

# Schröder

## SCULPLINE

|     |                           |     |                              |     |                          |     |                           |     |                      |
|-----|---------------------------|-----|------------------------------|-----|--------------------------|-----|---------------------------|-----|----------------------|
| ENG | INSTALLATION INSTRUCTIONS | ITA | ISTRUZIONI DI INSTALLAZIONE  | NLD | INSTALLATIE INSTRUCTIES  | DAN | INSTALLATIONSVEJLEDNING   | HUN | TELEPÍTÉSI ÚTMUTATÓ  |
| DEU | INSTALLATIONSANLEITUNG    | POL | INSTRUKCJE MONTAŻU           | RUS | Инструкции по установке  | RON | INSTRUCȚIUNI DE INSTALARE | CHI | 安装说明                 |
| FRA | INSTRUCTIONS DE MONTAGE   | SPA | INSTRUCCIONES DE INSTALACIÓN | POR | INSTRUÇÕES DE INSTALAÇÃO | SWE | INSTALLATIONSANVISNING    | UKR | Інструкції з монтажу |
| SRP | UPUTSTVA ZA INSTALACIJU   | AR  | تعليمات التركيب              |     |                          |     |                           |     |                      |



220-240V  
50-60Hz

IP  
Optic  
66

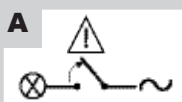
Glass  
07

PC  
08

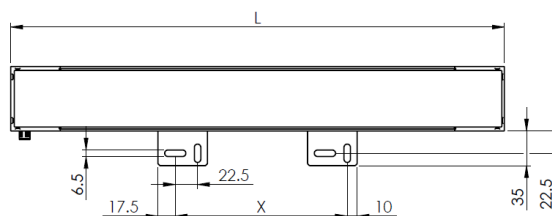
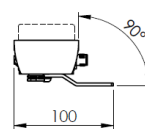
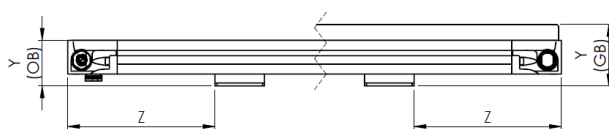
PC-recessed  
10

IK (protector)

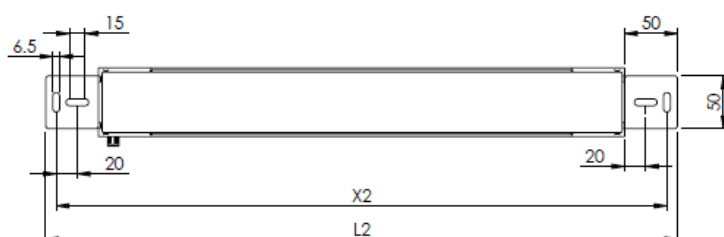
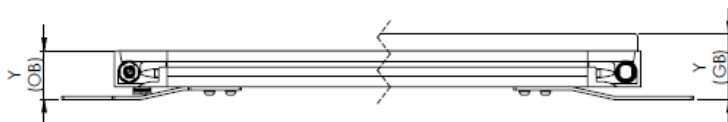
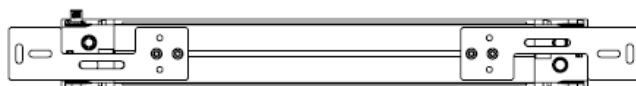
|                    |       | L   | L2   | X     | X2   | Y    | Z     |
|--------------------|-------|-----|------|-------|------|------|-------|
| Optical Block (OB) | 1m    | 998 | 1098 | 673.5 | 1078 | 46.2 | 148.5 |
|                    | 0.5m  | 498 | 598  | 173.5 | 578  | 46.2 | 148.5 |
| AUXN Gear Box (GB) | 0.5m  | 498 | 598  | 173.5 | 578  | 62   | 148.5 |
|                    | 0.36m | 358 | 458  | 173.5 | 438  | 62   | 78.5  |

