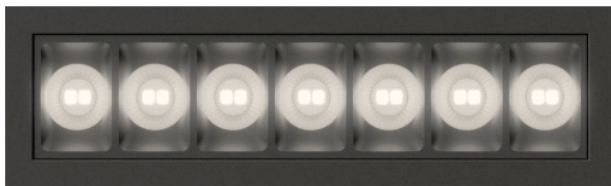


Assembly instructions

Line



VIBIA

Caution

Before assembling and installing this product, carefully read the following:

- The safety of this fixture is guaranteed only if you follow these instructions. Please keep them in a safe place.
- Turn off the main power before installing the light fixture.
- For ceiling installation always use the appropriate fasteners for the ceiling material.
- Before installation, ensure the surface will not be damaged. Any damage incurred during installation is the installer's responsibility.
- This fixture is not suitable for outdoor use, bathrooms, or any other humid environments.
- Do not disassemble, modify, or attempt to repair this fixture. For technical assistance, contact VIBIA. Any changes or modifications to the fixture can void the manufacturer's warranty.

Precaución

Antes de proceder al montaje e instalación de esta luminaria, leer detenidamente las siguientes consideraciones:

- La seguridad del aparato se garantiza solo cumpliendo cuidadosamente las siguientes instrucciones; por ello, es necesario conservarlas.
- Desconectar el suministro eléctrico antes de proceder a la instalación de la luminaria.
- Para el montaje de la luminaria al techo elegir los elementos de fijación mas adecuados en función del soporte de instalación.
- Asegurarse antes de realizar esta operación que no se produzcan daños irreparables en el soporte de instalación. En caso contrario la responsabilidad será del instalador.
- Esta luminaria no es apta para su uso en exterior, ni baños o cualquier otro tipo de ambiente húmedo.
- No desmonte, modifique, ni intente reparar la luminaria. Para recibir asistencia técnica, póngase en contacto con VIBIA. Cualquier cambio o modificación en la luminaria puede anular la garantía del fabricante.

Vorsicht

Bevor Sie mit der Montage dieser Leuchte beginnen, sollten Sie die folgenden Hinweise lesen und berücksichtigen:

- Die Sicherheit des Gerätes ist nur bei sorgfältiger Befolgung der folgenden Hinweise gewährleistet; Daher ist es notwendig, sie zu bewahren.
- Schalten Sie vor dem elektrischen Anschluss den Strom ab.
- Wählen Sie für die Deckenmontage der Leuchte das dafür geeigneteste Befestigungsmaterial.
- Stellen Sie vor der Installation sicher, dass die Installationsoberfläche nicht beschädigt wird. Sollte dies passieren, liegt die Verantwortung beim Installateur.
- Diese Leuchte ist nicht für den Einsatz im Außenbereich, im Badezimmer oder in einer anderen feuchten Umgebung geeignet.
- Die Leuchte nicht auseinanderbauen, ändern oder versuchen zu reparieren. Wenn Sie technische Hilfe benötigen, kontaktieren Sie VIBIA. Jede Änderung oder Modifikation der Leuchte kann zum Erlöschen der Herstellergarantie führen.

Attenzione

Prima di procedere al montaggio e all'installazione di questo apparecchio, leggere attentamente le seguenti considerazioni:

- La sicurezza dell'apparecchio è garantita solo con l'uso appropriato delle seguenti istruzioni; pertanto è necessario conservarle.
- Scollegare l'alimentazione prima di procedere all'installazione dell'apparecchio.
- Per il montaggio della luminaria al soffitto, usare gli strumenti di fissaggio più adeguati in base alla superficie.
- Prima di eseguire questa operazione, assicurarsi che la superficie di installazione non venga danneggiata irreparabilmente. In caso contrario, la responsabilità sarà del montatore.
- Questa illuminazione non è adatta per l'uso esterno, né per bagni o qualsiasi altro tipo di ambiente umido. Non smontare, modificare né cercare di riparare la lampada. Per richiedere assistenza tecnica, mettersi in contatto con VIBIA. Qualsiasi cambiamento o modifica alla lampada può annullare la garanzia del fabbricante.

Attention

Avant de procéder à l'assemblage et à l'installation de ce luminaire, lisez attentivement les considérations suivantes:

- La sécurité de l'appareil n'est garantie qu'en suivant attentivement les instructions suivantes; Il est donc nécessaire de les préserver.
- Débranchez l'alimentation avant de procéder à l'installation du luminaire.
- Pour fixer le luminaire au plafond, utilisez les éléments de fixation les mieux adaptés au support.
- Avant de réaliser cette opération, assurez-vous que le support d'installation ne subira aucun dommage irréversible. Dans le cas contraire, la responsabilité des dommages incombera à l'installateur.
- Ce luminaire n'est pas adapté à une utilisation en extérieur, ni dans les salles de bains ou tout autre environnement humide.
- Ne démontez pas le luminaire, ne le modifiez pas et n'essayez pas de le réparer. Pour bénéficier d'une assistance technique, contactez VIBIA. Toute altération ou modification du luminaire peut annuler la garantie du fabricant.

Caution

- If the external flexible cable or cord of this fixture is damaged, it must be replaced exclusively by the manufacturer, their service agent, or a similarly qualified person to avoid a hazard.
- Under no circumstances should electrical equipment be covered with insulating material or something similar.
- Please refer to the product label for electrical specifications.
- VIBIA is not responsible for any issues caused by installation using power equipment not supplied by VIBIA.
- All electronic products and batteries must be taken to separate waste collection points at the end of their working lives, they must not be disposed of in normal household waste. It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of waste electrical and electronic equipment (WEEE) and batteries according to local laws.



Precaución

- Si el cable o cordón de esta luminaria está dañado, deberá sustituirse exclusivamente por el fabricante, o su servicio técnico o una persona de cualificación equivalente con objeto de evitar cualquier riesgo.
- En ninguna circunstancia, los equipos eléctricos deben cubrirse con material aislante o similar.
- Para consultar las especificaciones eléctricas, refiérase al marcado del producto.
- VIBIA declina cualquier tipo de responsabilidad con los posibles problemas causados en la instalación por equipos de alimentación no suministrados por VIBIA.
- Todos los productos electrónicos y las baterías deben llevarse a puntos de recolección de residuos separados cuando finalicen sus ciclos de vida, no se deben desechar en la cadena normal de residuos con la basura doméstica. Es responsabilidad del usuario desear los dispositivos en un punto o servicio de recolección designado para el reciclaje separado de residuos de aparatos eléctricos y electrónicos (WEEE), así como las baterías, de conformidad con las leyes locales.

