IT ATTENZIONE! Prima di effettuare qualsiasi operazione sull'unità, leggere con attenzione questo manuale e conservarlo accuratamente per riferimenti futuri. Contiene informazioni importanti riguardo l'installazione, l'uso e la manutenzione dell'unità. I prodotti a cui questo manuale si riferisce sono conformi alle Direttive della Comunità Europea e pertanto recano la sigla CE. Nell'eseguire qualsiasi intervento attenersi scrupolosamente a tutte le normative (in materia di sicurezza) vigenti nel paese di utilizzo. Prima di iniziare qualsiasi operazione di manutenzione o pulizia sull'unità togliere la tensione dalla rete di alimentazione e assicurarsi che la temperatura delle parti non possa provocare ustioni. Le operazioni di collegamento alla rete di distribuzione dell'energia elettrica devono essere effettuate da un installatore elettrico qualificato. Verificare che frequenza e tensione della rete corrispondono alla frequenza ed alla tensione per cui l'unità è predisposta, indicate sulla targhetta dei dati elettrici. Evitare che nell'unità penitrino liquidi infiammabili, acqua o oggetti metallici. Non smontare e non apportare modifiche all'unità. Il costruttore declina ogni responsabilitá per le possibili inesattezze contenute nel presente opuscolo imputabili ad errori di trascrizione o stampa. Si riserva inoltre il diritto di apportare al prodotto quelle modifiche che ritiene utili o necessarie, senza pregiudicarne le caratteristiche essenziali. Il costruttore declina ogni e qualsiasi responsabilitá qualora non venissero strettamente osservate le norme contenute in questo manuale. Il costruttore declina ogni responsabilitá per danni diretti ed indiretti causati da errata installazione, manomissioni, cattiva manutenzione, imperizia nell'uso. Il prodotto è coperto da garanzia in base alle vigenti normative.

EN WARNING! Before carrying out any operations with the unit, carefully read this instruction manual and keep it with cure for future reference. It contains important information about the installation, usage and maintenace of the unit. The products referred to in this manual conform to the European Community Directives and are Therefore marked with CE. When carrying out any work, always comply scrupulously with all the regulations (particulary regarding satefy) currently in force in the country in wich the fixture's being used. Before starting any maintenance work or cleaning the unit, cut off power from the main supply and make certain that the temperature of the components cannot cause burns. The connection to the main network of electric distribution must be carried out by a qualified electrical installer. Check that the main frequency and voltage correspond to those for wich the unit is designed as given on the electrical data label. Make certain that no inflammable liquids, water or metal objects enter the fixture. Do not dismantle or modify the fixture. The manifacturer declines every responsability for possible mistakes contained in this booklet imputable to printing or transcription errors. It also reserves the right to bring changes to the product if retained useful or necessary without jeopardizing the essential characteristics. The manifacturer declines any and every responsability if the instructions printed brought in this manual are not strictly observed. The manifacturer declines any responsability for damages caused directly or indirectly due to erroneous assembly, tampering, bad maintenance, lack of skill. The guarantee covers the fixture in compliance with existing regulations.

FR ATTENTION! Avant d'effectuer des opérations avec l'appareil, lisez attentivement ce manuel d'instruction et le garder avec soin pour référence future. Il contient des informations importantes sur l'installation, l'utilisation et la maintenace de l'unité. Les produits mentionnés dans le présent manuel sont conformes aux Directives Communauté européenne et portent donc le symbole CE. Lors de la réalisation des travaux, toujours respecter scrupuleusement toutes les réglementations (particulièrement en ce qui concerne satefy) actuellement en vigueur dans le pays dans l'appareil de Wich utilisé. Avant de commencer les travaux d'entretien ou de nettoyage de l'appareil, coupez l'alimentation de l'alimentation principale et assurez-vous que la température des composants ne peut pas causer des brûlures. La connexion au réseau principal de distribution d'électricité doit être effectuée par un électricien qualifié. Vérifiez que la fréquence principale et la tension correspondent à ceux pour wich l'unité est conçue comme indiqué sur l'étiquette des données électriques. Assurez-vous qu'aucun des objets liquides, l'eau ou des métaux inflammables entrent dans le luminaire. Ne pas démonter ou modifier l'appareil. Le fabricant decline toutes responsabilites pour les possibles inexactitudes contenues dans cet opuscule imputable a erreurs de transcriptions ou imprimeries. Il reserve le droit d'apporter a ses produits les modifiques que etienne utile ou necessaires, sans prejudicier les caracteristiques essentielles. Le fabricant decline toutes responsabilites au cas auquel les normes contenues dans cet opuscule e soient strictement respectees. Le fabricant decline toute responsabilites concernant des degats directs ou indirects provoques par une installation erronnee, alteration, auvais entretien, inexperience lorsde l'utilisation. La garantie couvre l'appareil en conformité avec la réglementation en vigueur.

DE WARNUNG! Vor jedem Eingriff mit dem Gerät, lesen Sie diese Betriebsanleitung und halten Sie sie mit der Heilung für die Zukunft. Sie enthält wichtige Informationen über die Installation, Nutzung und Wartung des Gerätes. Die Produkte in dieser Bedienungsanleitung entsprechen den Richtlinien der Gemeinschaft europäischer und sind daher mit CE-Zeichen. Bei allen Arbeiten, immer gewissenhaft erfüllen alle Vorschriften (besonders in Bezug auf satefy) derzeit in dem Land, in wich die Befestigung der verwendet wird. Vor Beginn von Wartungs-oder Reinigungsarbeiten am Gerät abgeschnitten Leistung von der Hauptversorgung und stellen Sie sicher, dass die Temperatur der Komponenten kann zu Verbrennungen führen. Der Anschluss an das Hauptnetz der Elektroverteilung muss von einem kompetenten Elektroinstallateur ausgeführt werden. Überprüfen Sie, dass das Haupt Frequenz und Spannung mit denen für wich das Gerät ist so konzipiert, wie auf dem Typenschild angegebenen entsprechen. Stellen Sie sicher, dass keine brennbaren Flüssigkeiten, Wasser oder Metallgegenstände in das Gerät. Nicht zerlegen oder verändern Sie das Gerät.Er hersteller lehnt jegliche verantwortung für mogliche inexakte angaben durch schreiboder druckfehler in diesem handbuch AB. r Behält sich ausserdem das recht vor, am produkt aenderungen vorzunehmen, die er für passend oder notwendig hält, ohne dass dadurch seine wesentlichen eigenschaften verändert Werden. Er hersteller lehnt jegliche verantwortung ab, wenn die in dieser betriebs-anleitung enthaltenen vorschriften nicht genaustens eingehalten werden. Er hersteller lehnt jegliche Haftung für direkte oder indirekte schäden ab, die durch falsche aufstellung, handhabung, schlechte wartung, unsachgemässen gebrauch verursacht werden. Die Garantie erstreckt sich das Gerät in Übereinstimmung mit den bestehenden Vorschriften.