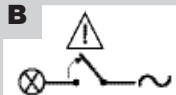


### LATERAL CLAMPS

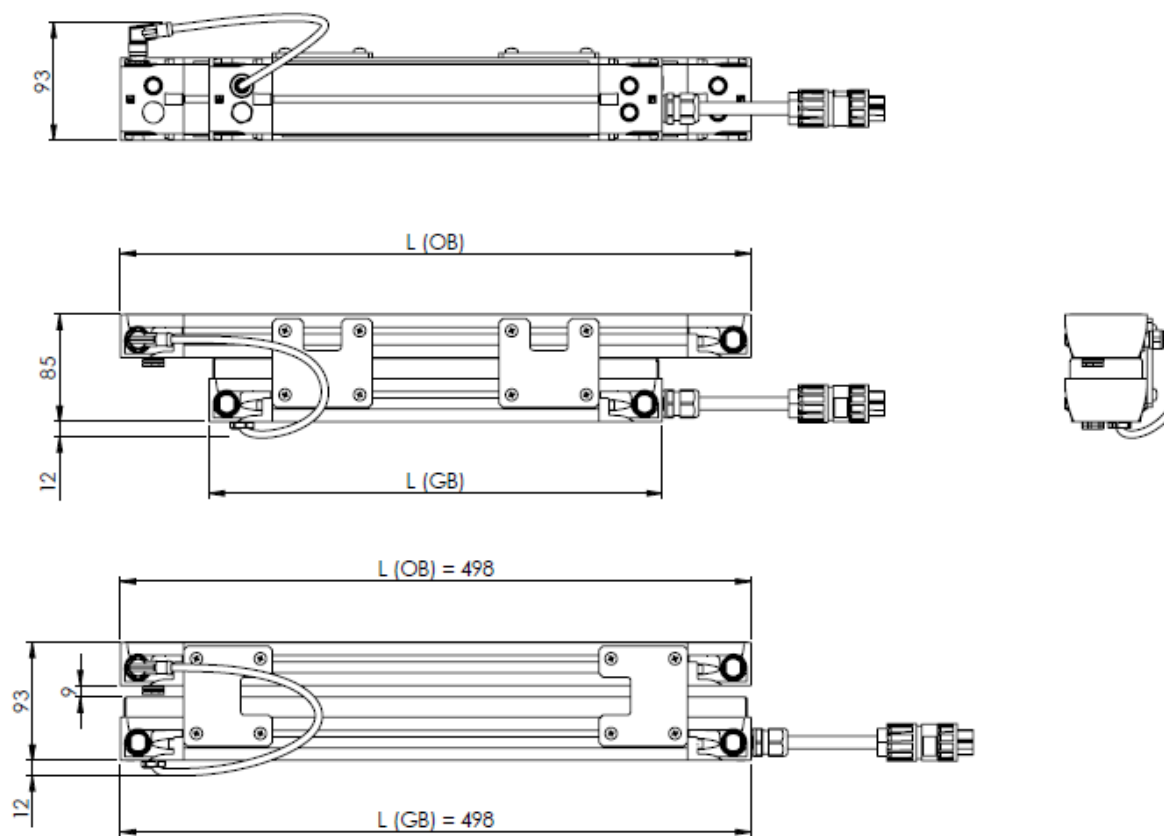


### END CLAMPS

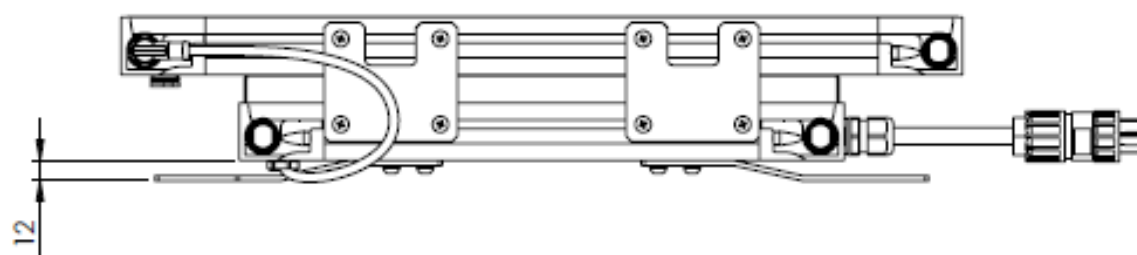


**B**

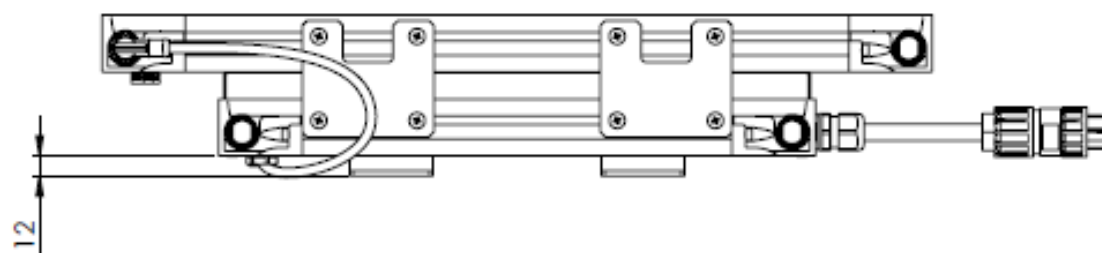
## REAR BRACKETS WITHOUT MOUNTING

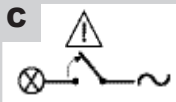


## REAR BRACKETS WITH END CLAMPS

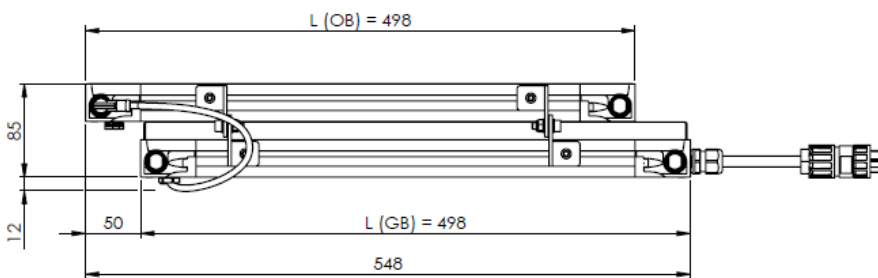
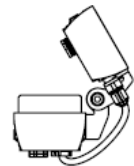
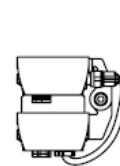
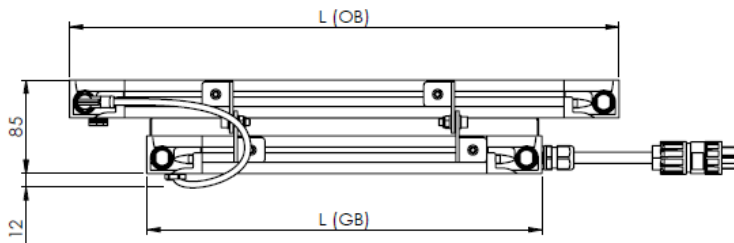
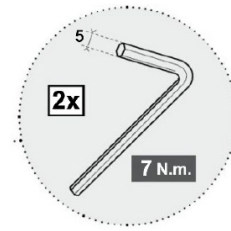


