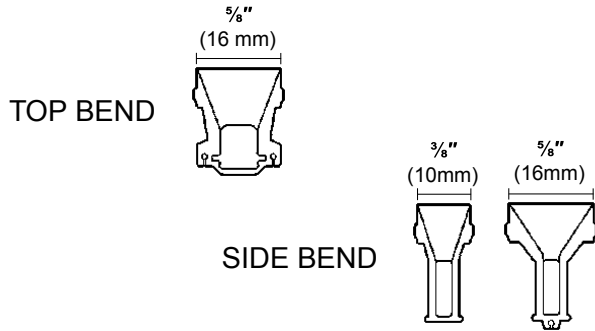


UNDERScore IN/OUT



EN WARNING:

THE SAFETY OF THIS FIXTURE IS GUARANTEED ONLY IF YOU COMPLY WITH THESE INSTRUCTIONS; REMEMBER TO CONSERVE IN A SAFE PLACE.

FR ATTENTION:

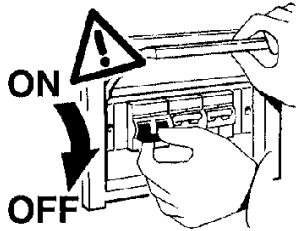
LA SÉCURITÉ DE L'APPAREIL N'EST GARANTIE QU'EN CAS D'UTILISATION CORRECTE DES INSTRUCTIONS SUIVANTES; IL FAUT PAR CONSÉQUENT LES CONSERVER.

ES ATENCION:

LA SEGURIDAD DEL APARATO SE GARANTIZA SOLO CUMPLIENDO CUIDADOSAMENTE LAS SIGUIENTES INSTRUCCIONES; POR ELLO, ES NECESARIO CONSERVARLAS.

IT ATTENZIONE:

LA SICUREZZA DELL'APPARECCHIO E' GARANTITA SOLO CON L'USO APPROPRIATO DELLE SEGUENTI ISTRUZIONI; PERTANTO E' NECESSARIO CONSERVARLE.

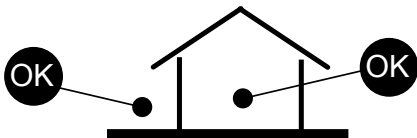


N.B.: DURANTE L'INSTALLAZIONE DEL SISTEMA RISPETTARE SCRUPolosAMENTE LE NORME IMPIANTISTICHE VIGENTI.

N.B.: WHEN INSTALLING THE SYSTEM, STRICTLY COMPLY WITH ALL REGULATIONS ON INSTALLATION IN FORCE.

N.B.: LORS DEL'INSTALLATION DU SYSTÈME VEUILLEZ RESPECTER RIGOREUSEMENT LES NORMES EN VIGUEUR EN LA MATIÈRE.

N.B.: DURANTE LA INSTALACIÓN DEL SISTEMA RESPETAR E SCRUPolosAMENTE LAS NORMAS DE INSTALACIÓN VIGENTES.

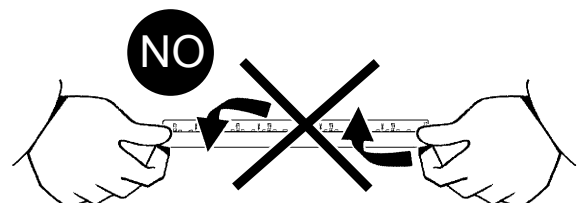
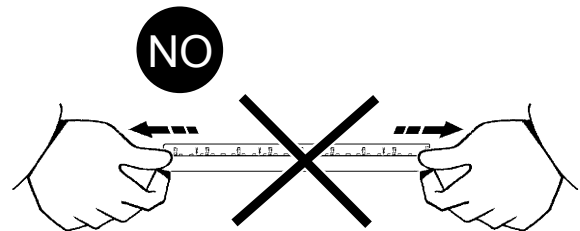
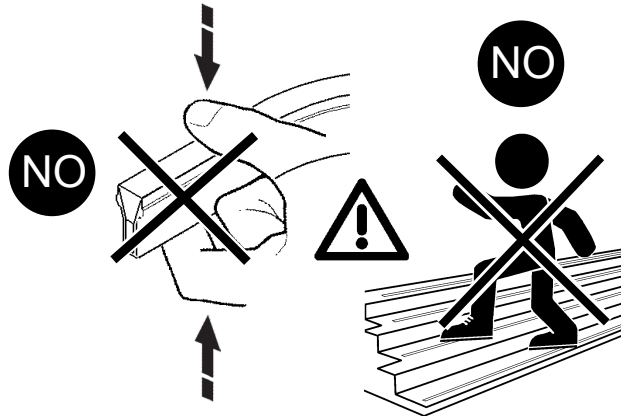
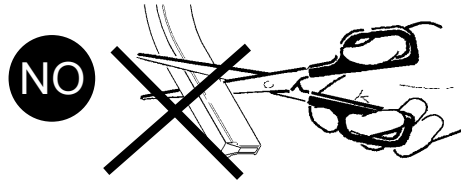