Vorsicht

- Um jegliches Risiko auszuschließen, darf ein beschädigtes Kabel dieser Leuchte ausschließlich von dem Hersteller, seinem technischen Kundendienst oder einer qualifizierten Fachkraft ersetzt werden.
- Unter keinen Umständen dürfen elektrische Geräte mit isolierendem Material oder ähnlichem bedeckt werden.
- Die elektrischen Spezifikationen finden Sie in der Produktkennzeichnung.
- VIBIA lehnt jegliche Verantwortung für mögliche Probleme ab, die bei der Installation durch nicht von VIBIA gelieferte Stromversorgungsgeräte verursacht werden.
- Alle elektronischen Produkte und Batterien am Ende ihrer Lebensdauer müssen sachgemäß entsorgt werden, sie dürfen nicht im normalen Hausmüll entsorgt werden. Es unterliegt der Verantwortung des Benutzers, das Gerät bei einer dafür vorgesehenen Sammelstelle oder bei einem Service für die Wiederaufbereitung von Elektro- und Elektronik-Altgeräten (WEEE) und Batterien gemäß den örtlichen Gesetzen abzugeben.

Attenzione

- Se il cavo flessibile o il filo del presente apparecchio di illuminazione è danneggiato, dovrà essere sostituito esclusivamente dal fabbricante o dal suo servizio tecnico oppure da una persona dotata di qualifica equivalente, per evitare qualsiasi rischio.
- In nessun caso, gli apparecchi elettrici devono essere coperti con materiale isolante o simile.
- Per conoscere le specifiche elettriche, consultare l'etichettaggio del prodotto.
- VIBIA declina ogni tipo di responsabilità per eventuali problemi causati nell'installazione di apparecchiature elettriche non fornite da VIBIA.
- Tutti i prodotti elettronici e le batterie devono essere separati in punti di raccolta differenziata alla fine del loro ciclo di vita, non devono essere smaltiti nella normale catena dei rifiuti insieme ai rifiuti domestici. È responsabilità dell'utente smaltire i dispositivi presso un punto di raccolta o un servizio designato per il riciclaggio separato dei rifiuti di apparecchiature elettriche ed elettroniche (RAEE), nonché delle batterie, in conformità con le leggi locali.

Attention

- Si le câble flexible de ce luminaire est endommagé, seul le fabricant ou l'assistance technique doivent le substituer pour éviter tout risque.
- En aucun cas, les équipements électriques ne doivent être recouverts de matériau isolant ou similaire.
- Pour consulter les spécifications électriques, veuillez vous référer à l'étiquette du produit.
- VIBIA décline toute responsabilité pour les éventuels problèmes liés à l'installation d'équipements d'alimentation électrique non fournis par VIBIA.
- Tous les produits électroniques et toutes les batteries doivent être apportés à des points de collecte distincts de ceux des ordures ménagères normales lorsqu'ils arrivent en fin de vie. Il incombe à l'utilisateur de se débarrasser de l'équipement dans un point de collecte ou auprès d'un service spécifiquement désignés pour le recyclage des déchets électriques et des équipements électroniques (DEEE) ainsi que des batteries, dans le respect de la législation locale.

High Comfort Diffuser (HC)



TRIM (Springs)

3500 13 cm**3505** 25 cm**3510** 50 cm

Page 10



TRIM (Slats)

3515 100 cm

Page 12



TRIMLESS

3503 13 cm**3508** 25 cm**3513** 50 cm**3518** 100 cm

Page 14

High Efficiency Low Glare (HE)



TRIM (Springs)

3550 13 cm**3555** 25 cm**3560** 50 cm

Page 10



TRIM (Slats)

3565 100 cm

Page 12



TRIMLESS

3553 13 cm**3558** 25 cm**3563** 50 cm**3568** 100 cm

Page 14

Flat Diffuser (FD)



TRIM (Slats)

3530 50 cm**3535** 100 cm**3540** 200 cm

Page 12



TRIMLESS

3533 50 cm**3538** 100 cm**3543** 200 cm

Page 14

Wall Washer (WW)



TRIM (Springs)

3575 25 cm**3580** 50 cm

Page 10



TRIM (Slats)

3585 100 cm

Page 12



TRIMLESS

3578 25 cm**3583** 50 cm**3588** 100 cm

Page 14

Colour Mood Grazer (CMG)



TRIM (Slats)

3605 100 cm**3610** 200 cm

Page 12

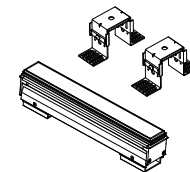


TRIMLESS

3608 100 cm**3613** 200 cm

Page 14

Accessories



TRIMLESS FRAME

A430 for 13 cm (HC / HE / WW)**A431** for 25 cm (HC / HE / WW)**A432** for 50 cm (HC / HE / WW)**A433** for 100 cm (HC / HE / WW)**A434** for 50 cm (FD / CMG)**A435** for 100 cm (FD / CMG)**A436** for 200 cm (FD / CMG)

NOTE: Trimless frame can be shipped in advance under request.

① IMPORTANT: To install a group of luminaires with one power supply, refer to pages 8, 9, and 21.

① IMPORTANTE: Para instalar un grupo de luminarias con una sola fuente de alimentación, consulte las páginas 8, 9 y 21.

① WICHTIG: Um eine Gruppe von Leuchten mit einer einzigen Stromversorgung zu installieren, siehe Seiten 8, 9 und 21.

① IMPORTANTE: Per installare un gruppo di apparecchi con un'unica alimentazione, consulta le pagine 8, 9 e 21.

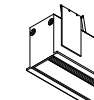
① IMPORTANT : Pour installer un groupe de luminaires avec une seule alimentation, référez-vous aux pages 8, 9 et 21.

Luminaires Electrical Features

Some LINE luminaires work in Constant Current (CC) and others in Constant Voltage (CV).

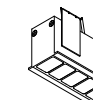
 With Driver  Without Driver

High Comfort Diffuser

	3500 13 cm	Static White	7,4W	CC	350mA
		Tunable White	7,2W	CV	24V
	3505 25 cm	Static White	13,7W	CC	650mA
		Tunable White	13,7W	CV	24V
	3510 50 cm	Static White	27,4W	CC	650mA
		Tunable White	27,4W	CV	24V
	3515 100 cm	Static White	54,8W	CC	650mA
		Tunable White	54,7W	CV	24V

	3503 13 cm	Static White	7,4W	CC	350mA
		Tunable White	7,2W	CV	24V
	3508 25 cm	Static White	13,7W	CC	650mA
		Tunable White	13,7W	CV	24V
	3513 50 cm	Static White	27,4W	CC	650mA
		Tunable White	27,4W	CV	24V
	3518 100 cm	Static White	54,8W	CC	650mA
		Tunable White	54,7W	CV	24V

High Efficiency Low Glare

	3550 13 cm	Static White	7,4W	CC	350mA
		Tunable White	7,2W	CV	24V
	3555 25 cm	Static White	13,7W	CC	650mA
		Tunable White	13,7W	CV	24V
	3560 50 cm	Static White	27,4W	CC	650mA
		Tunable White	27,4W	CV	24V
	3565 100 cm	Static White	54,8W	CC	650mA
		Tunable White	54,7W	CV	24V

	3553 13 cm	Static White	7,4W	CC	350mA
		Tunable White	7,2W	CV	24V
	3558 25 cm	Static White	13,7W	CC	650mA
		Tunable White	13,7W	CV	24V
	3563 50 cm	Static White	27,4W	CC	650mA
		Tunable White	27,4W	CV	24V
	3568 100 cm	Static White	54,8W	CC	650mA
		Tunable White	54,7W	CV	24V

① IMPORTANT: For models longer than 50 cm, we recommend installing with 2 people.

