANDSETZUNG/INSTANDHALTUNG NUR ORIGINALTEILE VERWENDEN. -WERDEN NACHTRÄGLICH ÄNDERUNGEN AN LEUCHTEN VORGENOMMEN, SO GILT DERJENIGE ALS HERSTELLER, DER DIESE ÄNDERUNG VORNIMMT. -DER HERSTELLER ÜBERNIMMT KEINE HAFTUNG FÜR SCHÄDEN, DIE DURCH UNSACHGEMÄSSEN EINSATZ ENTSTEHEN.
<p>FR</p> <ul style="list-style-type: none"> -CONNEXION À L'ALIMENTATION CONFORMEMENT AUX NORMES EN VIGUEUR. -SI LE CÂBLE EXTÉRIEUR SOUPLE OU LE CORDON DE CE LUMINAIRE EST ENDOMMAGÉ, IL DOIT ÊTRE REMPLACÉ EXCLUSIVEMENT PAR LE FABRICANT, OU TOUTE PERSONNE DE QUALIFICATION ÉQUIVALENTE, CECI AFIN D'ÉVITER TOUT RISQUE. -LES OPERATIONS D'INSTALLATION ET D'ENTRETIEN DOIVENT ÊTRE EFFECTUÉES EXCLUSIVEMENT PAR DES PERSONNES QUALIFIÉES. -DANS LE CAS D'UNE REMISE EN ÉTAT, UTILISER UNIQUEMENT DES COMPOSANTS D'ORIGINE. -TOUTES MODIFICATIONS APPORTÉES AU LUMINAIRE SE FERONT SOUS LA RESPONSABILITÉ EXCLUSIVE DE CELUI QUI LES EFFECTUE. -LE FABRICANT DÉCLINE TOUTE RESPONSABILITÉ RESULTANT D'UN MISE EN ŒUVRE INAPPROPRIÉE DU PRODUIT. 	<p>IT</p> <ul style="list-style-type: none"> -EFFETTUARE L'ALLACCIAMENTO ALLA RETE SECONDO LE NORME DI INSTALLAZIONE VIGENTI NEL PAESE D'UTILIZZO. -SE IL CAVO FLESSIBILE ESTERNO DI QUESTO APPARECCHIO D'ILLUMINAZIONE È DANNEGGIATO, PER EVITARE PERICOLI ESSO PUÒ ESSERE SOSTITUITO ESCLUSIVAMENTE DAL PRODUTTORE O DA PERSONA DOTATA DI ANALOGA QUALIFICA. -MONTAGGIO/MANUTENZIONE SOLO PER MEZZO DI PERSONALE SPECIALIZZATO. -PER RIPARAZIONE/MANUTENZIONE IMPIEGARE SOLO PARTI ORIGINALI. -IL COSTRUTTORE SI RISERVA IL DIRITTO DI APPORTARE SENZA PREAVVISO MODIFICHE DI PESO, DIMENSIONI E CARATTERISTICHE TECNICHE. -IL COSTRUTTORE NON È RESPONSABILE PER DANNI DERIVANTI DA MODIFICHE REALIZZATE DA TERZI E DA UNA INSTALLAZIONE NON CORRETTA.
<p>ES</p> <ul style="list-style-type: none"> -LA CONEXIÓN A RED DEBE DE REALIZARSE SIGUIENDO LAS NORMAS ESPECÍFICAS DE CADA PAÍSES. -EN CASO DE QUE EL CABLE EXTERNO FLEXIBLE DE ESTA LUMINARIA ESTE DAÑADO SÓLO PUEDE REEMPLAZARSE POR EL FABRICANTE O UNA PERSONA SIMILAR CUALIFICADA, PARA EVITAR PELIGROS. -EL MONTAJE Y MANTENIMIENTO LO EFECTUARÁN ÚNICAMENTE LOS TÉCNICOS ESPECIALIZADOS. -PARA REPARACIONES HAN DE EMPLEARSE SOLO PIEZAS ORIGINALES DE RECAMBIO. -RESERVADO EL DERECHO DE MODIFICACION DE DIMENSIONES, PESOS Y CARACTERÍSTICAS TÉCNICAS, SIN PREVIO AVISO. -EL FABRICANTE NO ASSUME RESPONSABILIDAD POR MODIFICACIONES REALIZADAS POR TERCEROS, NIP OR INSTALACION INCORRECTA. 	<p>PT</p> <ul style="list-style-type: none"> -LIGAR À FONTE DE ALIMENTAÇÃO, DE ACORDO COM A REGULAMENTAÇÃO NACIONAL. -CASO O CABO EXTERNO E FLEXÍVEL DA LUMINÁRIA SE DANIFIQUE, DEVE SER SUBSTITUÍDO PELO FABRICANTE OU PESSOA IGUALMENTE QUALIFICADA, PARA EVITAR SITUAÇÕES DE PERIGO. -MONTAGEM/MANUTENÇÃO EFECTUADA UNICAMENTE POR PESSOAL TÉCNICO ESPECIALIZADO. -UTILIZAR SOMENTE PEÇAS ORIGINAIS DO FABRICANTE. -O FABRICANTE NÃO SE RESPONSABILIZA POR DANOS RESULTANTES DA INADEQUADA UTILIZAÇÃO DOS MATERIAIS.