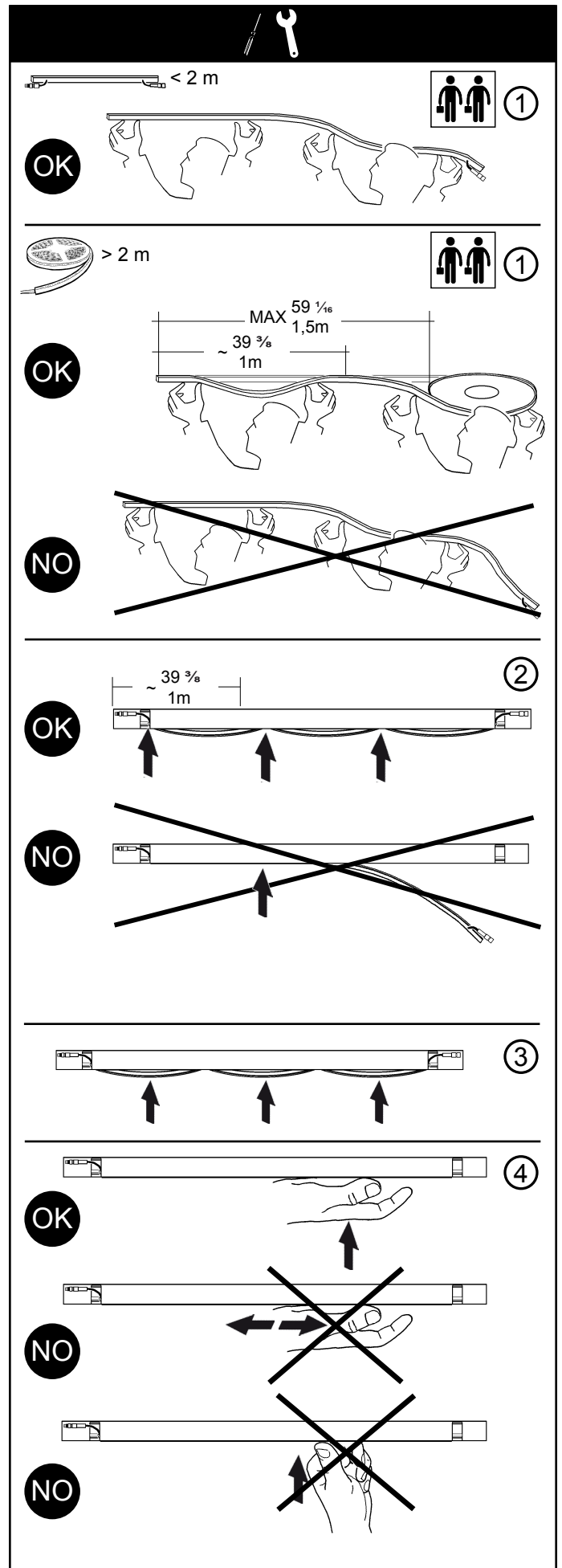
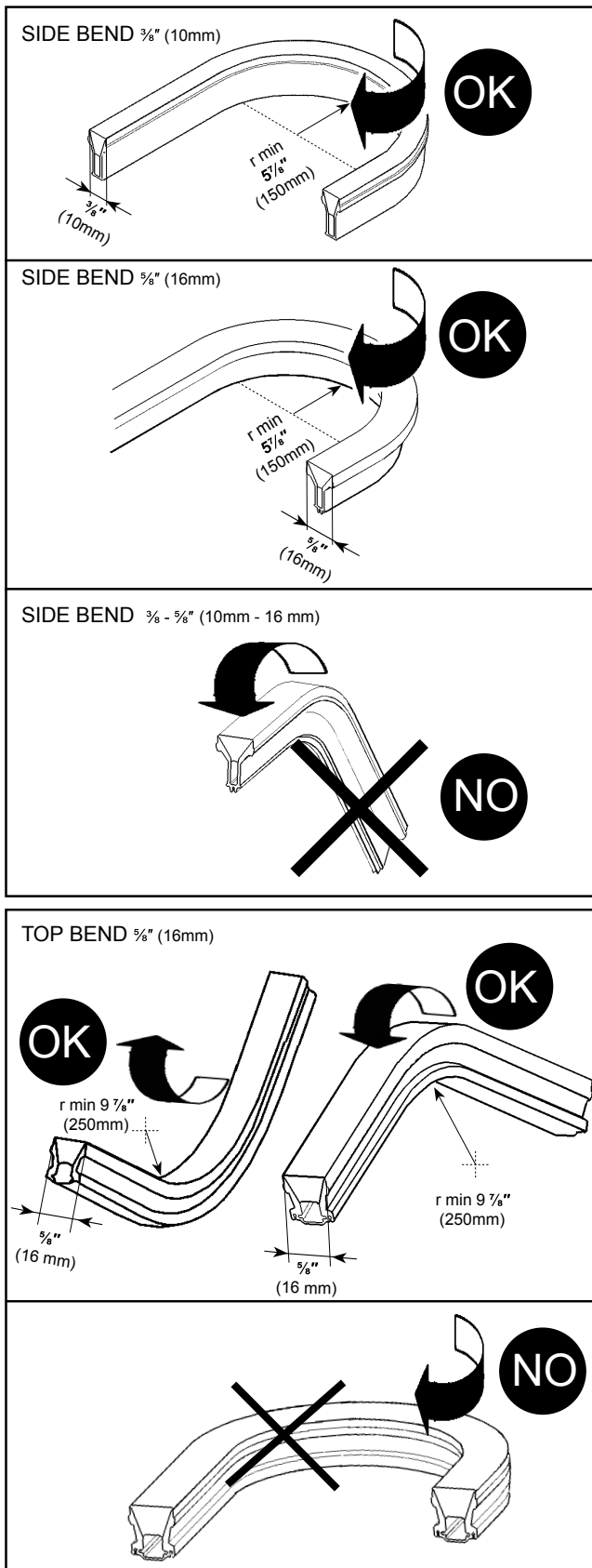
EN Handle with care and do not subject to mechanical stress.

FR Manipuler avec précaution et ne pas soumettre à des contraintes mécaniques.

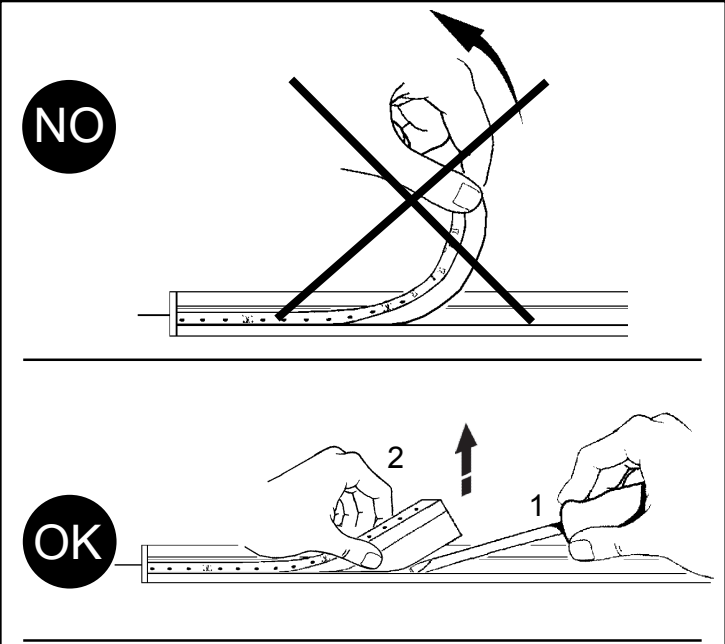
ES Manejar con cuidado y no someter a tensiones mecánicas.

IT Maneggiare con cura e non sottoporre a tensioni meccaniche.