## REAR BRACKETS WITH LATERAL CLAMPS

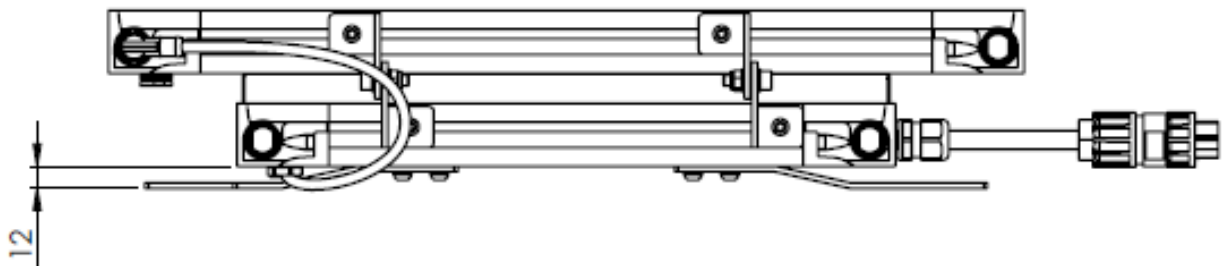




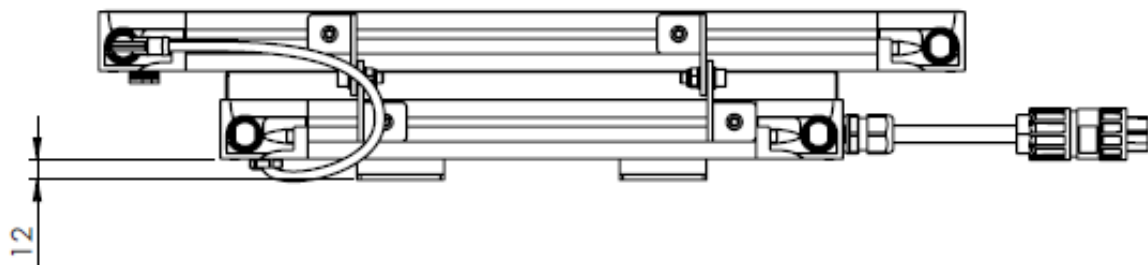
## TILTING BRACKETS WITHOUT MOUNTING



## TILTING BRACKETS WITH END

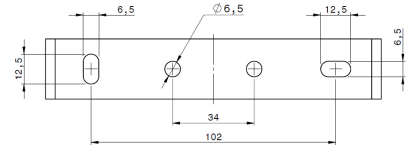
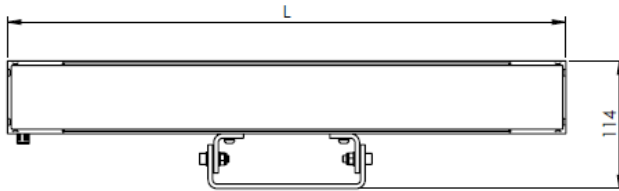
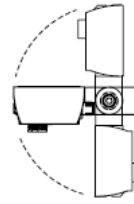
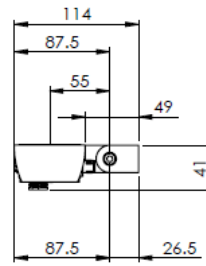
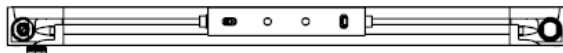
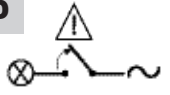