ES ADVERTENCIA! Antes de realizar cualquier operación con la unidad, lea atentamente este manual de instrucciones y guárdelo con cura para referencia futura. Contiene información importante sobre la instalación, el uso y maintenace de la unidad. Los productos mencionados en este manual se ajustan a las Directivas Comunitarias y están marcados con el tanto de la CE. Al llevar a cabo cualquier trabajo, siempre cumplir escrupulosamente con todas las regulaciones (particularmente con respecto satefy) actualmente en vigor en el país en Wich el aparato de que se utilice. Antes de iniciar cualquier trabajo de mantenimiento o de limpiar la unidad, desconecte el aparato de la alimentación principal y asegurarse de que la temperatura de los componentes no puede causar quemaduras. La conexión a la red principal de distribución eléctrica debe ser realizada por un instalador eléctrico calificado. Compruebe que la frecuencia principal y la tensión se corresponden con los de wich la unidad está diseñada como figura en la etiqueta de datos eléctricos. Asegúrese de que no hay líquidos, agua o metal objetos inflamables entren en el aparato. No desmonte ni modifique el aparato. El fabricante declina cualquier responsbilitad por las posibles incorrecciones contenidas en elpresente manual debidas a errores de transcripción o impresión. l fabricante se reserva, además, el derecho de modificar el producto, como cree necesario, sin variar las caracteristicas esenciales del mismo. l fabricante declina cualquier responsabilidad en caso de que no se respeten estrechamente las instrucciones ilustradas en el presente manual también declina cualquier responsabilidad por los posibles daños, directos e indirectos, debidos a una incorrecta instalación, manipulaciones indebidas, mantenimiento insuficiente yuso inexacto. La garantía cubre el accesorio en el cumplimiento de la normativa vigente.

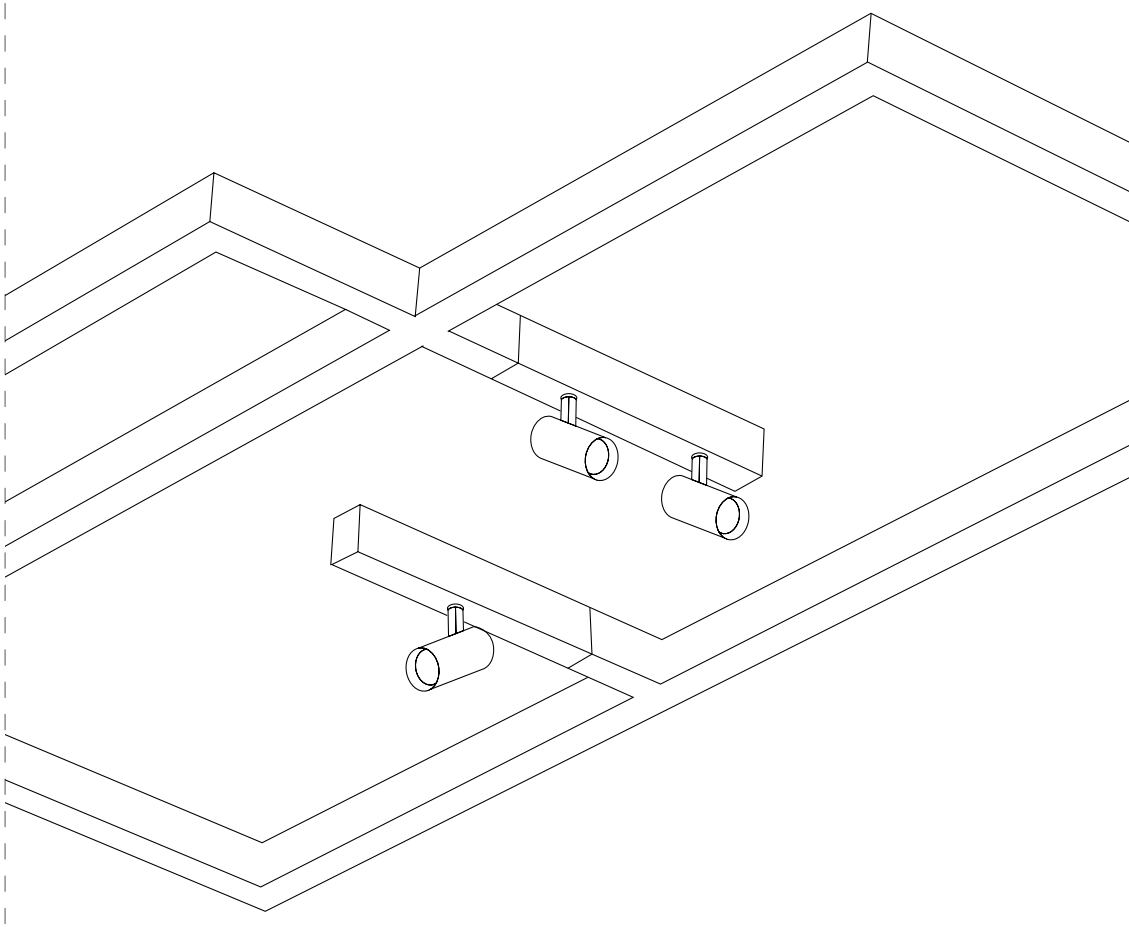
IP20
IK06

Century Italia Srl
Strada Tor Tre Ponti, 68
Latina (LT) 04100 - Italy
www.century-italia.com