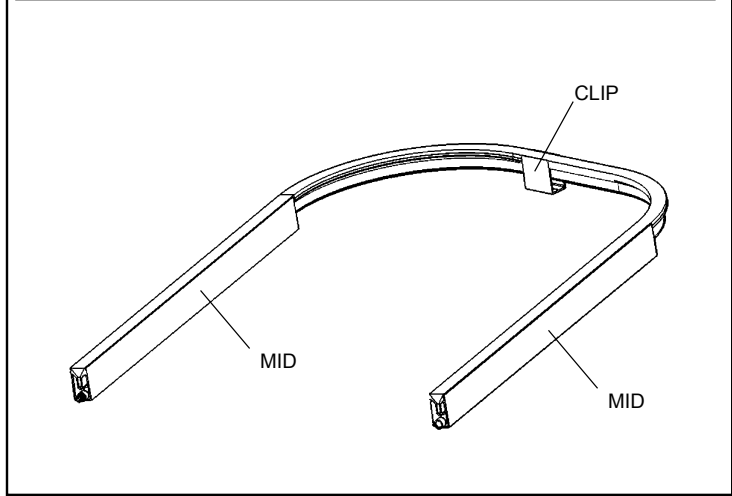
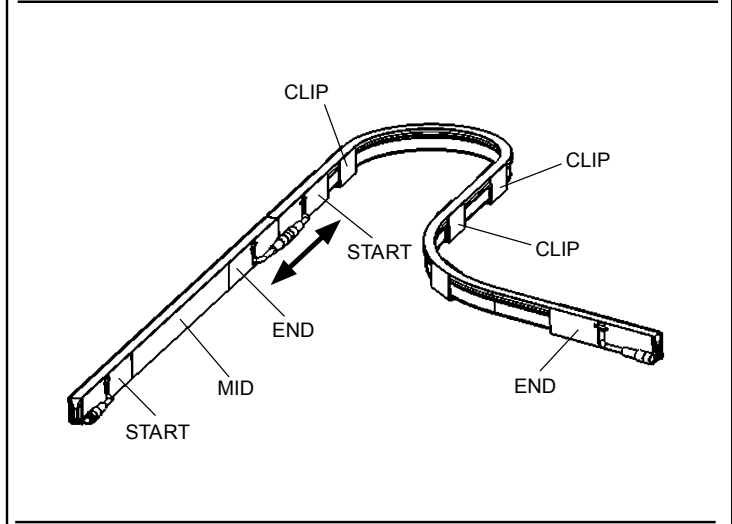
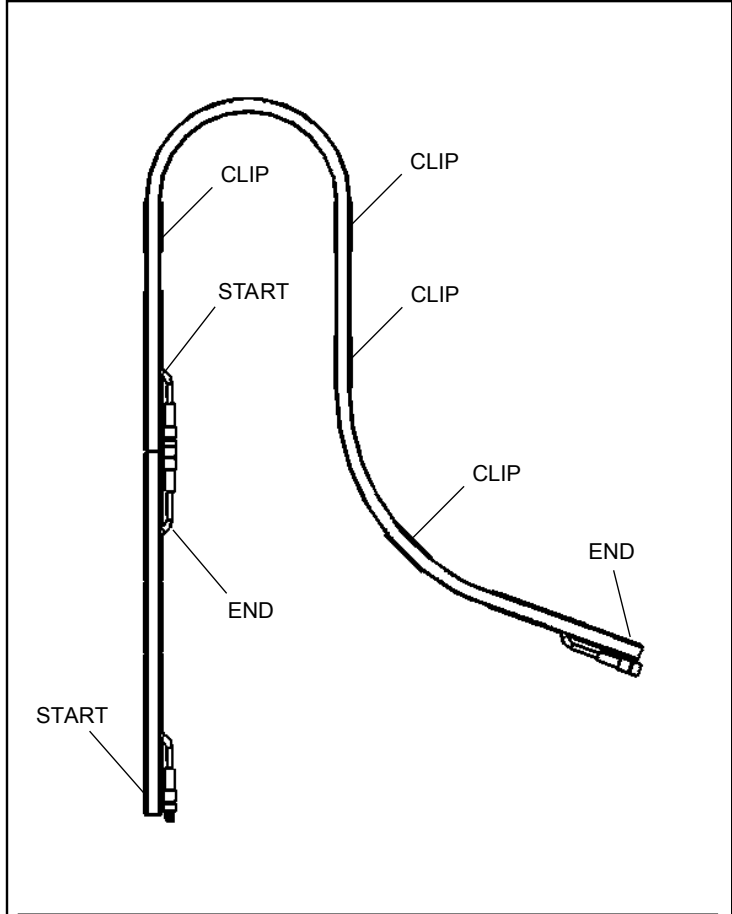
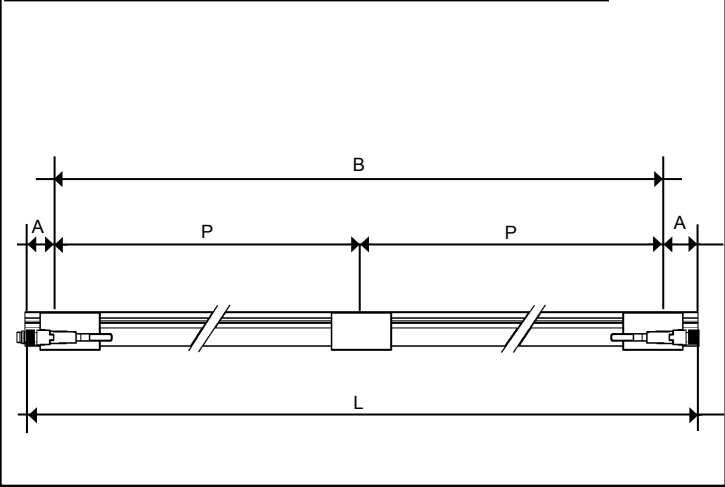


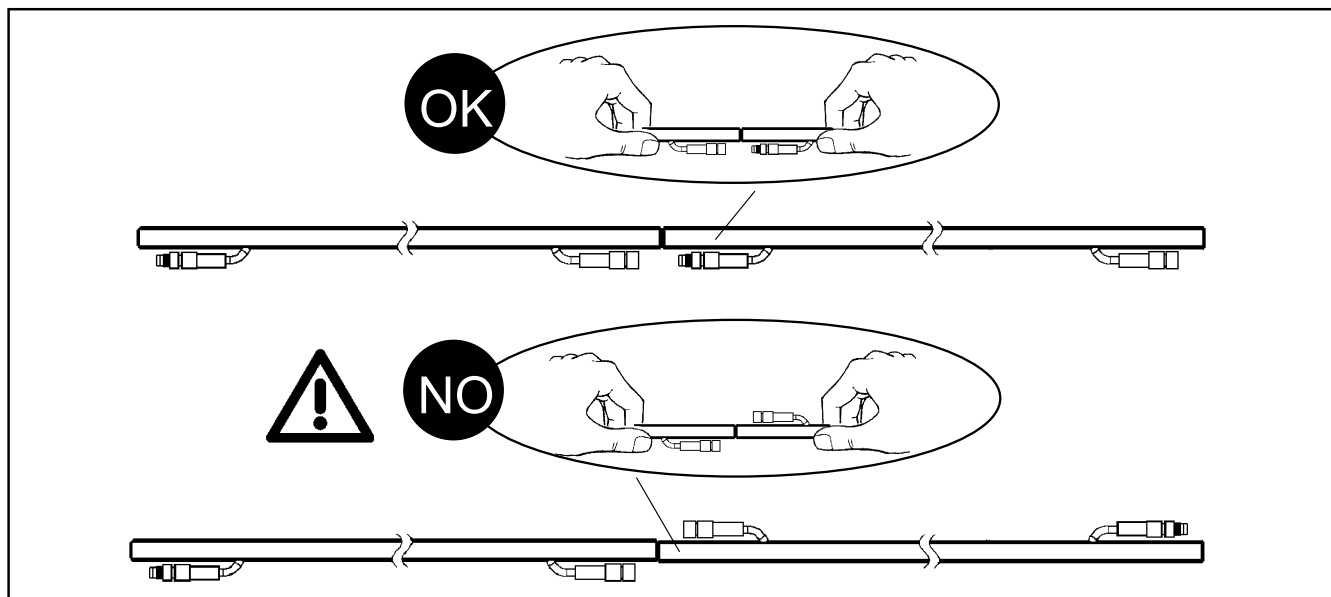
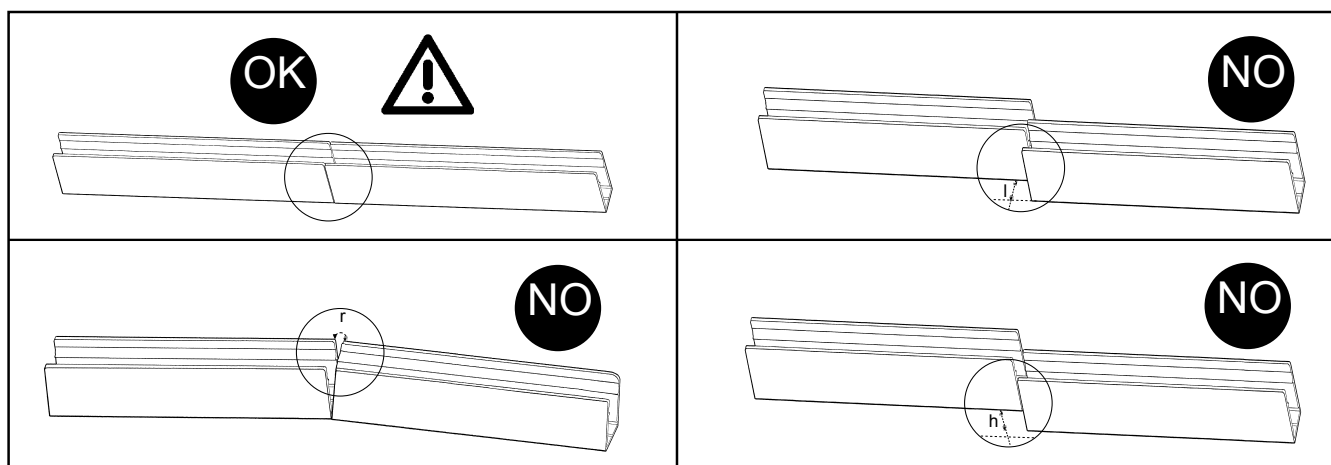
CURVED INSTALLATION