## TILTING BRACKETS WITH LATERAL CLAMPS

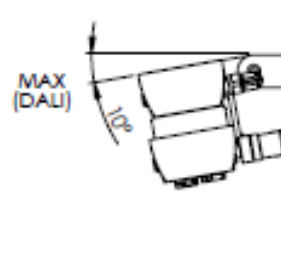
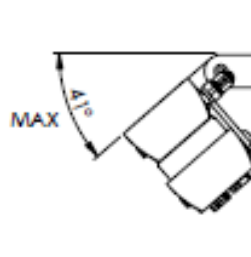
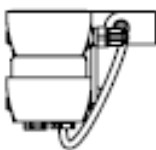
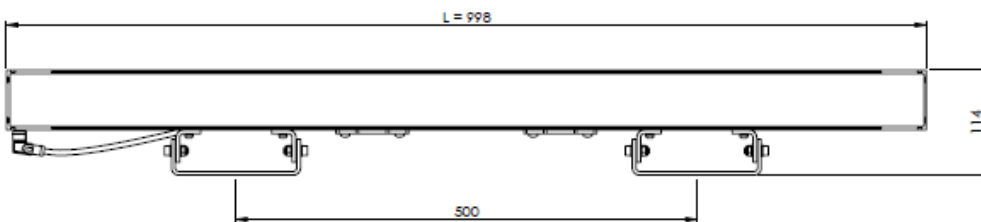
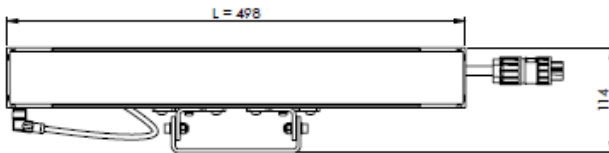
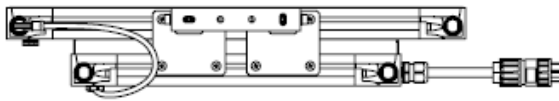


**D**

## ROTULE

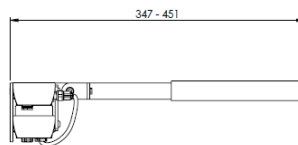
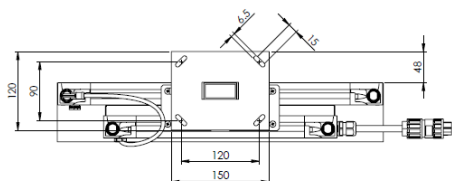
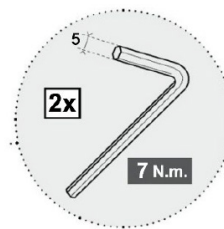
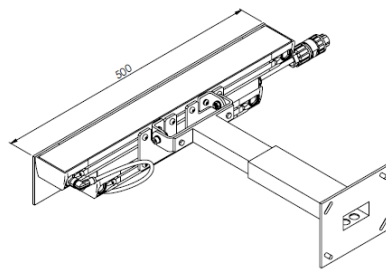
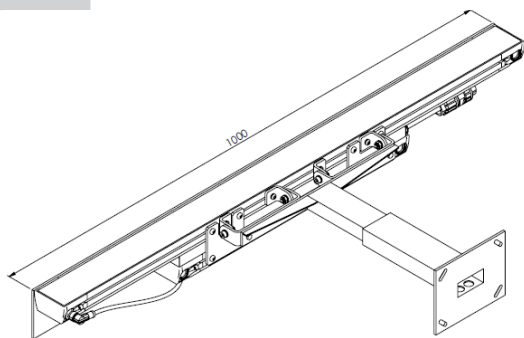
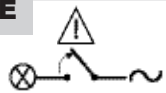


## ROTULE (OB +



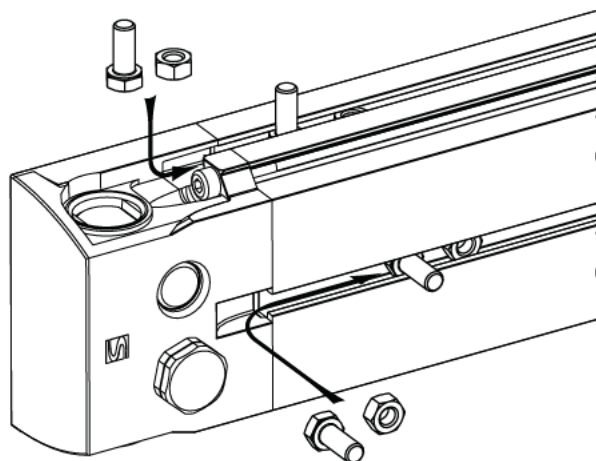
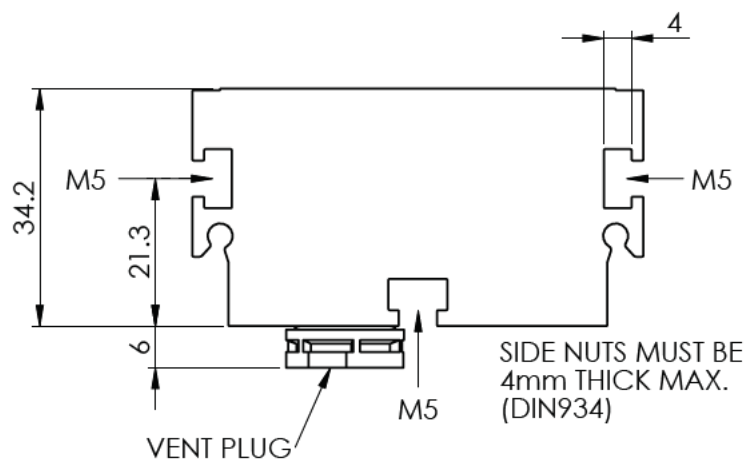
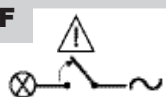
**E**

## EXTENDING BRACKET



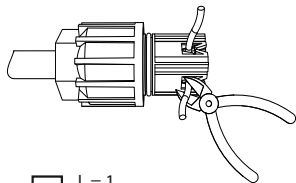
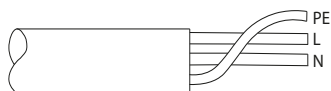
**F**