PRIS MEA

SISTEMA LINEARE MODULARE LED

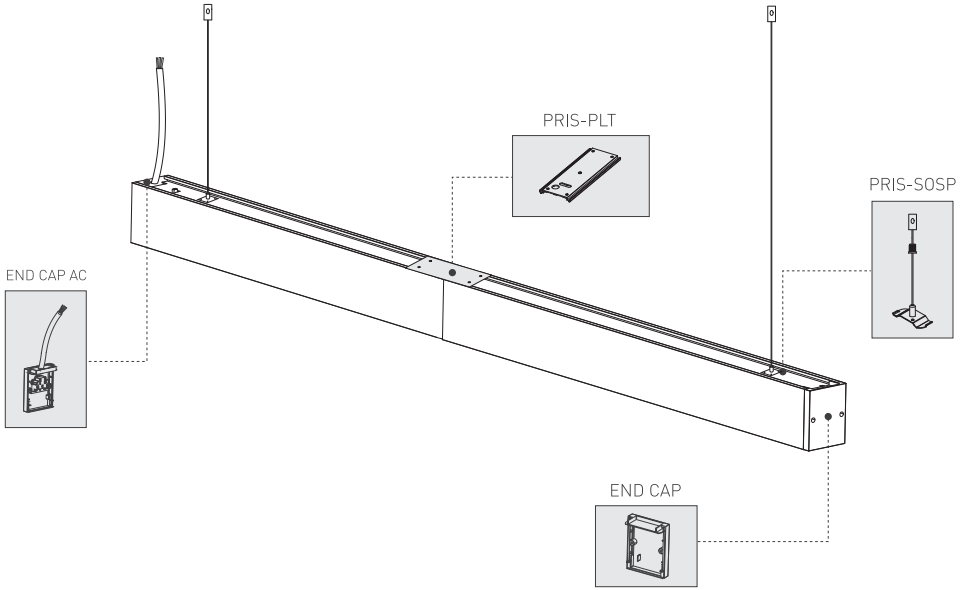
LED LINEAR MODULAR SYSTEM



CENTURY

SISTEMA LINEARE MODULARE LED LED LINEAR MODULAR SYSTEM

SISTEMA LINEARE LINEAR SYSTEM

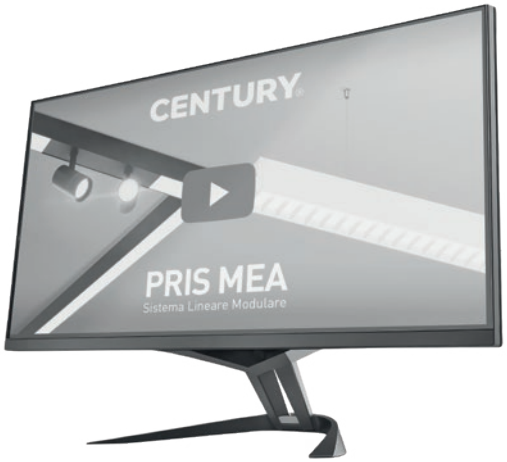


Connessione in serie fino a 30 metri. La potenza massima supportata dal sistema è di 600 W.
Series connection up to 30 meters. The system supports a maximum power load of 600 W.

PRIS MEA
SISTEMA LINEARE MODULARE LED
LED LINEAR MODULAR SYSTEM

Guarda il video tecnico per scoprire caratteristiche, modalità di installazione e di personalizzazione del sistema.

Watch the technical video to discover the system's features, installation and customization methods.

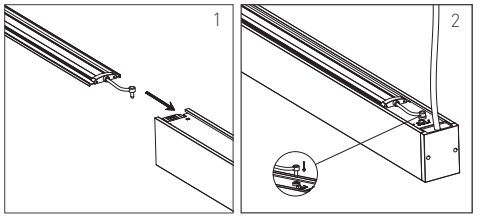


Progetta il tuo sistema in pochi clic tramite il configuratore online!

Design your system in just a few clicks with the online configurator!

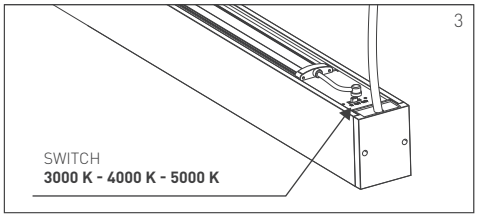
CENTURY®

INSTALLAZIONE MODULO RETROILLUMINATO BACKLIT MODULE INSTALLATION



1. Inserire il modulo facendolo scorrere nella guida.
2. Inserire il plug da 3,5 mm nella presa situata vicino al selettore colore.
3. Tramite il selettore della temperatura colore, è possibile scegliere tra W (bianco freddo), NW (bianco neutro) e WW (bianco caldo) secondo le proprie esigenze.

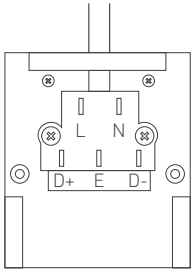
Nota: Il modulo per la retroilluminazione riduce la luminosità diretta di circa il 20% a favore di quella indiretta, garantendo un'illuminazione più diffusa e uniforme.



1. Insert the backlite module by sliding it into the guide.
2. Insert the 3.5 mm plug into the socket located near the color selector.
3. Using the color temperature selector, you can choose between W (cool white), NW (neutral white), and WW (warm white) according to your needs.

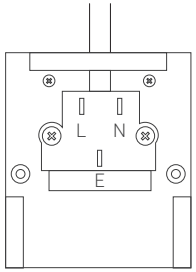
Note: The backlighting module reduces direct brightness by approximately 20% in favor of indirect lighting, ensuring a more diffused and uniform illumination**.**

ALIMENTAZIONE POWER SUPPLY



Terminale elettrificato a 5 poli DALI-2.

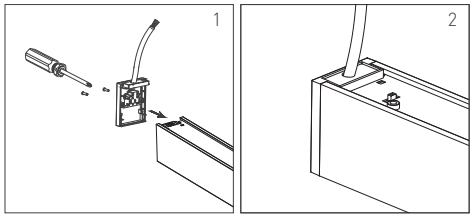
Electrified terminal with 5-pole DALI-2.



Terminale elettrificato a 3 poli.

Electrified terminal with 3-pole.

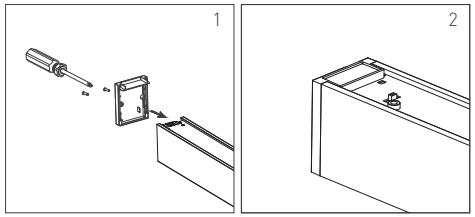
TAPPO TERMINALE AC END CAP AC



1. Installare il tappo cablato (END CAP AC) all'estremità del profilo, avvitandolo con le viti fornite.
2. Installazione completata.

1.Install the wired end cap (END CAP AC) into the profile and fasten it with the supplied screws.
2. Installation completed.