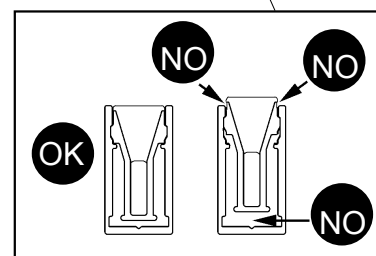
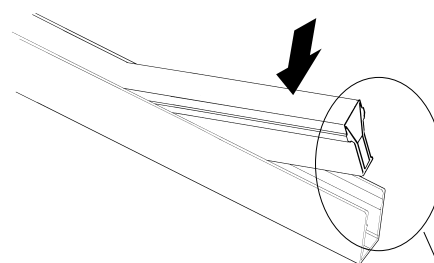
L (ART) ±1/8" (4mm)	A	B	P	QTY. CLIP/ SPRING
10" (254mm)	1 1/4" (30mm)	7 5/8" (194mm)	-	2
12" (304mm)		9 5/8" (244mm)	-	2
14" (354mm)		11 5/8" (294mm)	-	2
15 1/8" (404mm)		13 1/2" (344mm)	-	2
17 1/8" (454mm)		15 1/2" (394mm)	-	2
19 3/8" (504mm)		-	8 3/4" (222mm)	3
21 1/8" (554mm)		-	9 3/4" (247mm)	3
23 3/4" (604mm)		-	10 3/4" (272mm)	3
25 3/4" (654mm)		-	11 1/4" (297mm)	3
27 3/4" (704mm)		-	12 5/8" (322mm)	3
29 3/4" (754mm)		-	13 3/8" (347mm)	3
31 3/8" (804mm)		-	9 3/4" (248mm)	4
31 3/8" (854mm)		-	10 3/8" (264mm)	4
35 5/8" (904mm)		-	11 1/8" (281mm)	4
37 5/8" (954mm)		-	11 3/4" (298mm)	4
39 1/2" (1004mm)		-	12 3/8" (314mm)	4
78 3/8" (2004mm)		-	15 1/4" (388mm)	6
118 1/4" (3004mm)		-	14 1/2" (358mm)	9
157 7/8" (4004mm)		-	14 1/8" (358mm)	12
197" (5004mm)		-	14 7/8" (380mm)	14
275 3/4" (7004mm)		-	16 5/8" (408mm)	18

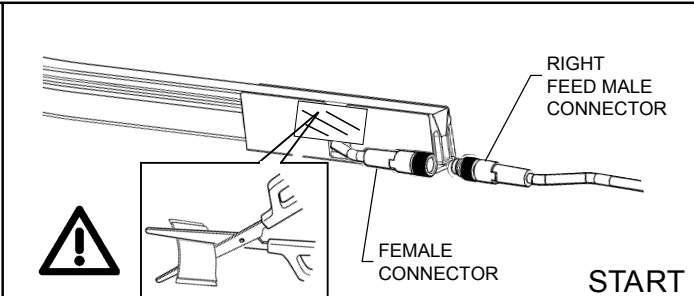
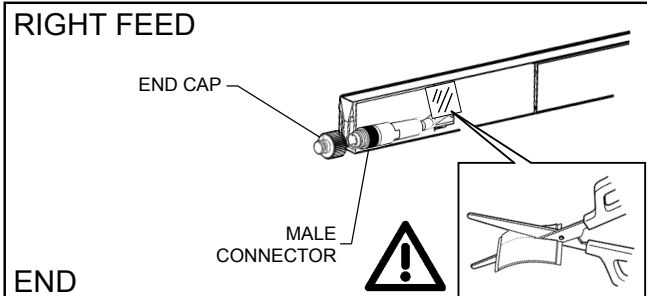
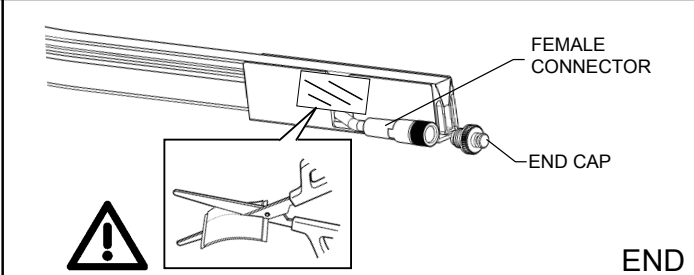
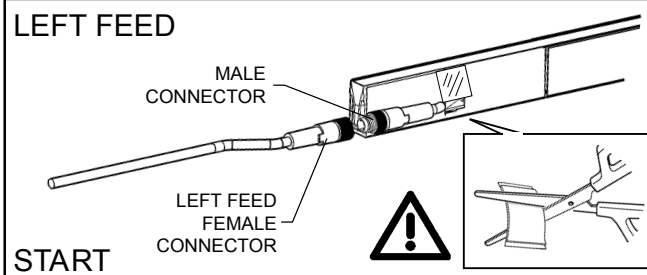
EN In applications featuring bends, the values shown in the table may vary.
FR En présence de courbes, la valeurs figurant dans le tableau peuvent varier.
ES En aplicaciones con curvas, los valores indicados en la tabla pueden variar.
IT in applicazione con presenza di curve, i valori riportati in tabella possono variare.