## OB OR GB WITHOUT MOUN-



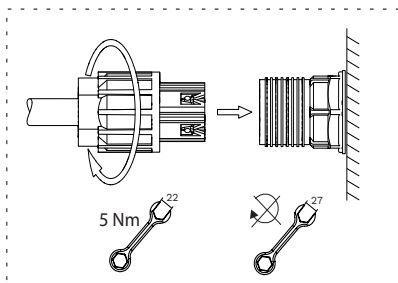
220-240V 50-60Hz

1 - 2.5 mm



L = 1  
N = 2

L = 1  
N = 2  
PE =



IP66

IP66

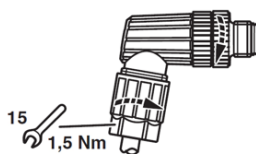
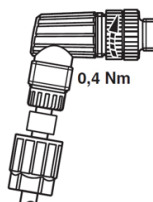
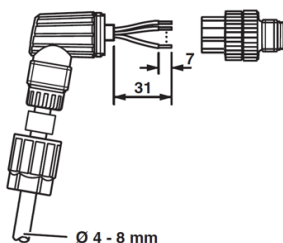
IP66

DMX

M12 A-CODE  
4/5 WAY



0,14 - 0,75 mm<sup>2</sup>  
AWG 26 - 18



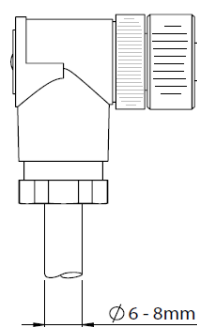
- 1 = GND (DMX Common)
- 2 = data -
- 3 = data +
- 4 =
- 5 =

