



ISTRUZIONI DI MONTAGGIO MOUNTING INSTRUCTIONS

REVISIONE N°.
REVISION N°.

Rev.1

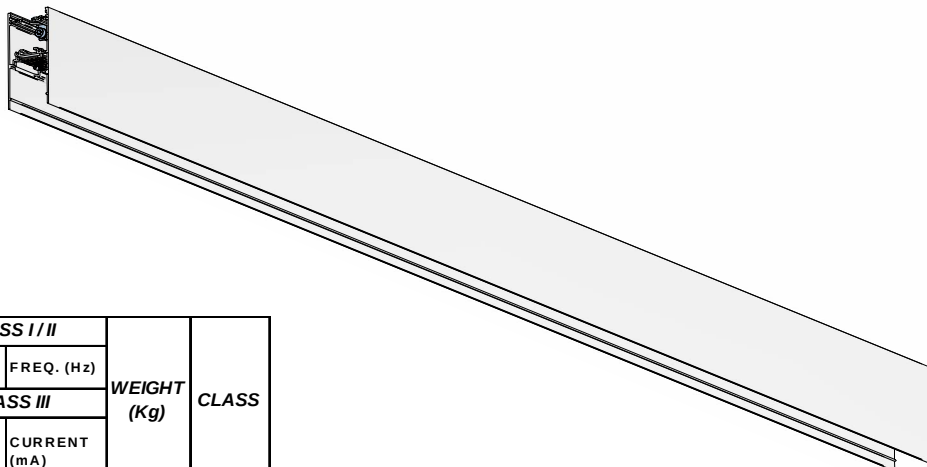
DATA

10/2/2024

FGI00208

SERIES: MODUS_MS

BRAND: i-LED



CODICI / CODES

CODICE CODE	TIPO TYPE	Dimensions (LxWxH / Ø x H mm)	POWER (W)	CLASS I / II		WEIGHT (Kg)	CLASS
				INPUT (V)	FREQ. (Hz)		
				CLASS III			
				VOLTAGE (V)	CURRENT (mA)		
C00065	MASTER	1200 x 41,5 x 88	96	220-240	50/60	2.2	1
C00066	MASTER	1500 x 41,5 x 88	96	220-240	50/60	2.6	1
C00067	MASTER	2400 x 41,5 x 88	150	220-240	50/60	3.8	1
C00068	MASTER	3000 x 41,5 x 88	150	220-240	50/60	4.7	1
C00069	SLAVE	1200 x 41,5 x 88	-	24V CV	-	2.2	3
C00070	SLAVE	1500 x 41,5 x 88	-	24V CV	-	2.6	3
C00071	SLAVE	2400 x 41,5 x 88	-	24V CV	-	3.8	3
C00072	SLAVE	3000 x 41,5 x 88	-	24V CV	-	4.7	3

Ta -20°C ÷ +50°C

Installazione / Manutenzione

L'articolo dovrà essere installato da personale qualificato, **seguito le normative d'installazione vigenti del paese di appartenenza**;
In caso di malfunzionamento o necessità di manutenzione dell'articolo contattare il servizio clienti Linea Light tramite la seguente mail: support@linealight.com.

**SONO SEVERAMENTE VIETATE LE OPERAZIONI DI INSTALLAZIONE E MANUTENZIONE DELL'ARTICOLO MENTRE QUEST ULTIMO È IN FUNZIONE;
!!! ATTENZIONE !!! DUARANTE IL FUNZIONAMENTO ALCUNE PARTI DELL'APPARECCHIO POSSONO RAGGIUNGERE TEMPERATURE ELEVATE.**

Installation / Maintenance

The article must be installed by qualified personnel, **following the installation regulations in force in your country**;
In the event of malfunction or need for maintenance of the article, contact Linea Light customer service via the following e-mail: support@linealight.com.