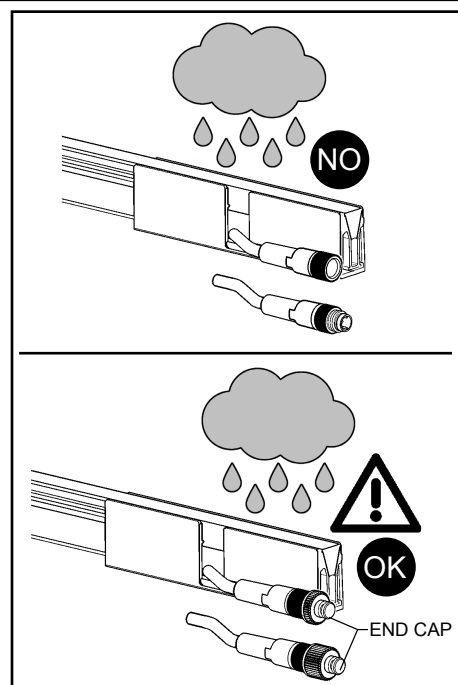
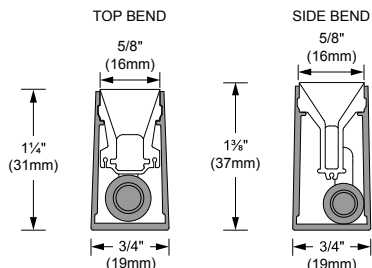
EN The cable cannot be replaced; if it is damaged, you must replace the product.
 FR Le câble ne peut pas être remplacé. S'il est endommagé, il faut remplacer le produit.
 ES El cable no se puede sustituir; si se daña, habrá que sustituir el producto.
 IT Il cavo non può essere sostituito, se è danneggiato occorre sostituire il prodotto.



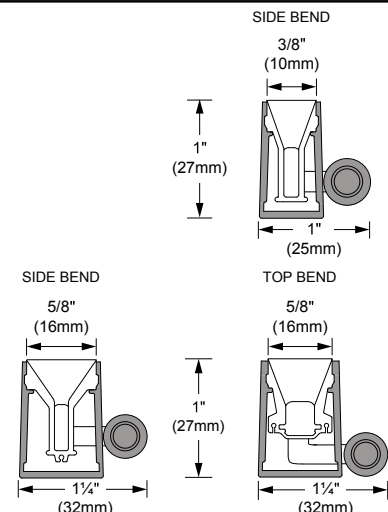


STRAIGHT INSTALLATION

HIGH PROFILE MOUNTING WITH HIDDEN CONNECTORS	L (ART) ±1/8"(4mm)	QTY. PROFILE ACC.
	10"(254mm)	1
	12"(304mm)	1
	14"(354mm)	1
	15 7/8"(404mm)	1
	17 7/8"(454mm)	1
	19 7/8"(504mm)	1
	21 1/8"(554mm)	1
	23 3/4"(604mm)	1
	25 3/4"(654mm)	1
	27 3/4"(704mm)	1
	29 3/4"(754mm)	1
	31 7/8"(804mm)	1
	33 7/8"(854mm)	1
	35 5/8"(904mm)	1
	37 7/8"(954mm)	1
	39 1/2"(1004mm)	1
	78 7/8"(2004mm)	1
	118 1/4"(3004mm)	2
	157 7/8"(4004mm)	2
	197"(5004mm)	3
	275 3/4"(7004mm)	4

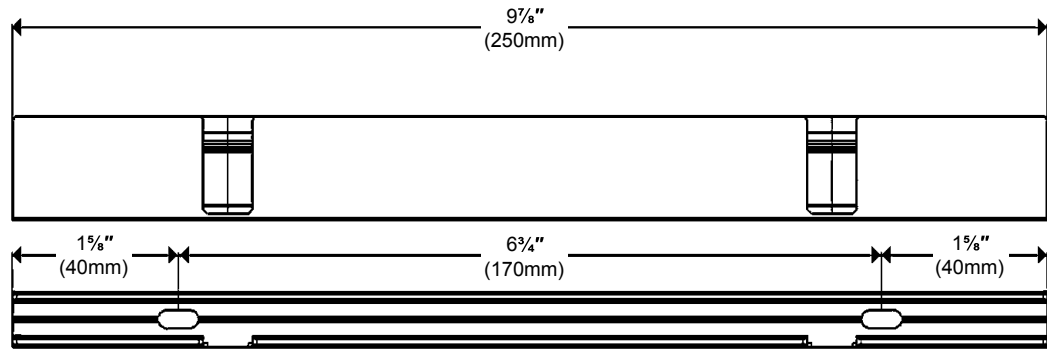


LOW CLEARANCE MOUNTING WITH EXPOSED CONNECTORS	L (ART) ±1/8"(4mm)	QTY. START/END PROFILE ACC.	QTY. PROFILE ACC.	QTY. IN-LINE PROFILE ACC.	EX.*
	10"(254mm)	-	1	-	A
	12"(304mm)	1	-	1	I
	14"(354mm)	1	-	1	I
	15 7/8"(404mm)	1	-	1	I
	17 7/8"(454mm)	1	-	1	I
	19 7/8"(504mm)	-	1	-	B
	21 1/8"(554mm)	1	-	1	I
	23 3/4"(604mm)	1	-	1	I
	25 3/4"(654mm)	1	-	1	I
	27 3/4"(704mm)	1	-	1	I
	29 3/4"(754mm)	1	-	1	I
	31 7/8"(804mm)	1	-	1	I
	33 7/8"(854mm)	1	-	1	I
	35 5/8"(904mm)	1	-	1	I
	37 7/8"(954mm)	1	-	1	I
	39 1/2"(1004mm)	-	1	-	C
	78 7/8"(2004mm)	-	1	-	D
	118 1/4"(3004mm)	1	-	2	E
	157 7/8"(4004mm)	1	-	2	F
	197"(5004mm)	1	-	3	G
	275 3/4"(7004mm)	1	-	4	H

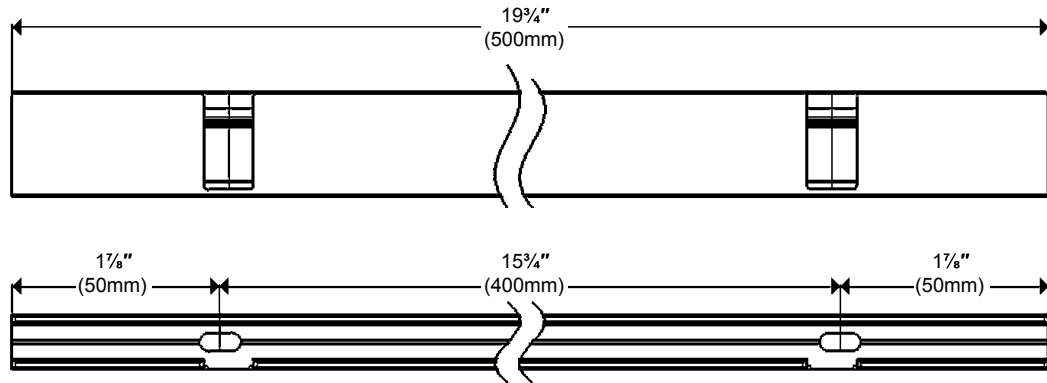


*REFERS TO DIAGRAMS ON PAGE 6-7.