DALI



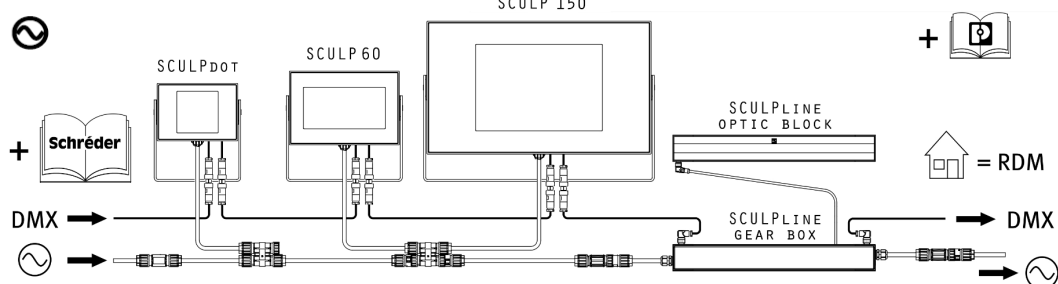
M12 A-CODE  
4 / 5 way

S = 00-06-030

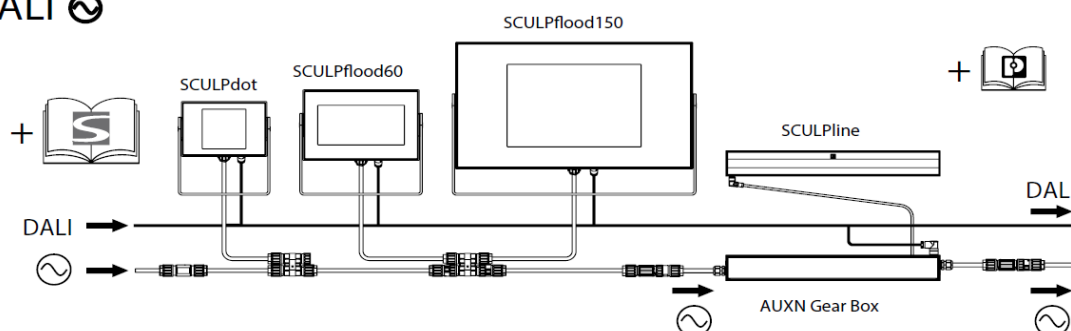


- 1 =
- 2 =
- 3 = DALI
- 4 = DALI
- 5 =

DMX

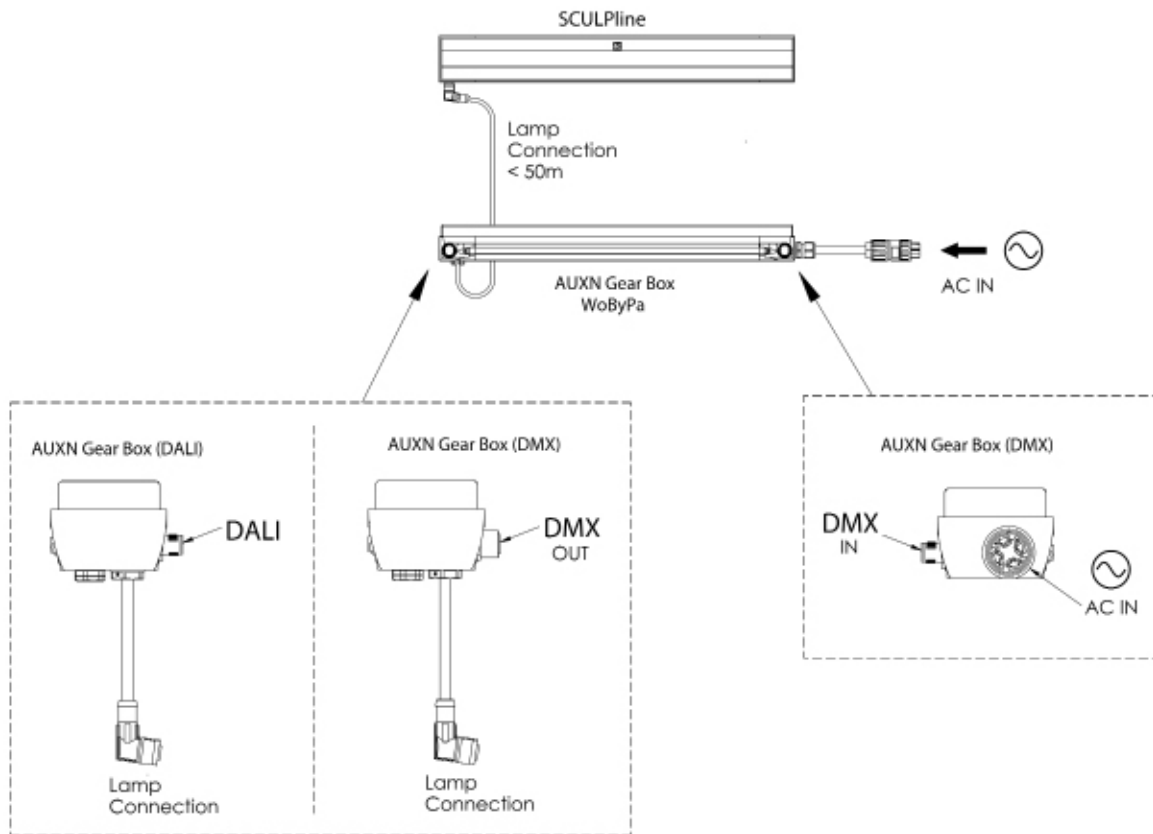


DALI

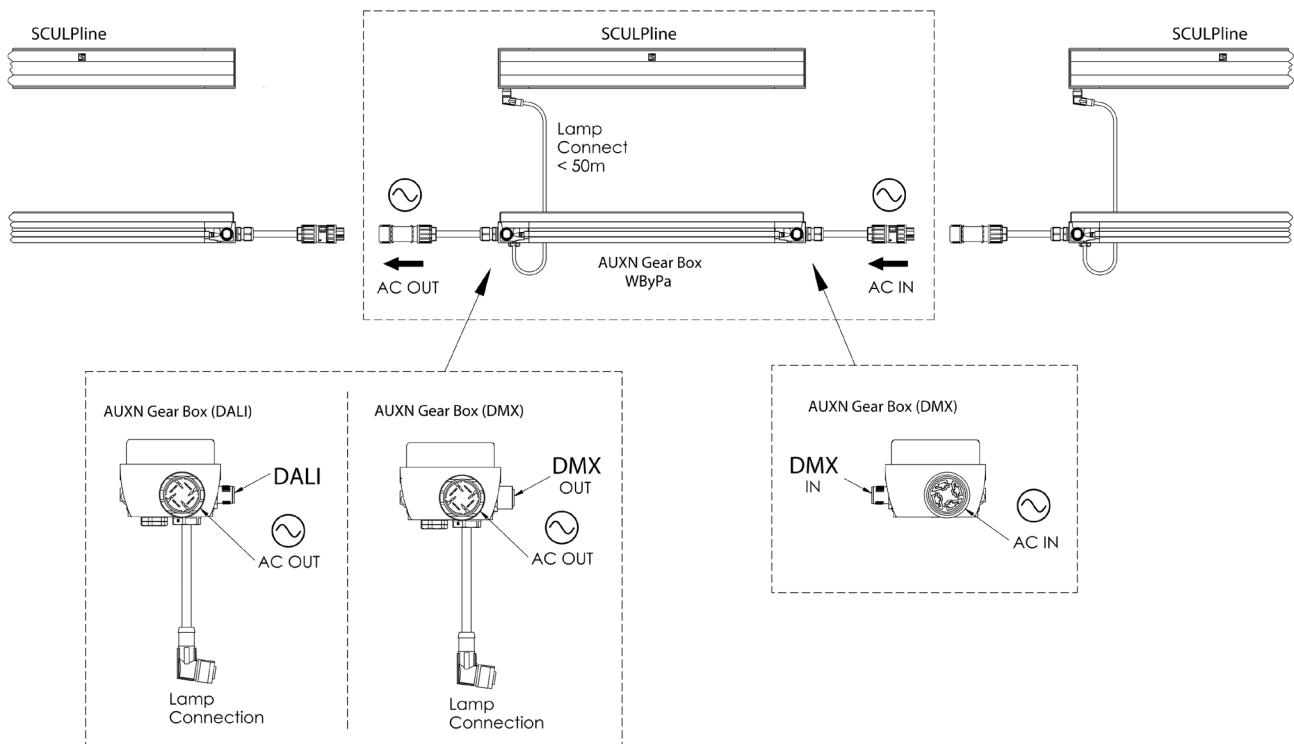


## POWER - NO DAISY CHAIN

Only for connector versions



## POWER - DAISY CHAIN (WByPa)



|     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
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| ENG | <p><b>SAFETY INSTRUCTIONS</b></p> <p>The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person. Always switch off the power prior to installation, maintenance or repair activities.</p> <p><b>RISK GROUP 2 - CAUTION!</b> Hazardous optical radiation may be emitted from this product. Do not stare at the luminaire when operating as it may be harmful to the eyes. The luminaire should be positioned so that prolonged staring at the luminaire at a distance of less than 0.40m is not expected. This product contains a light source of an energy efficiency class G or higher.</p> <p>In case of PVC insulated mains cable, the installer MUST ensure that the WHOLE cable is protected against climatic conditions, especially UV rays and rain, by making sure that the cable is contained inside the luminaire and pole</p> <p><b>Y-connection:</b> In case of damage to the wire, it has to be replaced only by the manufacturer, distributor or by an expert, to avoid risks.</p>                                                                                                    | ITA | <p><b>ISTRUZIONI DI SICUREZZA</b></p> <p>La sorgente di luce contenuta in questo sistema di illuminazione dovrà essere sostituita solo dal produttore, dal suo agente di servizio o da una persona con qualifica simile.</p> <p>Staccare sempre il filo della corrente prima di iniziare operazioni di installazione, manutenzione o riparazione.</p> <p><b>GRUPPO DI RISCHIO 2 - ATTENZIONE!</b> Questo prodotto può emettere radiazioni ottiche potenzialmente pericolose. Non fissare la sorgente accesa. Potrebbe essere dannoso per gli occhi. L'apparecchio dovrebbe essere posizionato in modo da non permettere di fissare a lungo l'apparecchio a una distanza inferiore di 0,40m.</p> <p>Questo prodotto contiene una sorgente luminosa di classe di intensità luminosa G o superiore.</p> <p>In caso di cavo di alimentazione isolato in PVC, l'installatore DEVE garantire che il cavo INTERO sia protetto dalle condizioni climatiche, in particolare dai raggi UV e dalla pioggia, assicurandosi che il cavo sia contenuto all'interno del corpo illuminante e del palo</p> <p><b>Collegamento Y:</b> in caso di danneggiamento, il cavo deve essere sostituito esclusivamente dal costruttore, dal distributore o da un tecnico esperto per evitare rischi.</p> | NLD | <p><b>VEILIGHEIDSISTRUCTIES</b></p> <p>De lichtbron in deze armatuur dient uitsluitend door de fabrikant, diens onderhoudsvertegenwoordiger of een persoon met vergelijkbare kwalificaties te worden vervangen.</p> <p>Schakel altijd de stroom uit voordat u aan installatie, onderhoud of reparaties begint.</p> <p><b>RISICOGROEP 2 - LET OP!</b> Bij dit product kan eventueel gevaarlijke optische straling voorkomen. Staar niet in de brandende lamp. Dit kan schadelijk zijn voor de ogen. Het armatuur moet worden geplaatst zodat staren in het armatuur op een afstand kleiner dan 0.40meter niet verwacht wordt.