<p>EL</p> <ul style="list-style-type: none"> -ΗΣΥΝΔΕΣΗ ΜΕ ΤΗΝ ΠΑΡΟΧΗ ΡΕΥΜΑΤΟΣ ΝΑ ΓΙΝΕΤΑΙ ΣΥΜΦΩΝΑ ΜΕ ΤΙΣ ΕΘΝΙΚΕΣ ΠΡΟΔΙΑΓΡΑΦΕΣ. -ΣΕ ΠΕΡΙΠΤΩΣΗ ΠΟΥ ΤΟ ΕΞΩΤΕΡΙΚΟ ΕΥΚΑΜΠΤΟ ΚΑΛΩΔΙΟ ΑΥΤΟΥ ΤΟΥ ΦΩΤΙΣΤΙΚΟΥ ΕΙΝΑΙ ΚΑΤΕΣΤΡΑΜΜΕΝΟ, ΠΡΕΠΕΙ ΝΑ ΑΝΤΙΚΑΤΑΣΤΑΘΕΙ ΑΠΟΚΛΕΙΣΤΙΚΑ ΚΑΙ ΜΟΝΟ ΑΠΟ ΤΟΝ ΚΑΤΑΣΚΕΥΑΣΤΗ Η ΑΠΟ ΑΛΛΟ ΕΞΟΥΣΙΟΔΟΤΗΜΕΝΟ ΑΤΟΜΟ, ΓΙΑ ΤΗΝ ΑΠΟΦΥΓΗ ΚΙΝΔΥΝΩΝ. -ΤΟΠΟΘΕΤΗΣΗ/ΣΥΝΤΗΡΗΣΗ ΜΟΝΟ ΑΠΟ ΗΛΕΚΤΡΟΛΟΓΗ. -ΚΑΤΑ ΤΗΝ ΕΠΙΣΚΕΥΗ/ΔΙΑΤΗΡΗΣΗ ΧΡΗΣΙΜΟΠΟΙΕΙΤΕ ΓΝΗΣΙΑ ΑΝΤΑΛΛΑΚΤΙΚΑ ΜΟΝΟ. 	<p>NL</p> <ul style="list-style-type: none"> -AANSLUITEN OP HET LICHTNET, CONFORM DE NATIONALE REGELGEVING. -ALS HET EXTERNE FLEXIBELE SNOER VAN DEZE ARMATUUR BESCHADIGD IS, MAG DIT UITSLUITEND WORDEN VERVANGEN DOOR DE FABRIKANT OF EEN ANDERE GEKwalificeerde PERSOON, OM RISICO'S TE VOORKOMEN. -MONTAGE/SERVICE ALLEEN DOOR VAKKUNDIG PERSONEEL. -BIJ INBEDRIJFSTELLEN/ONDERHOUD ALLEEN ORIGINELE ONDERDELEN GEBRUIKEN.
<p>SV</p> <ul style="list-style-type: none"> -NÅTANSLUTNING SKALL SKE ENLIGT NATIONELLA BESTÄMMELSER. -ÄR DEN EXTERNA FLEXIBLA SLADDEN PÅ LAMPAN SKADAD, FÅR ENDAST TILLVERKAREN ELLER EN ANNAN PERSON MED LIKNANDE KVALIFIKATIONER BYTA UT DENNA, FÖR ATT UNDVIKA FAROR. -MONTERING AKÖTSEL ENDAÅT AV FACKFOLK. -ANVÄND BARA ORIGINALDELAR VID IGANGSÄTTNING/UNDERHÅLL. 	<p>NO</p> <ul style="list-style-type: none"> -KOBLE TIL STRØMFORSYNINGEN I HENHOLD TIL NASJONALE BESTEMMELSER. -HVIS DEN EKSTERNE OG FLEKSIBLE KABELN TIL DENNE LAMPEN ER SKADET, SÅ MÅ DEN KUN SKIFTES UT AV PRODUSENTER ELLER EN LIKEVERDIG KVALISERT PERSON, FOR AT SKADER UNNGÅS. -MONTERES KUN AV FAGPERSONELL. -VED FEILRETNING : BRUK KUN ORIGINALDELER.