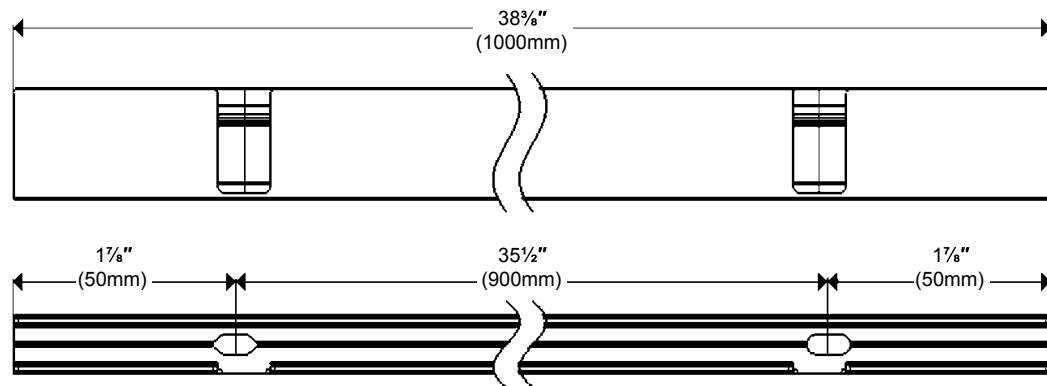
A



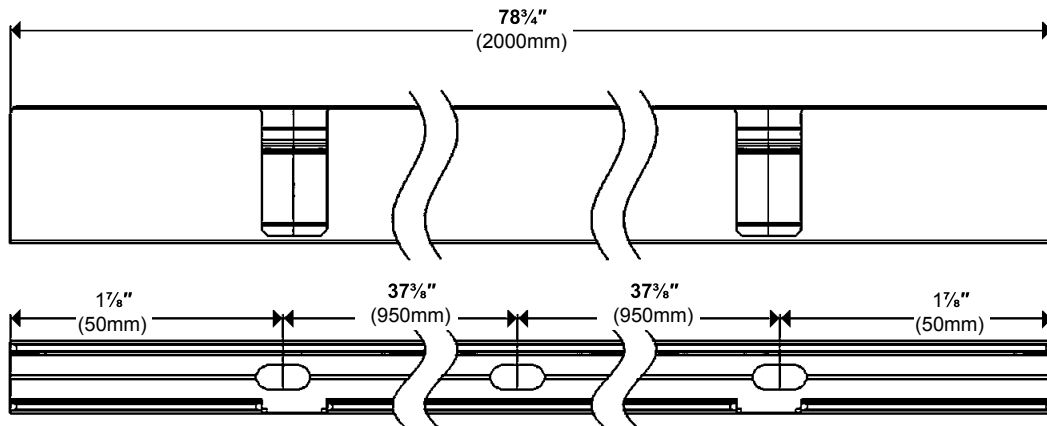
B



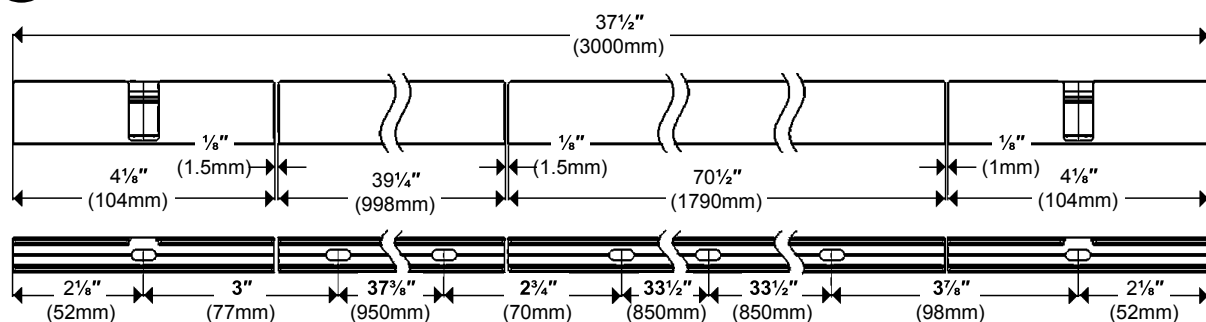
C



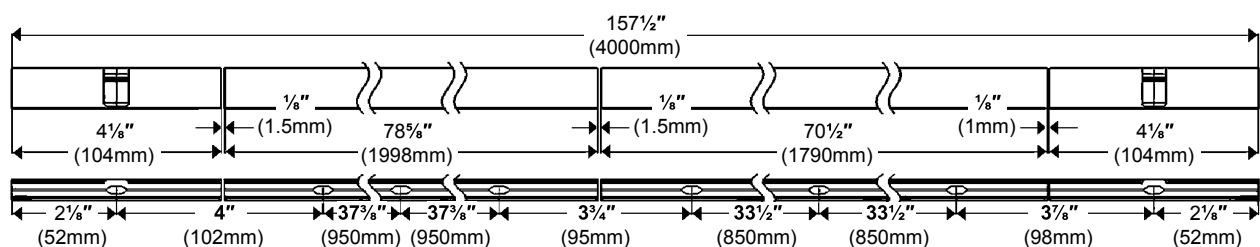
D



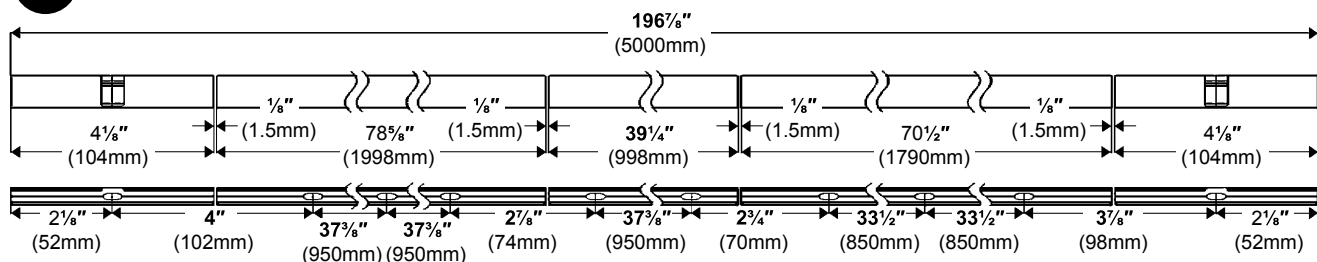
E



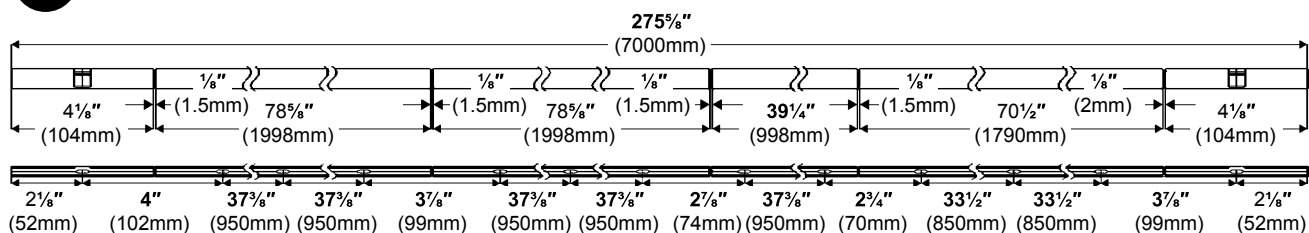
F



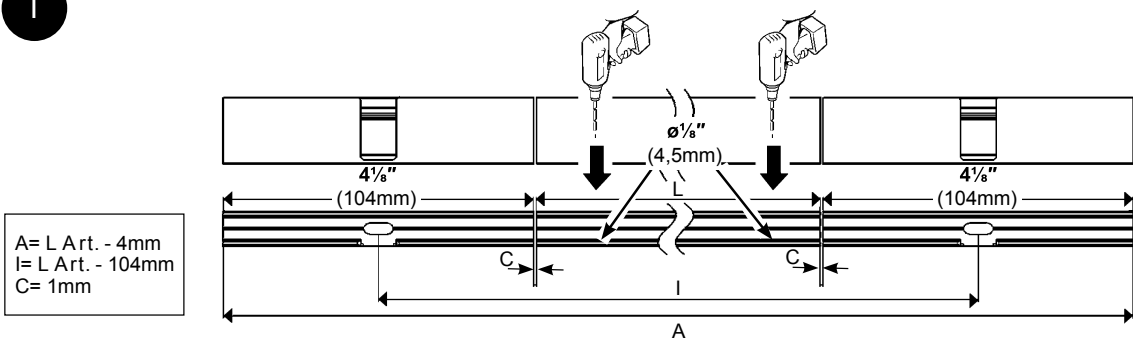
G



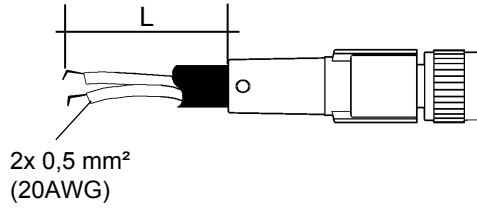
H



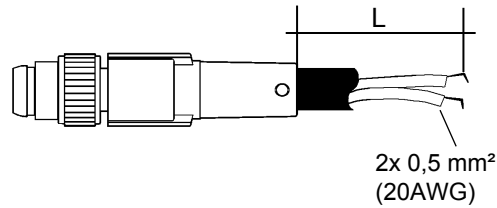
I