① IMPORTANTE: Para modelos superiores a 50 cm de longitud, recomendamos realizar la instalación con 2 personas.

① WICHTIG: Bei Modellen über 50 cm Länge empfehlen wir die Installation mit 2 Personen.

① IMPORTANTE: Per modelli superiori a 50 cm di lunghezza, consigliamo l'installazione con 2 persone.

① IMPORTANT : Pour les modèles de plus de 50 cm de longueur, nous recommandons une installation à deux personnes.

Luminaires Electrical Features

Some LINE luminaires work in Constant Current (CC) and others in Constant Voltage (CV).

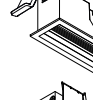
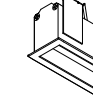
 With Driver  Without Driver

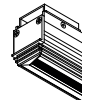
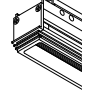
Flat Diffuser

	3530 50 cm	Static White	10,3W	CV	24V
		Tunable White	10,3W	CV	24V
	3535 100 cm	Static White	20,6W	CV	24V
		Tunable White	20,6W	CV	24V
	3540 200 cm	Static White	41,2W	CV	24V
		Tunable White	41,3W	CV	24V

	3533 50 cm	Static White	10,3W	CV	24V
		Tunable White	10,3W	CV	24V
	3538 100 cm	Static White	20,6W	CV	24V
		Tunable White	20,6W	CV	24V
	3543 200 cm	Static White	41,2W	CV	24V
		Tunable White	41,3W	CV	24V

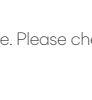
Wall Washer

	3575 25 cm	Static White	13,3W	CC	500mA
		Tunable White	11,5W	CV	24V
	3580 50 cm	Static White	26,6W	CC	500mA
		Tunable White	23W	CV	24V
	3585 100 cm	Static White	53,2W	CC	500mA
		Tunable White	46W	CV	24V

	3578 25 cm	Static White	13,3W	CC	500mA
		Tunable White	11,5W	CV	24V
	3583 50 cm	Static White	26,6W	CC	500mA
		Tunable White	23W	CV	24V
	3588 100 cm	Static White	53,2W	CC	500mA
		Tunable White	46W	CV	24V

Colour Mood Grazer

	3605 100 cm	Tunable White + RGB	28W	CV	24V
	3610 200 cm	Tunable White + RGB	56W	CV	24V

	3608 100 cm	Tunable White + RGB	28W	CV	24V
	3613 200 cm	Tunable White + RGB	56W	CV	24V

Product specifications subject to change without notice. Please check vibia.com for updated information.

Driver Electrical Features

List of drivers supplied by VIBIA. For a **group of luminaires** with one power supply, refer to pages 9.

IP20 220-240V 50-60Hz

Static White Drivers

1-10V / PUSH / DALI-2

A46280/OA	34W	350mA	20-112V
A34380/OA	56W	500mA	2-112V
A46580/OA	60W	650mA	2-92V
A51280/OA	40W	CV	24V
A51380/OA	60W	CV	24V

PUSH / DALI-2

A46780/OD	15W	340mA	9-52V
A48980/OD	26W	640mA	10-41V
A51280/OD	40W	CV	24V
A51380/OD	60W	CV	24V

CASAMBI

A46780/OZ	15W	340mA	9-52V
A46280/OZ	34W	350mA	20-112V
A48980/OZ	26W	640mA	10-41V
A34480/OZ	56W	500mA	2-112V
A46580/OZ	60W	650mA	2-92V
A51280/OZ	40W	CV	24V
A51380/OZ	60W	CV	24V

ON-OFF

A44980/OO	15W	350mA	10-44V
A50980/OO	22W	500mA	8-44V
A45280/OO	28W	650mA	5-44V
A45480/OO	20W	350mA	10-58V
A49880/OO	29W	500mA	10-58V
A49980/OO	37W	650mA	10-58V

Tunable White Drivers

Grouping luminaires is recommended

CASAMBI

A47180/OZ	50W	CV	24V
A47280/OZ	80W	CV	24V
A47380/OZ	160W	CV	24V

*In case of a Trimless installation this driver must be connected in remote.

DALI-2 DT8

A47180/O1	50W	CV	24V
A47280/O1	80W	CV	24V
A47380/O1	160W	CV	24V



Current technical information
Información técnica vigente
Aktuelle technische Informationen
Informazioni tecniche attuali
Informations techniques actuelles

① IMPORTANT: To install a group of luminaires with one power supply, refer to page 21.

① IMPORTANTE: Para instalar un grupo de luminarias con una sola fuente de alimentación, consulte página 21.

① WICHTIG: Um eine Gruppe von Leuchten mit einer einzigen Stromversorgung zu installieren, siehe Seite 21.

① IMPORTANTE: Per installare un gruppo di apparecchi con un'unica alimentazione, consultare la pagina 21.

① IMPORTANT : Pour installer un groupe de luminaires avec une seule alimentation, consultez la page 21.

Luminaire units x Driver

Static White Luminaires

Control	Drivers	3500 3503	3505 3508	3510 3513	3515 3518	3530 3533	3535 3538	3540 3543	3550 3553	3555 3558	3560 3563	3565 3568	3575 3578	3580 3583	3585 3588
1-10V PUSH DALI-2	A46280/OA	1-4 u.							1-4 u.						
	A34380/OA												1-3 u.	1-2 u.	1 u.
	A46580/OA		1-4 u.	1-2 u.	1 u.					1-4 u.	1-2 u.	1 u.			
	A51280/OA					1-2 u.	1 u.								
PUSH DALI-2	A51380/OA					1-4 u.	1-2 u.	1 u.							
	A46780/OD	1 u.							1 u.						
	A48980/OD		1 u.							1 u.					
	A51280/OD					1-2 u.	1 u.								
CASAMBI	A51380/OD					1-4 u.	1-2 u.	1 u.							
	A46280/OZ	1-4 u.							1-4 u.						
	A34480/OZ												1-3 u.	1-2 u.	1 u.
	A46580/OZ		1-4 u.	1-2 u.	1 u.					1-4 u.	1-2 u.	1 u.			
ON - OFF	A46780/OZ	1 u.							1 u.						
	A48980/OZ		1 u.							1 u.					
	A51280/OZ					1-2 u.	1 u.								
	A51380/OZ					1-4 u.	1-2 u.	1 u.							
ON - OFF	A44980/OO	1 u.							1 u.						
	A50980/OO												1 u.		
	A45280/OO		1 u.	1 u.						1 u.	1 u.				
	A45480/OO	1-2 u.							1-2 u.						
ON - OFF	A49880/OO												1-2 u.	1 u.	
	A49980/OO		1-2 u.	1 u.						1-2 u.	1 u.				