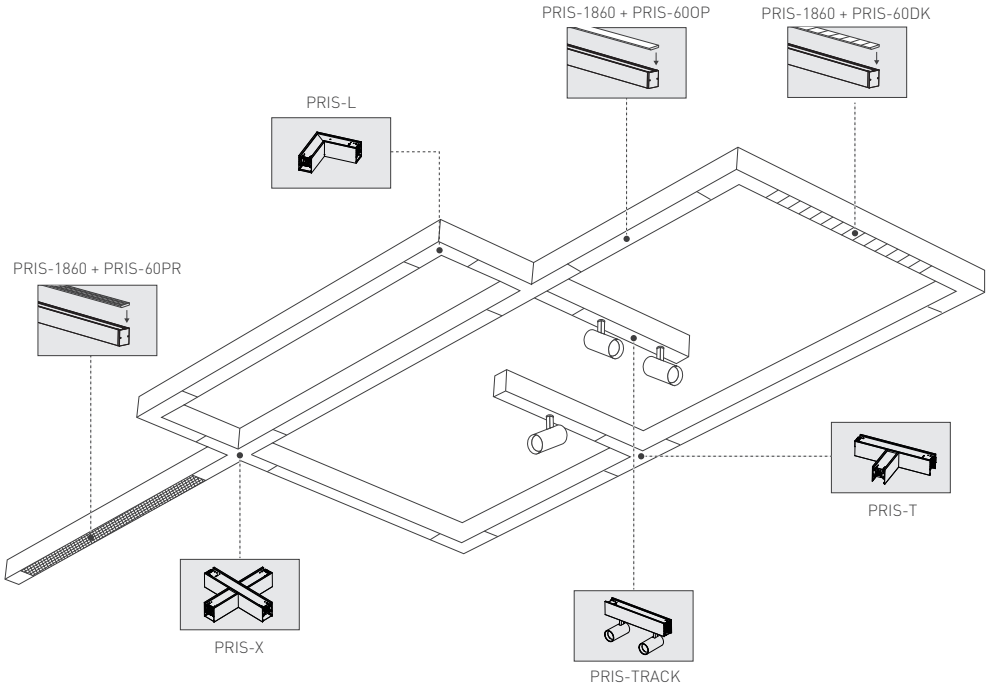
TAPPO TERMINALE END CAP



1. Installare il tappo (END CAP) all'estremità del profilo, avvitandolo con le viti fornite.
2. Installazione completata.

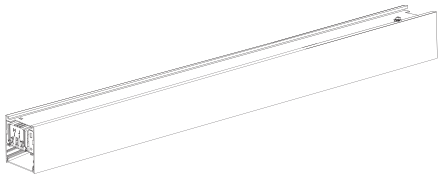
1.Install the end cap (END CAP) into the profile and fasten it with the supplied screws.
2. Installation completed.

SISTEMA PERSONALIZZATO CUSTOM SYSTEM



Connessione in serie fino a 30 metri. La potenza massima supportata dal sistema è di 600 W.
Series connection up to 30 meters.The system supports a maximum power load of 600 W.

MODULO PLAFONIERA CEILING LIGHT MODULE

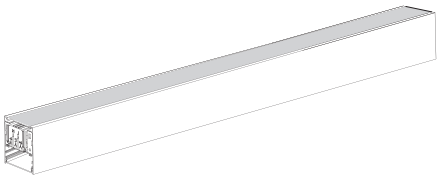


CM	WATT	SOURCE	DIM	FINISH	
56	18 W	2520 lm	-	White ☐	**PRIS-1860BI**
				Black ■	**PRIS-1860NE**
			DALI-2	White ☐	**PRISD-1860BI**
				Black ■	**PRISD-1860NE**
112	36 W	5040 lm	-	White ☐	**PRIS-36120BI**
				Black ■	**PRIS-36120NE**
			DALI-2	White ☐	**PRISD-36120BI**
				Black ■	**PRISD-36120NE**
140	45 W	6300 lm	-	White ☐	**PRIS-45150BI**
				Black ■	**PRIS-45150NE**
			DALI-2	White ☐	**PRISD-45150BI**
				Black ■	**PRISD-45150NE**

220-240 V IP20 3000K - 4000K - 5000K DALI 2 CCT TRICOLOR >90 CRI

Questi apparecchi sono dotati di una sorgente luminosa con classe di efficienza energetica D.
These appliances contain a light source of energy efficiency class D.

DIFFUSORI DIFFUSERS

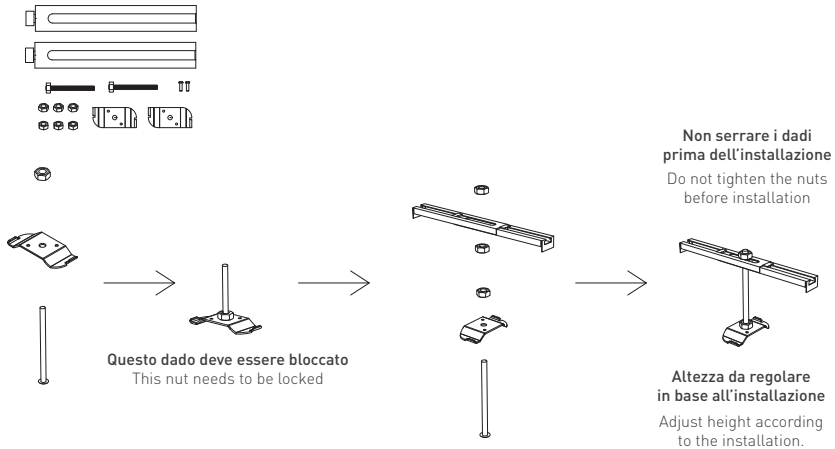


Dark Light - 75° | Opale Opal - 105° | Prismatiz. Prismatic - 90°

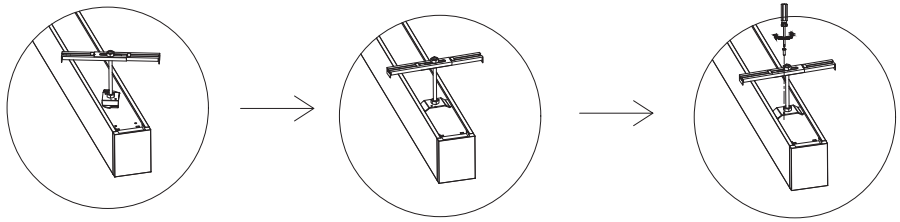
CM		CM		CM	
56	**PRIS-60DK**	56	**PRIS-60OP**	56	**PRIS-60PR**
112	**PRIS-120DK**	112	**PRIS-120OP**	112	**PRIS-120PR**
140	**PRIS-150DK**	140	**PRIS-150OP**	140	**PRIS-150PR**