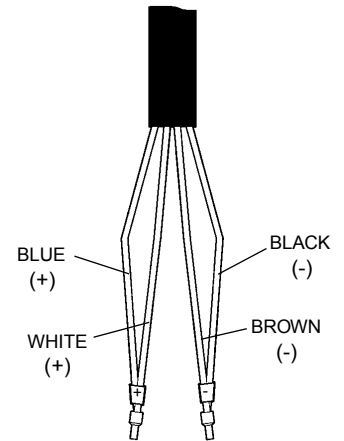
MONOCHROMATIC



Art	L
X168	4½" (115mm)
X169	59" (1500mm)
X170	118" (3000mm)

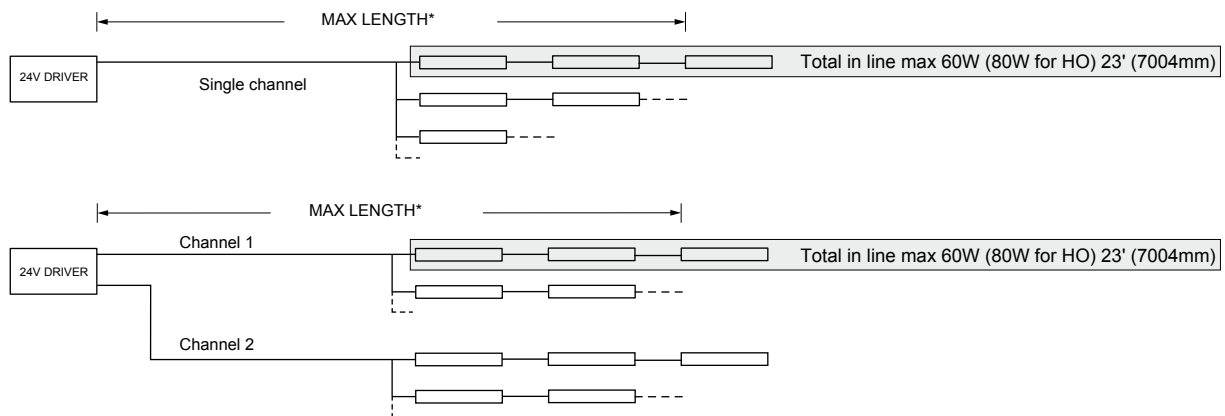


Art	L
X172	4½" (115mm)
X173	59" (1500mm)

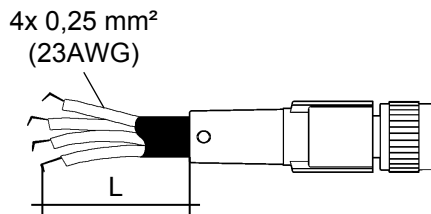


SUGGESTED WIRING DIAGRAM - MONOCHROMATIC

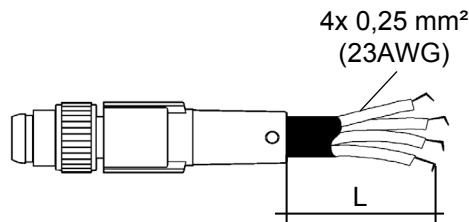
*maximum length will vary depending on the driver used and the number of luminaires on the line.