Tunable White Luminaires

DALI-2 DT8	CASAMBI	3500 3503	3505 3508	3510 3513	3515 3518	3530 3533	3535 3538	3540 3543	3550 3553	3555 3558	3560 3563	3565 3568	3575 3578	3580 3583	3585 3588
A47180/O1	A47180/OZ	1-6 u.	1-3 u.	1 u.		1-4 u.	1-2 u.	1 u.	1-6 u.	1-3 u.	1 u.		1-4 u.	1-2 u.	1 u.
A47280/O1	A47280/OZ	1-9 u.	1-5 u.	1-2 u.	1 u.	1-7 u.	1-3 u.	1 u.	1-9 u.	1-5 u.	1-2 u.	1 u.	1-6 u.	1-3 u.	1 u.
A47380/O1	A47380/OZ		1-9 u.	1-5 u.	1-2 u.	1-9 u.	1-7 u.	1-3 u.		1-9 u.	1-5 u.	1-2 u.	1-9 u.	1-6 u.	1 u.

LINE TRIM (Springs)

3500 / 3550



125 mm

3505 / 3555 / 3575

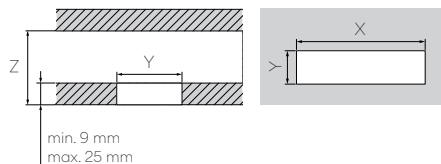


250 mm

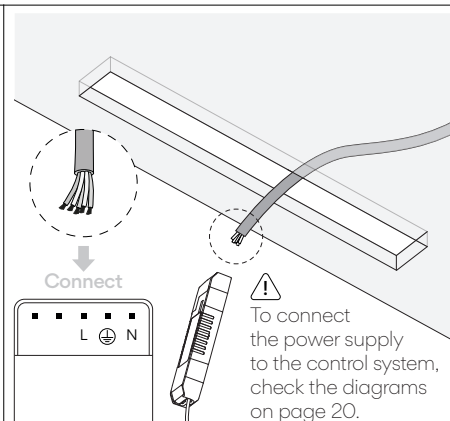
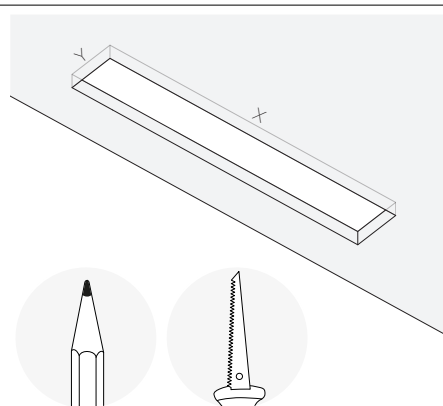
3510 / 3560 / 3580



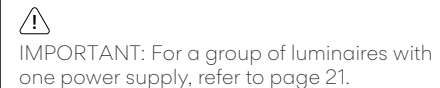
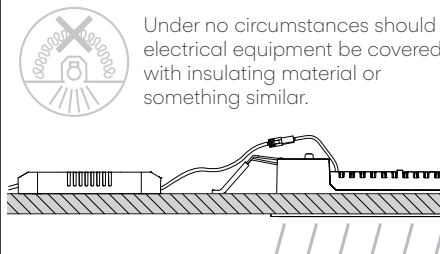
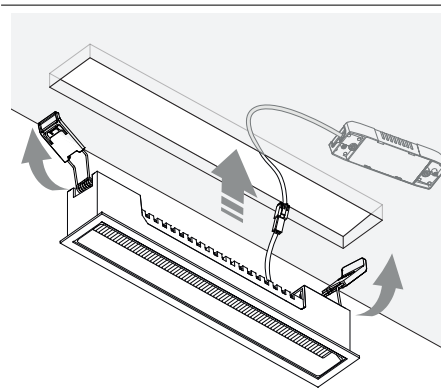
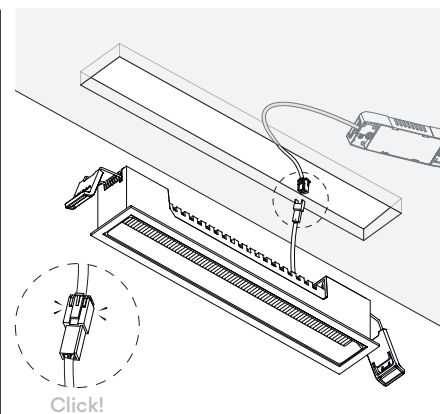
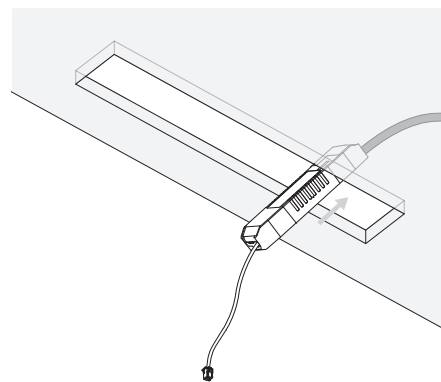
500 mm



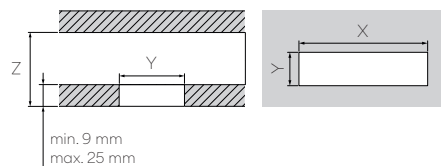
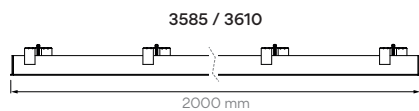
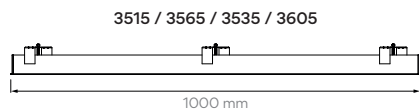
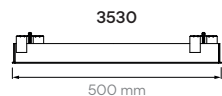
	3500 3550	3505 3555 3575	3510 3560 3580
X	135 mm	262 mm	520 mm
Y	35 mm	35 mm	35 mm
Z	95 mm	75 mm	75 mm



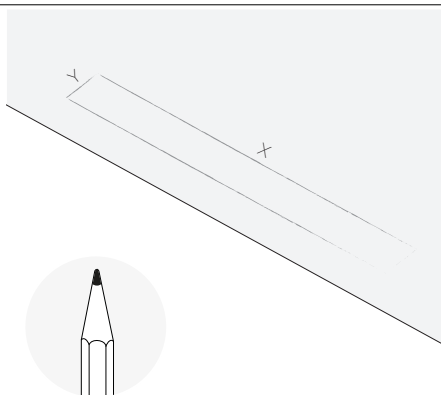
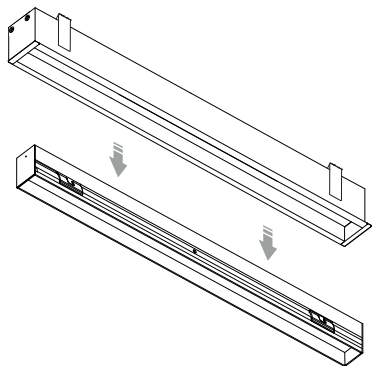
LINE TRIM (Springs)