MONTAGGIO INCASSO PER SOFFITTO A DOGHE RECESSED INSTALLATION FOR SLAT CEILINGS

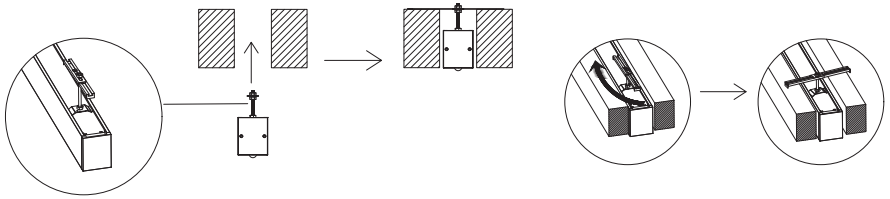
1



2



3

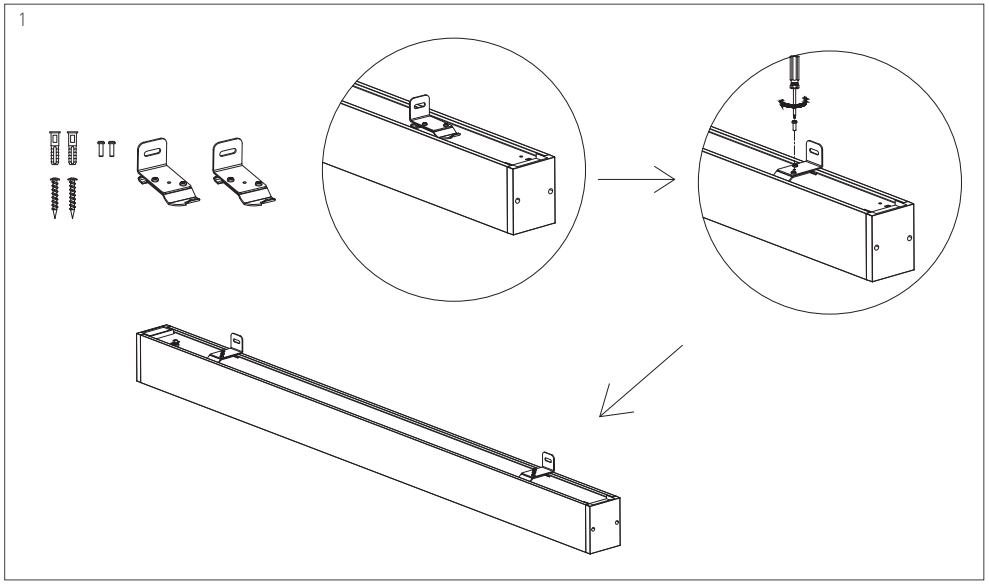


1. Assemblare tutte le parti della staffa come mostrato in figura. 2. Agganciare la staffa di supporto sul retro della plafoniera tramite rotazione in senso orario e serrare le due viti di bloccaggio. 3. Posizionare la lampada tra le doghe e ruotare la staffa orizzontale di 90° per completare l'installazione.

1. Assemble all parts of the bracket as shown in the figure. 2. Attach the support bracket to the back of the ceiling light by rotating it clockwise and tighten the two locking screws. 3. Place the lamp between the slats and rotate the horizontal bracket 90° to complete the installation.

MONTAGGIO A PARETE WALL MOUNTING

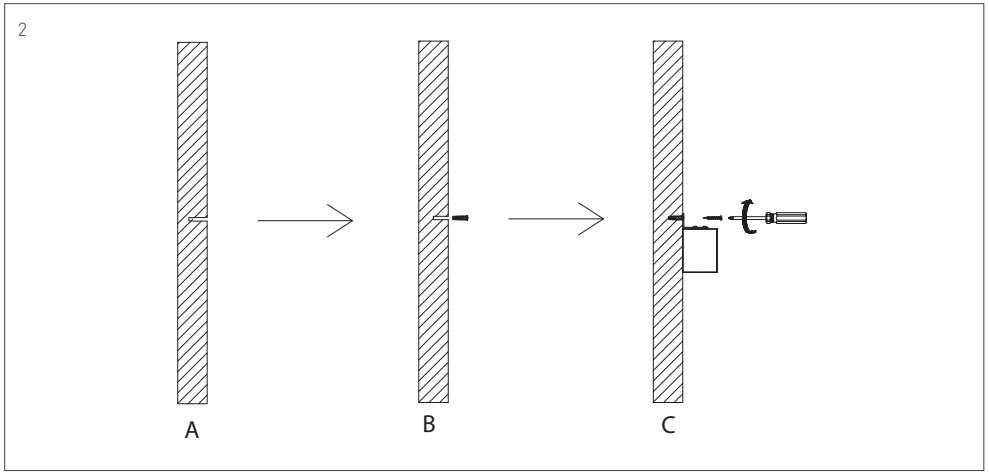
1



1. Posizionare le clip di fissaggio ad L dietro la plafoniera come illustrato nell'immagine, quindi avvitare le viti.

1. Place the L-shaped mounting clips behind the ceiling light as shown in the image, then screw in the screws.

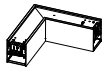
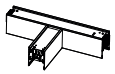
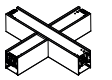
2



2. Praticare due fori da 6mm nella parete e inserire i tasselli ad espansione nei fori. Fissare la plafoniera con le viti in dotazione ai tasselli.

2. Drill two 6mm holes in the wall and insert the expansion plugs into the holes. Secure the ceiling light to the plugs with the provided screws.

MODULO CONNETTORE CONNECTOR MODULE

TYPE		SOURCE	POWER	DIM	FINISH	
	L 10 W	1400 lm	**Sinistra** Left	-	White ☐	**PRIS-LSXBI**
					Black ■	**PRIS-LSXNE**
				DALI-2	White ☐	**PRISD-LSXBI**
					Black ■	**PRISD-LSXNE**
			Sinistra cablato Left cable	-	White ☐	**PRIS-LSXCBI**
					Black ■	**PRIS-LSXCNE**
				DALI-2	White ☐	**PRISD-LSXCBI**
					Black ■	**PRISD-LSXCNE**
			Destra Right	-	White ☐	**PRIS-LDXBI**
					Black ■	**PRIS-LDXNE**
				DALI-2	White ☐	**PRISD-LDXBI**
					Black ■	**PRISD-LDXNE**
	T 14 W	1960 lm	**Sinistra** Left	-	White ☐	**PRIS-TSXBI**
					Black ■	**PRIS-TSXNE**
			Centro Center	-	White ☐	**PRIS-TCEBI**
					Black ■	**PRIS-TCENE**
			Destra Right	-	White ☐	**PRIS-TDXBI**
					Black ■	**PRIS-TDXNE**
	X 18 W	2520 lm	-	-	White ☐	**PRIS-XBI**
					Black ■	**PRIS-XNE**

220-240 V IP20 3000K - 4000K - 5000K DALI 2 CCT TRICOLOR >90 CRI

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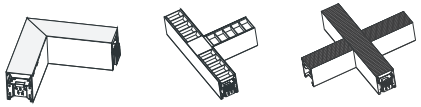
DIFFUSORI DIFFUSERS



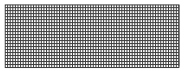
Dark Light - 75°

TYPE	
L	**PRIS-LCDK**
T	**PRIS-TCDK**
X	**PRIS-XCDK**

Opale Opal - 105°

TYPE	
L	**PRIS-LCOP**
T	**PRIS-TCOP**
X	**PRIS-XCOP**

Prismatiz. Prismatic - 90°



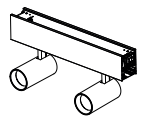
TYPE	
L	**PRIS-LCPR**
T	**PRIS-TCPR**
X	**PRIS-XCPR**

SISTEMA LINEARE MODULARE LED LED LINEAR MODULAR SYSTEM

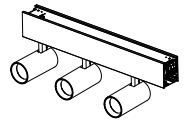
MODULO SPOTLIGHT SPOTLIGHT MODULE

	SOURCE	OUTPUT		
15 W	1500 lm	1200 lm	White ☐	**PRIS-TRACK1BI**
			Black ■	**PRIS-TRACK1NE**
30 W	3000 lm	2400 lm	White ☐	**PRIS-TRACK2BI**
			Black ■	**PRIS-TRACK2NE**
45 W	4500 lm	3600 lm	White ☐	**PRIS-TRACK3BI**
			Black ■	**PRIS-TRACK3NE**

PRIS-TRACK1



PRIS-TRACK2



PRIS-TRACK3

220-240 V IP20 36° 3000K - 4000K - 5000K CCT TRICOLOR >90 CRI

Questi apparecchi contengono una sorgente luminosa di classe di efficienza energetica F.
These appliances contain a light source of energy efficiency class F.