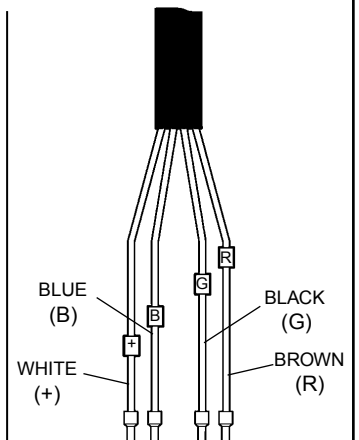
RGB



Art	L
X174	4½" (115mm)
X175	59" (1500mm)
X176	118" (3000mm)



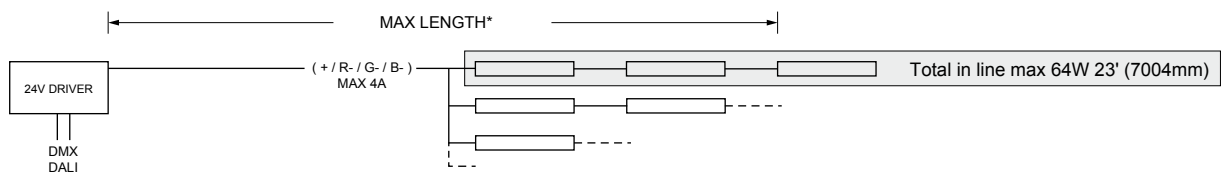
Art	L
X178	4½" (115mm)
X179	59" (1500mm)



SUGGESTED WIRING DIAGRAM - RGB

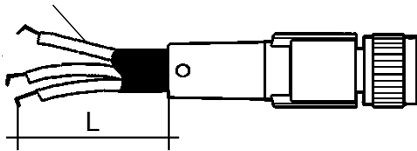
POWER SUPPLY CODE : 4449-0024-100-UNV-LDMX/DA

*maximum length will vary depending on the driver used and the number of luminaires on the line.



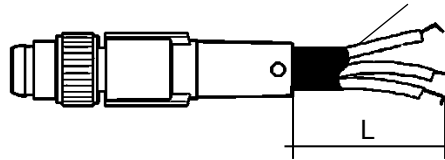
TUNABLE WHITE

1x 0,5 mm² (20AWG)
2x 0,25 mm² (23AWG)

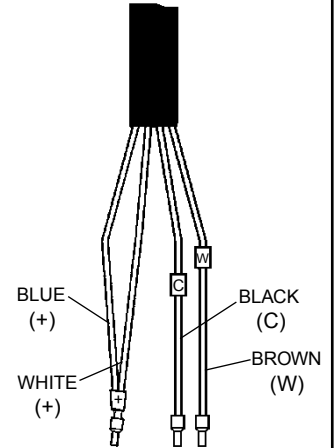


Art	L
X288	4½" (115mm)
X289	59" (1500mm)
X290	118" (3000mm)

1x 0,5 mm² (20AWG)
2x 0,25 mm² (23AWG)

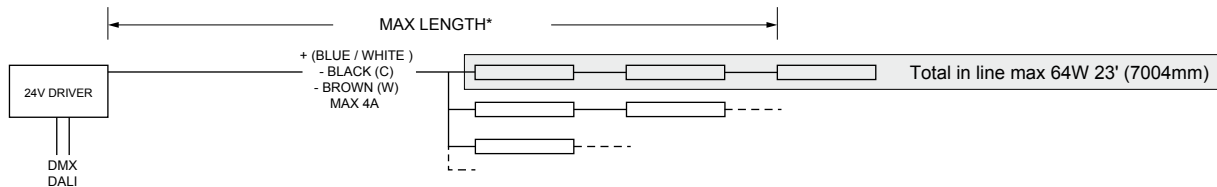


Art	L
X292	4½" (115mm)
X293	59" (1500mm)



SUGGESTED WIRING DIAGRAM - TUNABLE WHITE
FOR POWER SUPPLY CODE : 4449-0024-100-UNV-LDMX/DA

*maximum length will vary depending on the driver used and the number of luminaires on the line.



EN The products are subject to thermal expansion as a result of the changes in temperature to which they are subject. This thermal expansion must be taken into account in installations subject to a wide range of temperatures.

FR Les produits peuvent subir des dilatations thermiques selon les écarts de température auxquels ils sont soumis. Il faut tenir compte de ces dilatations en cas d'installations avec de vastes écarts de température.

ES Los productos pueden verse sujetos a dilataciones térmicas si se ven sometidos a cambios bruscos de temperatura. Tenga en cuenta estas dilataciones en caso de instalaciones con cambios bruscos de temperatura.

IT Gli art. , sono soggetti a dilatazioni termiche in funzione delle escursioni di temperatura alle quali sono sottoposte. Considerare questa eventualità nel caso di installazioni con alte escursioni.

EN IP68 protection on the product and the continuous line system with IP68 connectors.
*The product is not suitable for use in swimming pools and fountains.

FR Protection IP68 sur le produit et sur le système de ligne continue en utilisant des connecteurs IP68.
* Le produit ne convient pas pour une installation dans des piscines.

ES Protección IP68 tanto del producto como del sistema de línea continua utilizando conectores IP68.
* No es el producto ideal para la instalación en piscinas.

IT Protezione IP68 sia sul prodotto che sul sistema di linea continua utilizzando connettori IP68
* Si considera il prodotto non idoneo ad installazione in piscine e fontane.

EN The degree of protection offered by the system is only guaranteed if the installation is completed correctly.

FR L'indice de protection du système n'est assuré que si les opérations d'installation sont effectuées correctement.

ES El grado de protección del sistema está garantizado siempre y cuando las operaciones de instalación se lleven a cabo correctamente.

IT Il grado di protezione del sistema è garantito soltanto se si effettuano correttamente le operazioni di installazione.

EN Use only with class 2 power unit.

FR À utiliser uniquement avec des drivers class 2.

ES Utilizar únicamente con driver clase 2.

IT Utilizzare unicamente con driver classe 2

EN IP68 protection on the product and the continuous line system with IP68 connectors.
*The product is not suitable for use in swimming pools and fountains.

FR Protection IP68 sur le produit et sur le système de ligne continue en utilisant des connecteurs IP68.
* Le produit ne convient pas pour une installation dans des piscines.

ES Protección IP68 tanto del producto como del sistema de línea continua utilizando conectores IP68.
* No es el producto ideal para la instalación en piscinas.

IT Protezione IP68 sia sul prodotto che sul sistema di linea continua utilizzando connettori IP68
* Si considera il prodotto non idoneo ad installazione in piscine e fontane.

EN NB: clean the screens exclusively using water and methylated spirits.

FR N.B. : pour le nettoyage éventuel des écrans, utiliser uniquement de l'eau et de l'alcool.

ES Nota: Para la limpieza de las pantallas utilizar exclusivamente agua y alcohol.

IT N.B.: Per l'eventuale pulizia degli schermi, utilizzare esclusivamente acqua ed alcool.

EN The performance level and safety of the lighting fixture are only guaranteed for oscillations of ±5% in the current, in relation to the nominal value.

FR Les performances et la sécurité de l'appareil ne sont assurées que pour des oscillations de courant de ±5% par rapport à la valeur nominale.

ES Las prestaciones y la seguridad del aparato están garantizada solamente con oscilaciones de la corriente del ±5% respecto al valor nominal.

IT Le prestazioni e la sicurezza dell'apparecchio sono garantite soltanto per oscillazioni della corrente del ±5% rispetto al valore nominale.

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CL - 06.01.2020

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