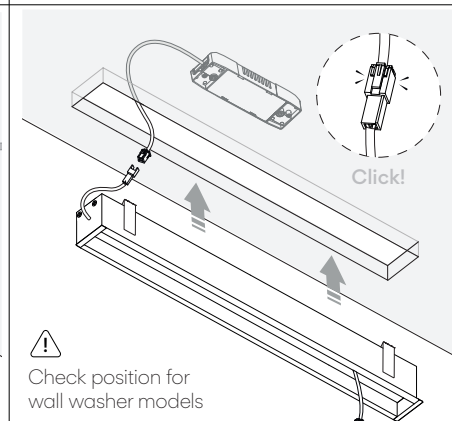
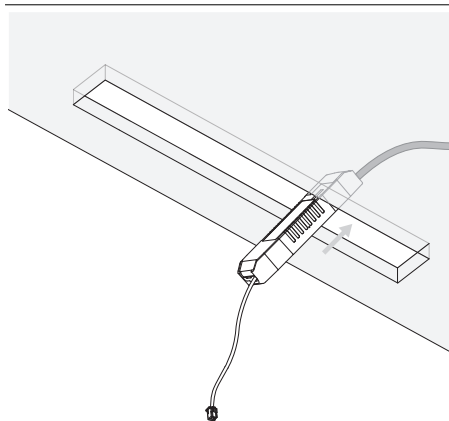
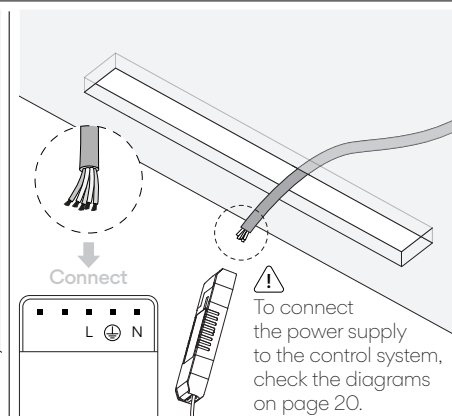
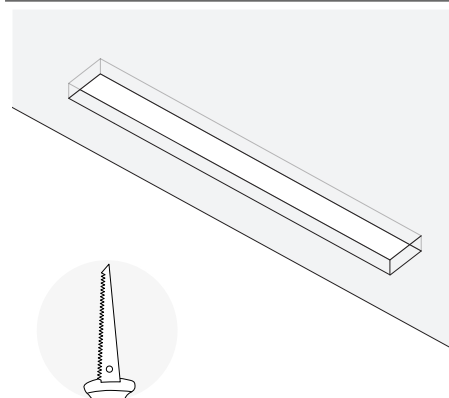
LINE TRIM (Slats)



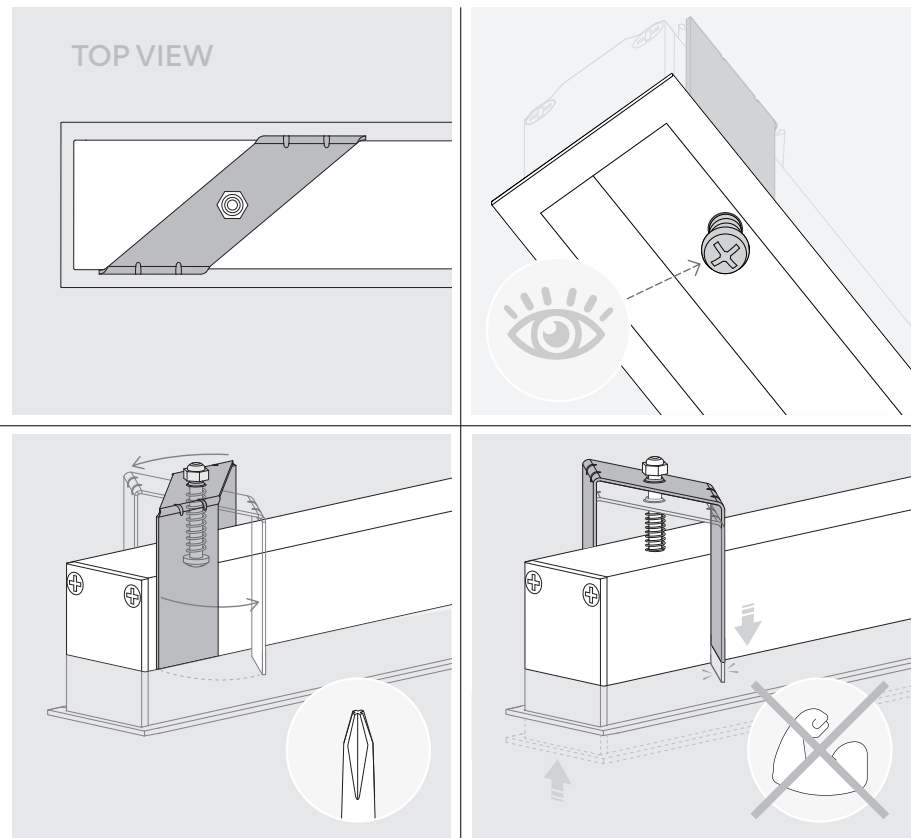
		3535 3605	3515 3565 3585	
	3530			3610
X	520 mm	1022 mm	1032 mm	2020 mm
Y	37 mm	37 mm	37 mm	37 mm
Z	95 mm	95 mm	95 mm	95 mm