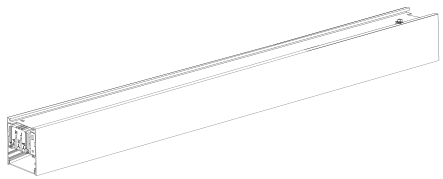
MODULO PER LA RETROILLUMINAZIONE BACKLIGHT MODULE

	SOURCE	CM		
6 W	660 lm	38,9	Black ■	**PRIS-BACK60**
12 W	1320 lm	90,9	Black ■	**PRIS-BACK120**
15 W	1650 lm	118,9	Black ■	**PRIS-BACK150**

36 V/DC IP20 100° 3000K - 4000K - 5000K CCT TRICOLOR >90 CRI

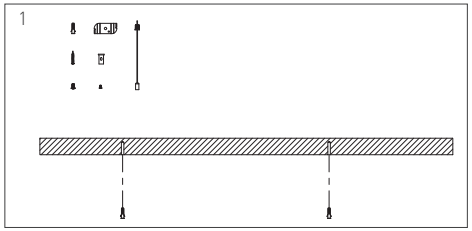
MODULO CIECO BLIND MODULE

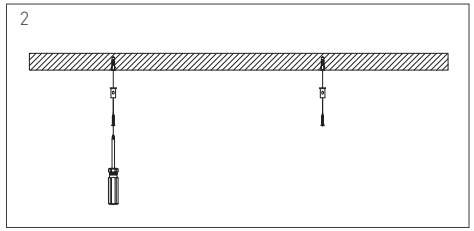
CM	DIM	FINISH	
56	-	White ☐	**PRIS-FM60BI**
	-	Black ■	**PRIS-FM60NE**
112	-	White ☐	**PRIS-FM120BI**
	-	Black ■	**PRIS-FM120NE**
140	-	White ☐	**PRIS-FM150BI**
	-	Black ■	**PRIS-FM150NE**
	DALI-2	White ☐	**PRISD-FM150BI**
	DALI-2	Black ■	**PRISD-FM150NE**



220-240 V IP20

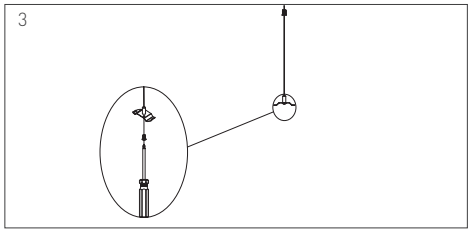
MONTAGGIO A SOSPENSIONE SUSPENSION MOUNTING

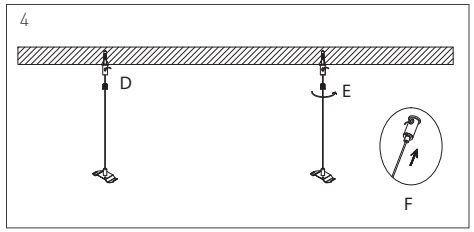




1. Scegliere la distanza di installazione appropriata in base alla dimensione della lampada, praticare due fori di installazione da 6mm e inserire i tasselli ad espansione nel soffitto. 2. Fissare la boccola filettata al soffitto tramite la vite tassello, tenendo la filettatura rivolta verso il basso e avvitare.

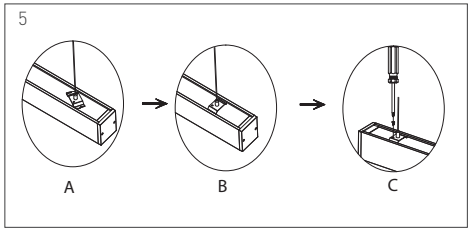
1. Choose the appropriate installation distance based on the size of the lamp, drill two 6mm installation holes, and insert the expansion plugs into the ceiling. 2. Attach the threaded bushing to the ceiling with the screw plug, keeping the thread facing downward, and screw it in.

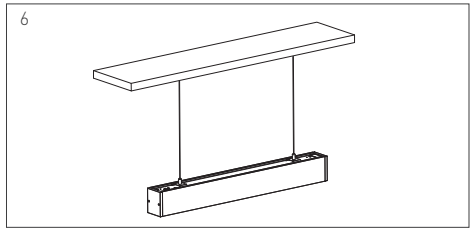




3. Inserire l'estremità libera del cavo metallico nel piccolo foro presente nel perno filettato e poi far scorrere il cavo all'interno della boccola al soffitto attraverso il foro laterale. 4. Avvitare il perno filettato alla boccola tenendo il cavo fuori dal foro laterale. Regolare la fune metallica all'altezza appropriata premendo la parte inferiore del perno di bloccaggio e tirando contemporaneamente il cavo dall'alto.

3. Insert the free end of the metal cable into the small hole in the threaded pin, then slide the cable through the side hole of the bushing in the ceiling. 4. Screw the threaded pin into the bushing, keeping the cable out of the side hole. Adjust the metal cable to the appropriate height by pressing the bottom part of the locking pin while simultaneously pulling the cable from the top.

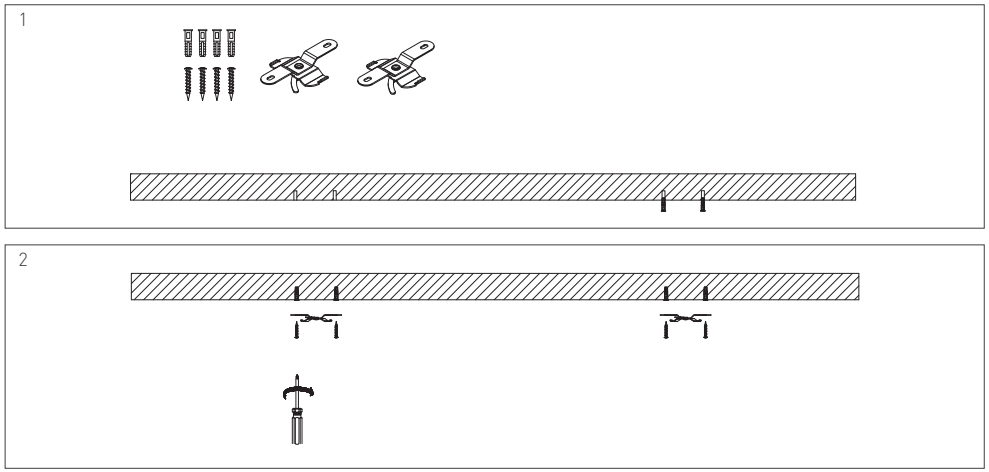




5. Come mostrato nella figura A, mettere il pendente sul retro della lampada, ruotare in senso orario fino a raggiungere la posizione nella figura B, e poi bloccare il pendente con viti M4*8. 6. Collegare alla rete elettrica, l'installazione è completata.