</p> <p>Dit product bevat een lichtbron met energie-efficiëntieklasse G of hoger.</p> <p>In het geval van PVC-geïsoleerde voedingskabels MOET de installateur ervoor zorgen dat de GEHELE kabel wordt beschermd tegen klimaatomstandigheden, met name UV-stralen en regen, door ervoor te zorgen dat de kabel zich in het armatuur en de paal bevindt</p> <p><b>Y-verbinding:</b> in geval van schade aan de draad dient deze te worden vervangen door de fabrikant, de distributeur of door een expert, om risico's te vermijden.</p> | DAN | <p><b>SIKKERHEDSIKSTRUKTIONER</b></p> <p>Lyskilden i dette natron må kun udskiftes af producenten, af en vedligeholdelsesvirksomhed udpeget af producenten eller af en tilsvarende kvalificeret virksomhed.</p> <p>Sluk altid for strømmen inden påbegyndelse af installation, vedligeholdelse eller reparation.</p> <p><b>Risikogrupper 2 - ADVARSEL!</b> Produktet kan muligvis udsende farlig optisk stråling. Kig ikke direkte ind i armaturet under drift, det kan være skadeligt for øjnene. Armaturet skal placeres således så langvarig stirren ind i armaturet, på en afstand der er tættere end 0.40m, undgås.</p> <p>Dette produkt indeholder en lyskilde af energieffektivitetsklasse G eller højere.</p> <p>I tilfælde af PVC-isoleret ledning SKAL elektrikereren sikre, at HELE kablet er beskyttet mod klimatiske forhold, dette gælder især UV-stråler og regn. Elektrikereren skal derfor sørge for, at kablet forbliver inde i armaturet og masten.</p> <p><b>Type Y montering:</b> Hvis det eksterne kabel eller ledning på dette armatur er beskadiget, må det kun udskiftes af producenten eller af en servicepartner til producenten eller tilsvarende kvalificeret person, for at undgå skader.</p>                                                                     |
|     | <p><b>SICHERHEITSHINWEISE</b></p> <p>Die Lichtquelle in dieser Leuchte darf nur vom Hersteller bzw. von dessen Kundendienst oder einer ähnlich qualifizierten Person ausgetauscht werden.</p> <p>Schalten Sie die Stromversorgung vor Installation-, Wartungs- und Reparaturarbeiten stets ab.</p> <p><b>Risikogruppe 2 - VORSICHT!</b> Von diesem Produkt kann möglicherweise gefährliche optische Strahlung ausgehen. Es ist darauf zu achten, dass man im eingeschalteten Zustand der Leuchte nicht innerhalb einer Distanz von 0.40m direkt in die Leuchte schaut. Dies könnte schädlich für Ihre Augen sein.</p> <p>Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse G oder höher.</p> <p>Bei Verwendung eines PVC-isolierter Netzkabels MUSS der Installateur sicherstellen, dass das GESAMTE Kabel vor klimatischen Bedingungen - insbesondere vor UV-Strahlen und Regen - geschützt ist, indem sichergestellt wird, dass das Kabel in der Leuchte und dem Mast verschlossen ist</p> <p><b>Y-Verbindung:</b> Falls die Leitung beschädigt ist, darf diese nur vom Hersteller, dem Händler oder einem Experten ersetzt werden, um Risiken zu vermeiden.</p> |     | <p><b>ISTRUKCJA BEZPIECZEŃSTWA</b></p> <p>źródło światła zamontowane w tej oprawie może być wymieniane wyłącznie przez producenta, pracownika serwisu lub inną wykwalifikowaną osobę.</p> <p>Przed rozpoczęciem instalacji, konserwacji lub naprawy należy bezwzględnie odłączyć zasilanie elektryczne.</p> <p><b>GRUPA RYZYKA 2 - OSTRZEŻENIE!