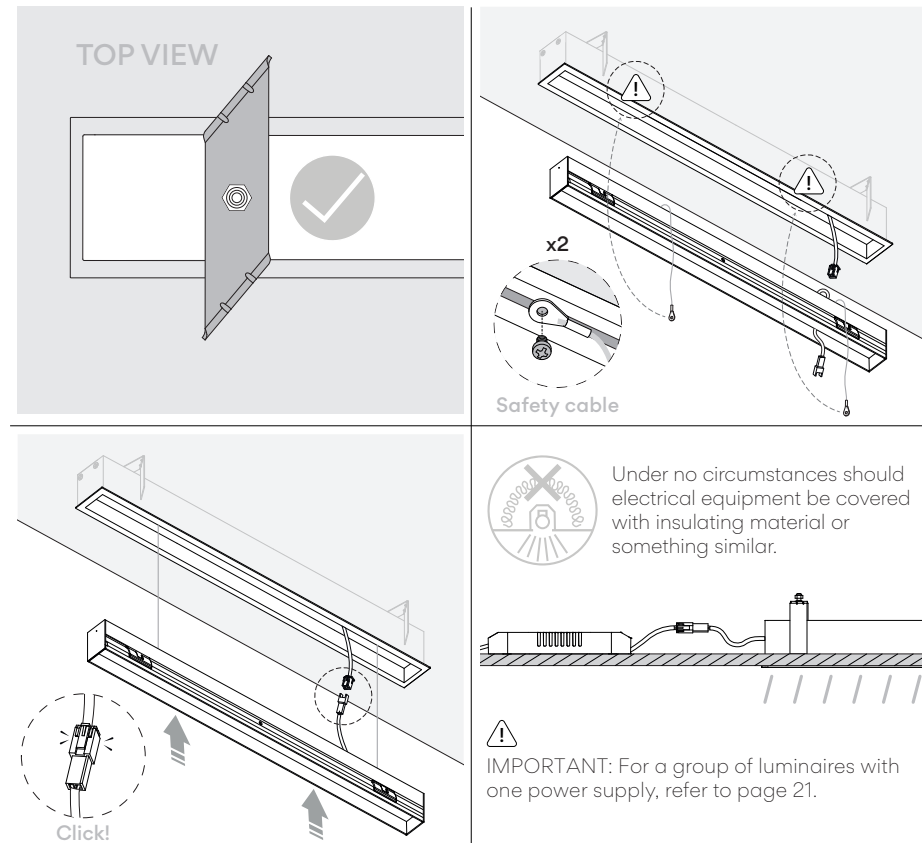
LINE TRIM (Slats)



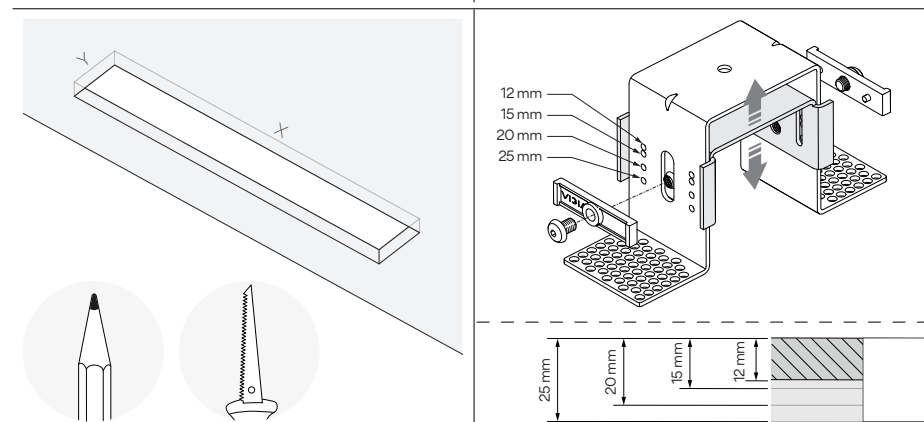
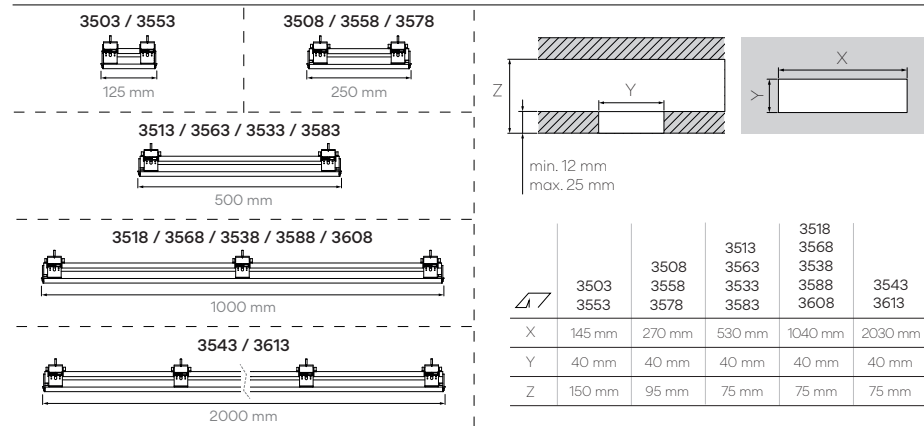
LINE TRIM (Slats)



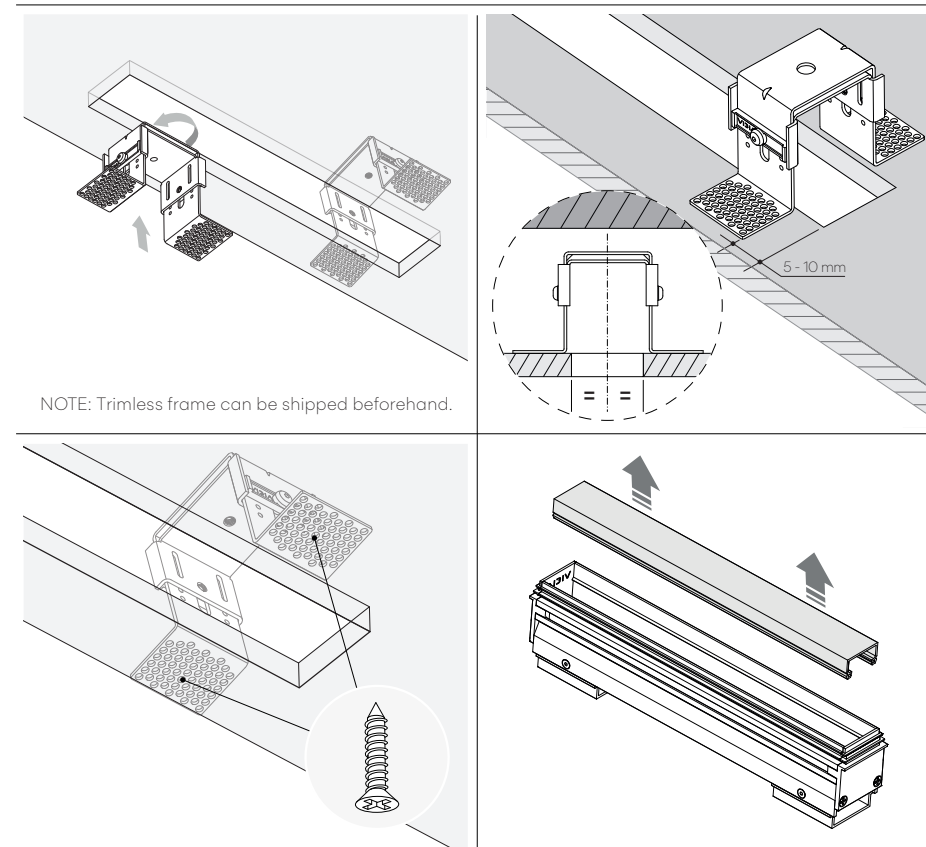
LINE TRIM (Slats)