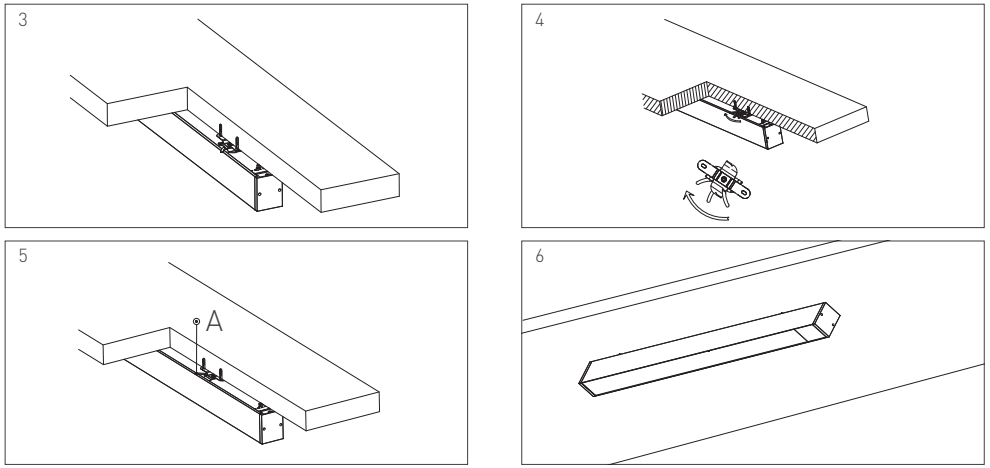
5. As shown in figure A, place the pendant on the back of the lamp, rotate it clockwise to reach the position in figure B, and then secure the pendant with M4*8 screws. 6. Connect to the power supply, and the installation is complete.

MONTAGGIO A SOFFITTO CEILING MOUNTING



1. Scegliere la distanza di installazione delle due clip in base alla dimensione del dispositivo e praticare i fori per il fissaggio.
2. Fissare la clip di montaggio a superficie al soffitto.

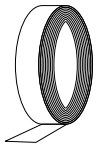
1. Choose the installation distance of the two clips based on the size of the device and drill the holes for mounting.
2. Attach the surface mounting clip to the ceiling.



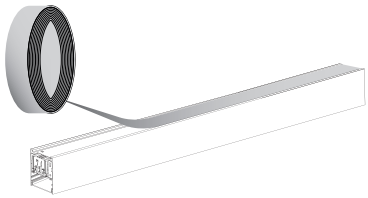
3. Avvicinare il dispositivo al soffitto e fare in modo che le clip di montaggio si inseriscano nel canale sul retro del dispositivo. 4. Ruotare la maniglia per agganciare la clip nel canale. 5. La maniglia si posizionerà a filo con il dispositivo nella posizione indicata come 'A' nella figura per confermare che la plafoniera è bloccata. 6. Installazione completata.

3. Bring the device close to the ceiling and ensure that the mounting clips fit into the channel on the back of the device. 4. Rotate the handle to lock the clip into the channel. 5. The handle will align flush with the device in the position indicated as 'A' in the figure to confirm that the ceiling light is secured. 6. Installation completed.

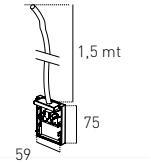
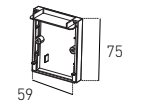
DIFFUSORE IN BOBINA COIL DIFFUSER - 20 m

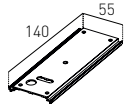
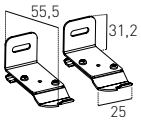
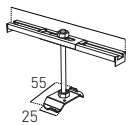


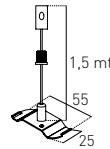
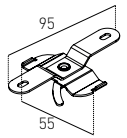
Opale Opal - 105°	Prismatiz. Prismatic - 90°
PRIS-CROLOP	**PRIS-CROLPR**



ACCESSORI ACCESSORIES

	TYPE	DIM	FINISH	
	**TAPPO TERMINALE AC CABLATO** AC END CAP WIRING	-	White ☐	**PRIS-ENDCAPBI**
			Black ■	**PRIS-ENDCAPNE**
		DALI-2	White ☐	**PRISD-ENDCAPBI**
			Black ■	**PRISD-ENDCAPNE**
	**TAPPO TERMINALE** END CAP	-	White ☐	**PRIS-CAPBI**
			Black ■	**PRIS-CAPNE**

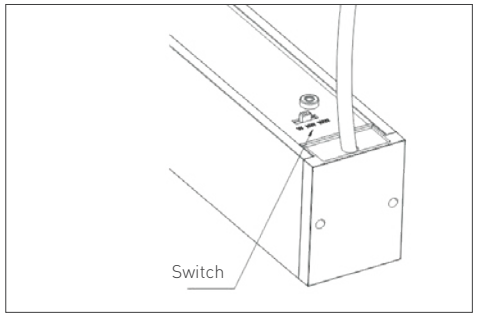
TYPE		
	**PIASTRA DI GIUNZIONE A SOSPENSIONE** SUSPENDED JOINT PLATE	**PRIS-PLT**
	**SUPPORTI PARETE** WALL BRACKETS 2 Pezzi (Pcs)	**PRIS-WALL**
	***KIT INCASSO** *RECESSED KIT	**PRIS-PNT**

TYPE		
	**KIT SOSPENSIONE** SUSPENSION KIT 2 Pezzi (Pcs)	**PRIS-SOSP**
	**SUPPORTI PLAFONE** CEILING BRACKETS 2 Pezzi (Pcs)	**PRIS-PLF**

***Specifico per le installazioni ad incasso nei soffitti a doghe. Regolabile. Attenzione: compatibilità da verificare prima dell'installazione.**

*Specific for recessed installations in slatted ceilings. Adjustable. Warning: check compatibility before installation.

SELEZIONE CCT CCT SELECTION



LA SCELTA DEL COLORE LUCE VA EFFETTUATA PRIMA DEL MONTAGGIO DI QUALSIASI ELEMENTO.