<p>CZ</p> <ul style="list-style-type: none"> -PŘIPOJENÍ K SÍŤOVÉMU NAPĚTÍ DLE PŘIPLNÝCH NÁRODNÍCH NOREM. -POKUD JE EXTERNÍ PRUŽNÝ KABEL TOHOTO SVĚTIDLA POŠKOZEN, SMÍ JEHO VÝMĚNU PROVĚST POUZE VÝROBCE NEBO PODOBNĚ KVALIFIKOVANÁ OSOBA, ABY NEDOŠLO K ŽÁDNÉMU OHROŽENÍ. -MONTÁŽ A ÚDRŽBA MŮŽE BYT PROVÁDĚNA VYHRADNĚ ODBORNOU OSOBOU. -PŘI ÚDRŽBĚ NEBO OPRAVĚ MUSÍ BYT POUŽITY JEN ORIGINÁLNÍ NÁHRADNÍ DÍLY. 	<p>RU</p> <ul style="list-style-type: none"> -ВЫПОЛНИТЬ ПОДКЛЮЧЕНИЕ К СЕТИ В СООТВЕТСТВИИ С ПРИНЯТЫМИ В ДАННОЙ СТРАНЕ ПРАВИЛАМИ МОНТАЖА. -В СЛУЧАЕ ПОВРЕЖДЕНИЯ ВНЕШНЕГО ГИБКОГО КАБЕЛЯ ЭТОГО СВЕТИЛЬНИКА, ЧТОБЫ ИСКЛЮЧИТЬ РИСКИ, ОН ДОЛЖЕН БЫТЬ ЗАМЕНЕН ТОЛЬКО ИЗГОТОВИТЕЛЕМ ИЛИ ЛИЦОМ, ИМЕЮЩИМ ТАКУЮ ЖЕ КВАЛИФИКАЦИЮ. -ПРИ РЕМОНТЕ ПРИМЕНЯТЬ ТОЛЬКО ТЕЖЕ САМЫЕ ЧАСТИ. -МОНТАЖ/ОБСЛУЖИВАНИЕ ТОЛЬКО СПЕЦИАЛИСТАМИ.
<p>HU</p> <ul style="list-style-type: none"> -CSATLAKOZTASSA A TÁPEGYSÉGBE A HELYI ELŐÍRÁSOKNAK MEGFELELŐEN. -HA EZEN LÁMPÁK HAJLÍTHATÓ/RUGALMAS KÁBELEI MEGSÉRÜLNEK, AKKOR AZOK KIZÁRÓLAG CSAK A GYÁRTÓ VAGY HASONLÓAN KVALIFIKÁLT SZEMÉLY ÁLTAL CSERÉLHETŐK KI, HOGY ELKERÜLJÜK A BALESETEKET. -A SZERELÉST/KARBANTÁRTAST CSAK SZAKSZEMÉLYZET VÉGEZHETI. -ÜZEMBEHELYEZÉSNEK/KARBANTÁRTÁSNAK CSAK EREDETI ALKATRÉSZEK HASZNÁLHATÓK. 	<p>PL</p> <ul style="list-style-type: none"> -ZASILANIE NALEŻY POŁĄCZYĆ ZGODNIE Z WYMAGANIAMI ODPOWIEDNICH NORM. -W PRZYPADKU USZKODZENIA PRZEWODU ZASILAJĄCEGO NALEŻY GO WYMIENIĆ NA NOWY. WYMIANA PRZEWODU MOŻE BYĆ WYKONANA JEDYNI PRZEZ WYKwalifikowanego ELEKTRYKA. -MONTAŻ/KONSERWACJA TYLKO PRZEZ FACHOWY PERSONAL. -DLA NAPRAWY/BIEŻĄCEJ EKSPLOATACJI STOSOWAĆ TYLKO ORYGINALNE CZĘŚCI ZAMIENNE.