</b> Produkt może emitować niebezpieczne promieniowanie optyczne szkodliwe dla oczu. Nie należy patrzeć bezpośrednio na pracujące źródło światła. Oprawa powinna być tak zamontowana, aby jej długotrwała obserwacja była możliwa z odległości nie mniejszej niż 0.40m.</p> <p>Ten produkt zawiera źródło światła o klasie efektywności energetycznej G lub wyższej.</p> <p>W przypadku kabla sieciowego izolowanego PCV instalator MUSI upewnić się, że kabel CAŁY jest chroniony przed warunkami klimatycznymi, w szczególności przed promieniowaniem UV i deszczem, upewniając się, że kabel znajduje się wewnątrz oprawy i słupa.</p> <p><b>Połączenie Y:</b> ze względów bezpieczeństwa uszkodzony przewód powinien zostać wymieniony wyłącznie przez producenta, dystrybutora lub wykwalifikowanego elektryka.</p>                                                                                                        |     | <p><b>инструкция безопасности</b></p> <p>замену источника света для этого светильника должен выполнять только производитель, сервисный агент производителя или специалист с аналогичной квалификацией.</p> <p>Перед проведением установок, сервисного обслуживания или ремонта всегда отключайте питание устройства</p> <p><b>ГРУППА РИСКА 2 - ВНИМАНИЕ!</b> Возможно опасное оптическое излучение от этого изделия. Не смотрите на источник света. Может быть вредно для глаз. Светильник должен быть расположен таким образом, чтобы было невозможно смотреть на него с расстояния менее 0.40м.</p> <p>Данное изделие содержит источник света класса энергоэффективности G или выше.</p> <p>В случае кабеля питания с ПВХ изоляцией, монтажник ДОЛЖЕН обеспечить защиту ВСЕГО кабеля от воздействия климатических условий, особенно от ультрафиолетовых лучей и дождя, убедившись, что кабель находится внутри светильника и опоры.</p> <p><b>Подключение Y:</b> в случае повреждения кабеля его замена производится только производителем, дистрибьютором или экспертом.</p>                                                                                    |     | <p><b>INSTRUCȚIUNI DE EXPLOATARE</b></p> <p>Sursa de lumină din acest corp de iluminat trebuie înlocuită numai de producător sau de reprezentantul său de service sau o persoană ce deține calificări similare.</p> <p>Opriți întotdeauna alimentarea electrică înainte de lucrările de instalare, întreținere sau reparații.</p> <p><b>GRUP DE RISC 2 - ATENȚIE!</b> Este posibil ca acest produs să emită radiații optice periculoase. Nu priviți direct înspire lampa aflată în stare de funcționare. Acest lucru poate fi dăunător ochilor. Aparatul de iluminat trebuie să fie poziționat astfel încât să nu fie posibil, în mod normal, privitul direct înspire lampă, la o distanță mai mică de 0.40m.</p> <p>Acest produs conține o sursă de lumină din clasa de eficiență energetică G sau superioară.</p> <p>În cazul cablului de alimentare cu izolație din PVC, instalatorul TREBUIE să se asigure că TOT cablul este protejat împotriva condițiilor climatice, mai ales împotriva razelor UV și a ploii, asigurându-se că acest cablu este plasat în interiorul aparatului de iluminat și al stălpului.</p> <p><b>Conexiune Y:</b> în caz de deteriorare a firului, acesta trebuie înlocuit numai de către producător, distribuitor sau un expert, pentru evitarea riscurilor.</p> |
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