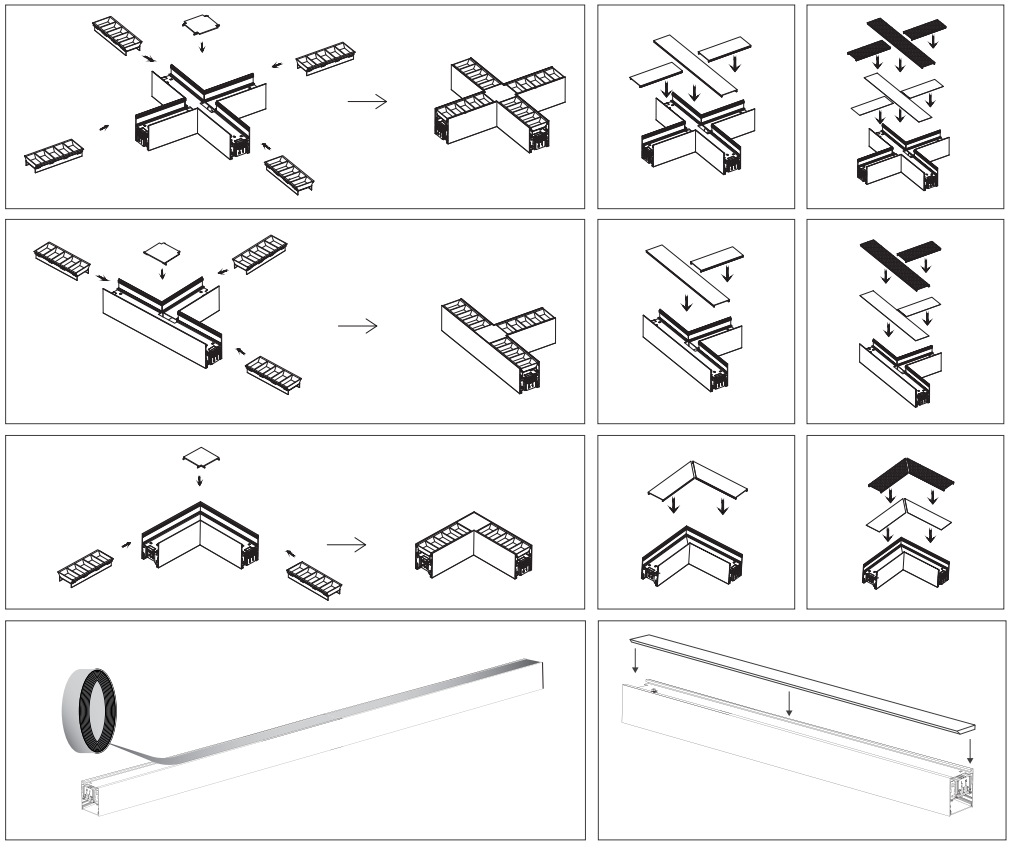
Sul retro del dispositivo è presente uno switch per la selezione della temperatura colore. È possibile scegliere tra le opzioni W (bianco freddo), NW (bianco neutro) e WW (bianco caldo) in base alle proprie esigenze.

THE COLOR TEMPERATURE SELECTION MUST BE MADE BEFORE INSTALLING ANY ELEMENT.

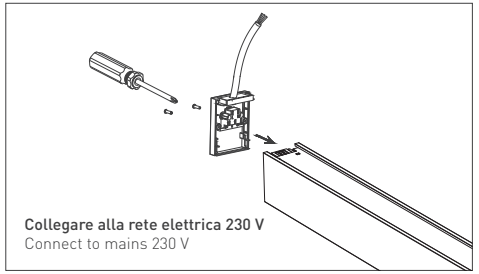
There is a switch on the back of the device for selecting the color temperature. You can choose between W (cool white), NW (neutral white), and WW (warm white) based on your needs.

INSTALLAZIONE DIFFUSORI DIFFUSER INSTALLATION

Dark Light - 75° Opale Opal - 105° Prismatiz. Prismatic - 90°



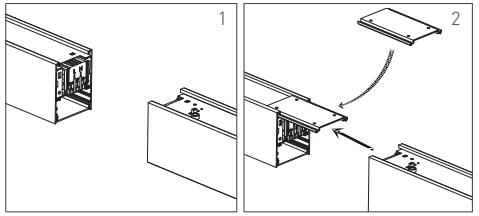
INSTALLAZIONE INSTALLATION



Collegare alla rete elettrica 230 V
Connect to mains 230 V

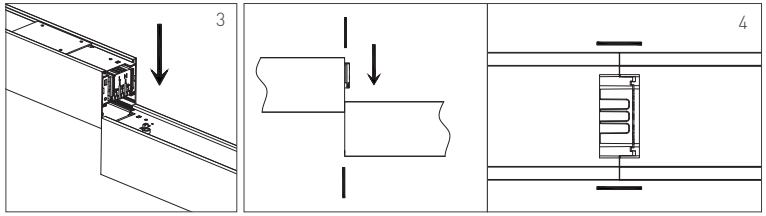
Installare il tappo elettrificato e fissarlo con le viti fornite. Collegare alla rete elettrica 230V.

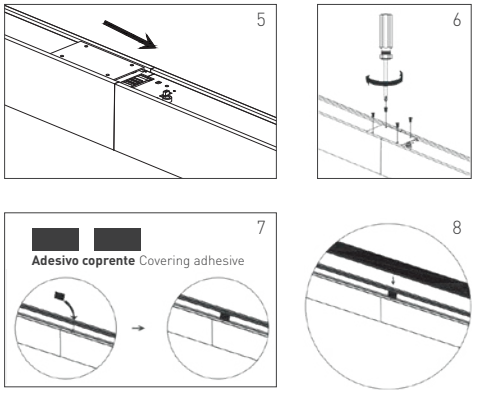
Install the electrified cap and secure it with the provided screws. Connect to the 230V power supply.



1 . Preparare due dispositivi per il collegamento.
2. Inserire la piastra di rinforzo sul retro del dispositivo e spostarla da un lato.
3-4. Inserire ad incastro i due elementi.

1. Prepare two devices for connection.
2. Insert the reinforcement plate on the back of the device and move it to one side.
3-4. Snap the two elements together.





5. Far scorrere la piastra in modo da coprire i due elementi.
6. Fissare le quattro viti per bloccare la piastra.
7. Prima di installare il diffusore, applicare le due strisce adesive per sigillare la giunzione dei due elementi in modo da non avere dispersioni luminose dalla fessura.
8. Infine, installare il diffusore.

5. Slide the plate to cover the two elements.
6. Secure the plate with the four screws.
7. Before installing the diffuser, apply the two adhesive strips to seal the junction of the two elements to prevent light leakage from the gap.
8. Finally, install the diffuser.