<p>SK</p> <ul style="list-style-type: none"> -ZAPOJTE DO EL. PRÍVODU PODLA PREDPÍSANÝCH NORIEM. -AK JE EXTERNÝ PRUŽNÝ KÁBEL TOHTO SVIETIDLA POŠKODENÝ, SMIE BYŤ NAHRADENÝ VÝLUČNE VÝROBCOM ALEBO PODOBNĚ KVALIFIKOVANOU OSOBOU, ABY SA ZABRÁNILO OHROZENIU. -MONTÁŽ/VZDRŽEVANJE LAHKO IZVRŠI LE USTREZNO USPOSOBLJENA OSEBA. -PRI POPRAVILU/VZDRŽEVALNIH DELIH SE LAHKO UPORABLJAJO SAMO ORIGINALNI DELI. -V KOLIKOR SE NA SVETILKAH NAKNADNO IZVEDEJO SPREMEMBE, SE ZA PROIZVAJALCA SVETILKE SMATRA TISTI, KI JE IZVEDEL SPREMEMBO. -PROIZVAJALEC NE JAMČI ZA ŠKODO, KI BI NASTALA ZARADI NEPRAVILNE UPORABE. 	<p>TR</p> <ul style="list-style-type: none"> -ŞEBEKE BAĞLANTISINI LÜTFEN ÜLKEYE ÖZGÜ KURULUM KURALLARI ÇERÇEVESİNDE YAPINIZ. -AVIZENİN [LUMINAIRE] HARICI ESNEK KABLOSUNUN HASAR GÖRMESİ DURUMUNDA, TEHLİKELERDEN KAÇINMAK ÜZERE BU SADECE ÜRETİCİ TARAFINDAN VEYA BENZERİ YASIFLI KİŞİLER TARAFINDAN DEĞİŞTİRİLEBİLİR. -MONTAJ VE BAKIM SADECE YETKİLİ PERONEL TARAFINDAN YAPILMALIDIR. -BAKIMDA SADECE ORJINAL PARÇALAR KULLANILMALIDIR.
<p>HR</p> <ul style="list-style-type: none"> -MOLIMO IZVRŠITE MREŽNI PRIKLJUČAK PREMA SPECIFIČNIM NACIONALNIM ODREDBAMA O NJEGOVOM IZVRŠENJU. -UKOLIKO JE EKSTERNI, FLEKSIBILNI KABEL TE SVJETILJKE OŠTEĆEN, ZAMJENA ISTOG JE DOZVOLJENA ISKLJUČIVO PROIZVOĐAČU ILI SLIČNOJ KVALIFICIRANOJ OSOBI, KAKO BI SE IZBEGLE OPASNOSTI. -MONTAŽU/ODRŽAVANJE MORA VRŠITI ODGOVARAJUĆE OSPOSOBLJENA OSOBA. -PRI POPRAVKU/ODRŽAVANJU KORISTITI SAMO ORIGINALNE DIJELOVE. -UKOLIKO SE NA SVJETILJKAMA NAKNADNO VRŠE PROMJENE, ZA PROIZVOĐAČA SVJETILJKE SE SMATRA TAJ KOJI JE PROMJENE IZVRŠIO. -PROIZVOĐAČ NE GARANTUJE ZA ŠTETU KOJA BI MOGLA NASTATI USLED NEPRAVILNE UPOTREBE. 	<p>SR</p> <ul style="list-style-type: none"> -MOLIMO DA MREŽNI PRIKLJUČAK PROVEDETE PREMA SPECIFIČNIM NACIONALNIM ODREDBAMA O NJEGOVOM PROVOĐENJU. -AKO JE EKSTERNI FLEKSIBILNI KABAL OVE SVETILJKE OŠTEĆEN, NJEGA SME DA ZAMENI ISKLJUČIVO PROIZVOĐAČ ILI NEKO SLIČNO KVALIFIKOVANO LIČE, DA BI SE IZBEGLA UGROŽAVANJA. -MONTAŽU/ODRŽA VANJE MOŽE DA OBAVI SAMO STRUČNO OSPOSOBLJENA OSOBA. -PRI POPRAVLJANJU/ODRŽAVANJU UPOTREBLJAVATI SAMO ORIGINALNE DELOVE. -UKOLIKO SE NA SVETILJKAMA NAKNADNO URADE IZMENE, ZA PROIZVAĐAČA SVETILKE ĆE SE SMATRATI ONAJ KO IZMENE IZVRŠI. -PROIZVAĐAČ NE GARANTUJE ZA ŠTETU KOJA BI MOGLA NASTATI USLED NEPRAVILNE UPOTREBE.

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