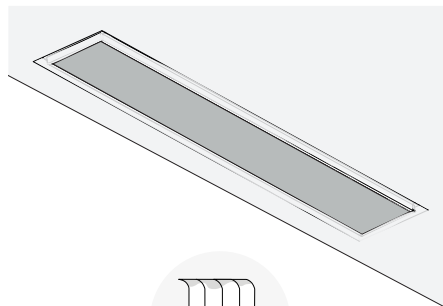
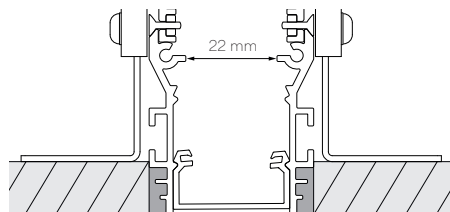
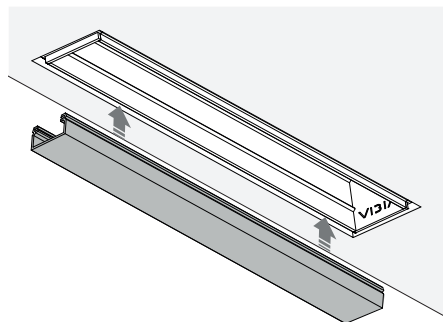
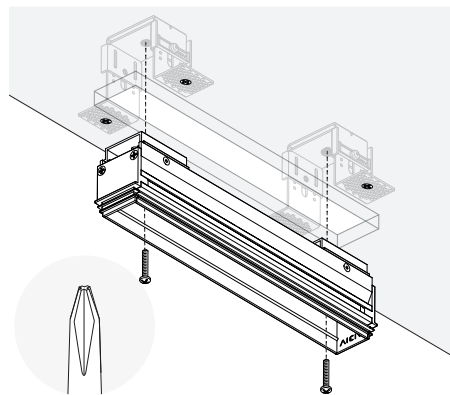
LINE TRIMLESS



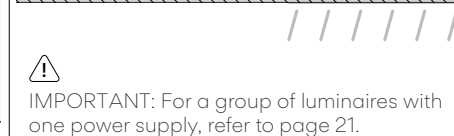
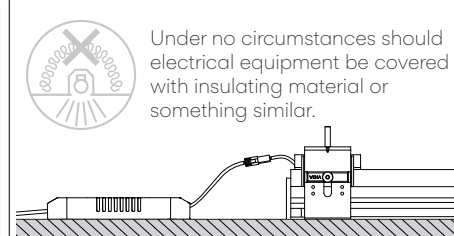
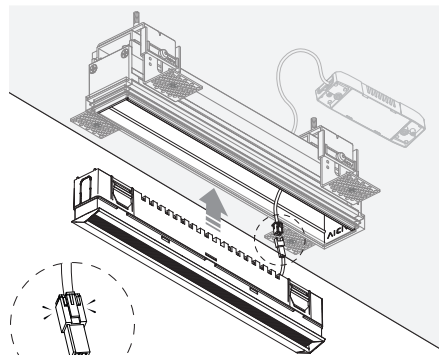
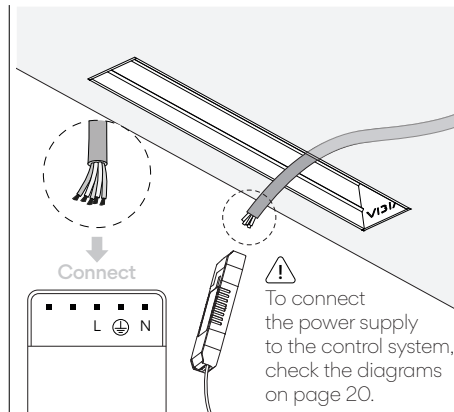
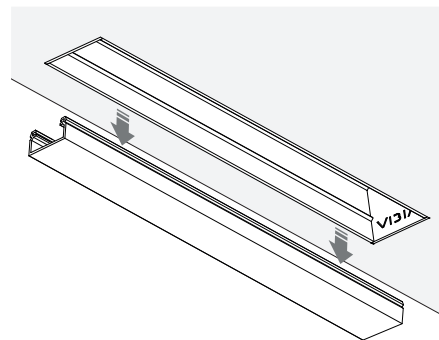
LINE TRIMLESS



LINE TRIMLESS

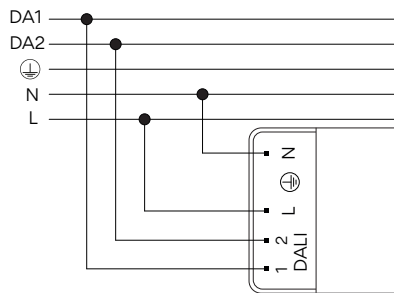


LINE TRIMLESS

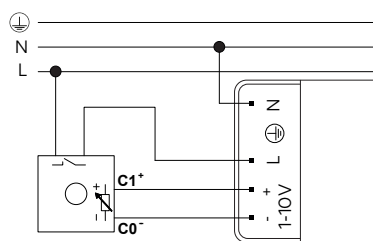


Control Connection Diagrams

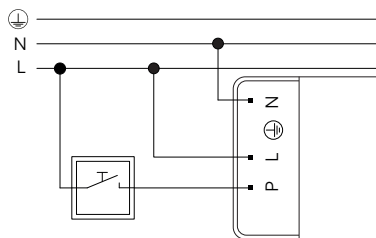
DAI 2 DIMMING SYSTEM



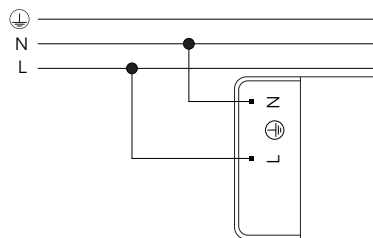
1-10V DIMMING SYSTEM



PUSH DIMMING SYSTEM



CASAMBI DIMMING SYSTEM



⚠ CAUTION: Ensure the power supply to your installation is disconnected before making any connections.

⚠ PRECAUCIÓN: Asegurarse antes de efectuar la conexión que esté cortado el suministro eléctrico de su instalación.

⚠ **VORSICHT:** Stellen Sie sicher, dass vor Anschluss die elektrische Spannungsversorgung getrennt wurde.

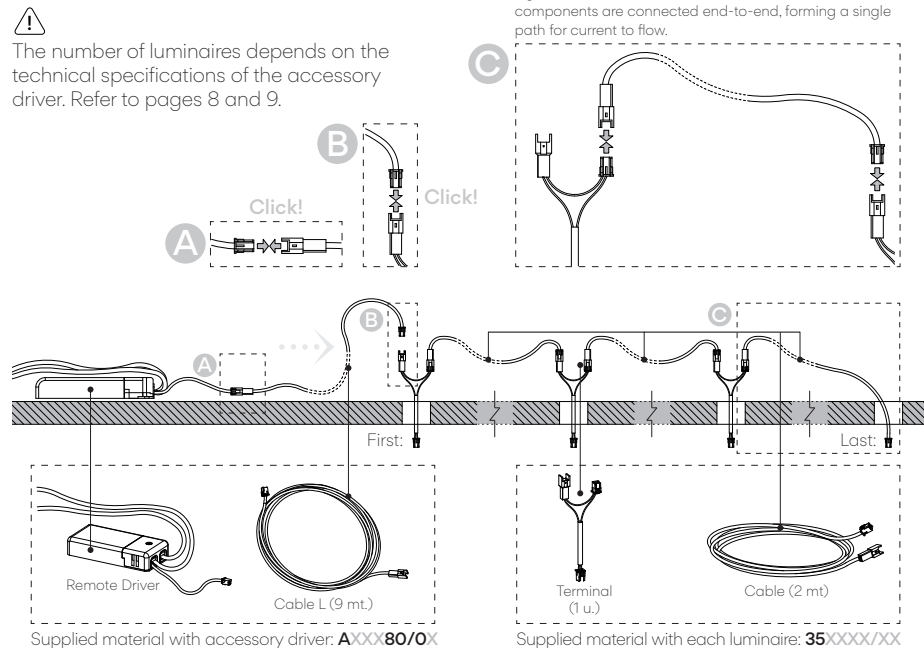
⚠ **ATTENZIONE:** Prima di effettuare il collegamento, assicurarsi che l'alimentazione elettrica dell'impianto sia spenta.

⚠ ATTENTION : Assurez-vous que le courant électrique de votre installation est coupé avant de connecter.

Grouped luminaires with only one power supply

Wiring in series

Lights should be wired "in-series". In a series circuit, all components are connected end-to-end, forming a single path for current to flow.



⚠ VERY IMPORTANT: The VIBIA warranty does not cover damages or issues arising from improper installation.

⚠ **MUY IMPORTANTE:** La garantía de VIBIA no cubre los daños ni los problemas derivados de una instalación incorrecta.

⚠ SEHR WICHTIG: Die VIBIA-Garantie deckt keine Schäden oder Probleme ab, die durch unsachgemäße Installation entstehen.

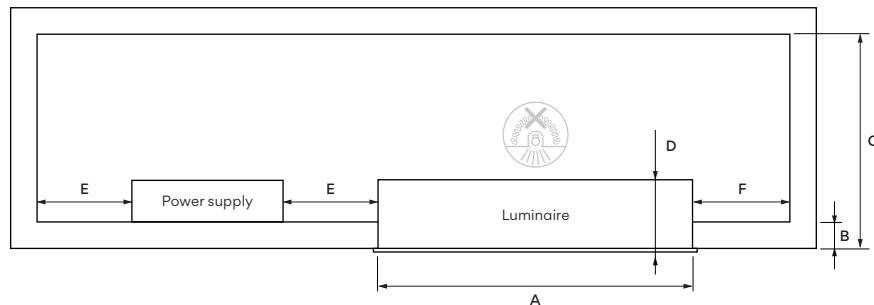
⚠ MOLTO IMPORTANTE: La garanzia VIBIA non copre i danni o i problemi derivanti da un'installazione impropria.

⚠ TRÈS IMPORTANT : La garantie VIBIA ne couvre pas les dommages ni les problèmes résultant d'une installation incorrecte.

General installation dimensions and distances



- Under no circumstances should electrical equipment be covered with insulating material or something similar.
- En ninguna circunstancia, los equipos eléctricos deben cubrirse con material aislante o similar.
- Unter keinen Umständen dürfen elektrische Geräte mit isolierendem Material oder ähnlichem bedeckt werden.
- In nessun caso, gli apparecchi elettrici devono essere coperti con materiale isolante o simile.
- En aucun cas, les équipements électriques ne doivent être recouverts de matériau isolant ou similaire.



		3500 3550	3505 3555 3575	3510 3560 3580	3530	3515 3565 3535 3585 3605	3585 3610	3503 3553	3508 3558 3578	3513 3563 3533 3583	3518 3568 3538 3588 3608	3543 3613
A	length:	135 mm	262 mm	520 mm	520 mm	1022 mm	2020 mm	145 mm	270 mm	530 mm	1040 mm	2030 mm
B	between:	9-25 mm	9-25 mm	9-25 mm	9-25 mm	9-25 mm	9-25 mm	12-25 mm	12-25 mm	12-25 mm	12-25 mm	12-25 mm
C	minimum:	95 mm	75 mm	75 mm	95 mm	95 mm	95 mm	150 mm	95 mm	75 mm	75 mm	75 mm
D	dimension:	55 mm	55 mm	55 mm	70 mm	70 mm	70 mm	90 mm	90 mm	90 mm	90 mm	90 mm
E	minimum:	80 mm	80 mm	80 mm	50 mm	50 mm	50 mm	50 mm	50 mm	50 mm	50 mm	50 mm
F	minimum:	100 mm	100 mm	100 mm	80 mm	80 mm	80 mm	80 mm	80 mm	80 mm	80 mm	80 mm
▲	weight:	0,35 kg	0,45 kg	0,75 kg	0,75 kg	2,35 kg	4,65 kg	0,55 kg	0,75 kg	1,35 kg	2,45 kg	5,65 kg

Product specifications subject to change without notice. Please check vibia.com for updated information.

Maintenance

Use a damp cotton cloth for cleaning.

In case of malfunction or damage, please contact the distributor who supplied the fixture.

Mantenimiento

Para limpiar la luminaria, usar un paño de algodón ligeramente humedecido en agua.

En caso de mal funcionamiento o daño, por favor contacte al distribuidor que suministró el accesorio.

Instandhaltung

Zur Reinigung der Leuchte nutzen Sie einen leicht angefeuchteten Baumwoll-Lappen.

Im Falle einer Fehlfunktion oder Beschädigung kontaktieren Sie bitte den Händler, der das Gerät geliefert hat.

Manutenzione

Per la pulizia della lampada, usare un panno di cotone leggermente inumidito con acqua.

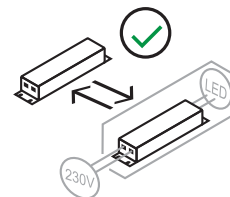
In caso di malfunzionamento o danno, contattare il distributore che ha fornito il dispositivo.

Entretien

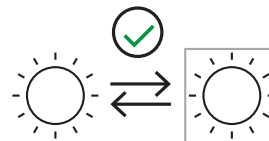
Pour nettoyer le luminaire, utilisez un chiffon en coton légèrement humidifié d'eau.

En cas de dysfonctionnement ou de dommage, veuillez contacter le distributeur qui a fourni l'appareil.

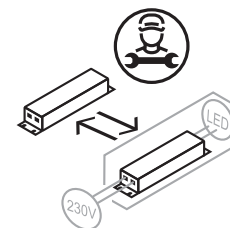
Power supply may be replaced by end users



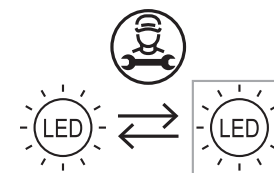
LED SET may be replaced by end users



Power supply may be replaced by technicians



LED PCB may be replaced by technicians





Digital version

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VIBIA

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