IT IS STRICTLY FORBIDDEN TO INSTALL AND MAINTAIN THE ARTICLE WHILE IT IS IN OPERATION; !!! WARNING !!! DURING OPERATION, CERTAIN PARTS OF THE APPLIANCE MAY REACH HIGH TEMPERATURES.

LINEA LIGHT declines any kind of responsibility if the instructions provided in the following instruction manual and in the main manual present in the article's packaging are not followed.

UTILIZZO CONFORME:

L'apparecchio è garantito esclusivamente se l'articolo in questione sia stato installato seguendo le istruzioni riportate in questo manuale di istruzioni e da quello generale presenti all'interno dell'imballo e scaricabili dal sito: www.linealight.com; **In caso di mancata osservazione delle precedenti avvertenze, l'azienda LINEA LIGHT declinerà ogni tipologia di responsabilità.**

Un utilizzo scorretto dell'articolo può influire nella durata utile della lampada e/o potrebbe causarne un guasto precoce.
Evitare la pulizia dell'apparecchio utilizzando agenti chimici aggressivi, è sufficiente passare l'articolo con uno straccio inumidito con acqua.
Per ulteriori avvertenze e/o spiegazioni di eventuali simboli si prega di visionare il foglio istruzioni generale.

CONSERVARE LE PRESENTI ISTRUZIONI PER FUTURI LAVORI DI INSTALLAZIONE/MANUTENZIONE.

COMPLIANT USE:

The luminaire is only guaranteed if the article in question has been installed in accordance with the instructions given in this instruction manual and the general manual found inside the packaging and downloadable from: www.linealight.com; **In the event of failure to comply with the above warnings, LINEA LIGHT declines all liability.**

Incorrect use of the article may affect the service life of the lamp and/or cause it to fail prematurely.
Avoid cleaning the fixture using harsh chemicals, simply wipe the item with a cloth dampened with water.
For further warnings and/or explanations of possible symbols please refer to the general instruction sheet.

KEEP THESE INSTRUCTIONS FOR FUTURE INSTALLATION/MAINTENANCE WORK.

(ITA) - I prodotti devono essere installati tassativamente con alimentazioni, cablaggi e accessori originali del Gruppo Linea Light, o eventualmente approvati dall'azienda. L'utilizzo di accessori non originali, o non approvati, determina il decadimento di ogni garanzia sul prodotto. (ENG) - All power supply, wiring and accessories used for product installation shall be original Linea Light Group parts or approved by the company. The warranty will become void if non original or non approved parts are used. (FRA) - Les produits doivent impérativement être installés avec des alimentations, des câblages et des accessoires Linea Light Group, ou qui ont été approuvés par l'entreprise. L'utilisation d'accessoires non d'origine, ou non approuvés, entraîne la déchéance de toute garantie sur le produit. (ESP) - Los productos se han de instalar obligatoriamente con alimentaciones, cableados y accesorios originales de Linea Light Group o, de otra forma, deben ser aprobados por la empresa misma. El uso de accesorios no originales, o no aprobados, anula todas las garantías del producto. (GER) Die Produkte müssen obligatorisch mit Originalstromversorgung, Originalkabeln und Originalzubehör der Linea Light Group oder mit Teilen, die von der Linea Light Group ausdrücklich empfohlen sind, installiert werden. Die Verwendung von nicht originale oder nicht vom Hersteller empfohlenem Zubehör führt zu einem sofortigen Verfall vom Garantieanspruch für das Produkt.



ISTRUZIONI DI MONTAGGIO MOUNTING INSTRUCTIONS

REVISIONE N°.
REVISION N°.

DATA

Rev.1

10/2/2024

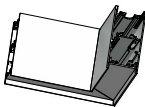
FGI00208

SERIES: MODUS_MS

BRAND: i-LèD

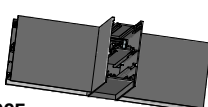
ACCESSORI NON INCLUSI
ACCESSORIES NOT INCLUDED

A. GIUNTO AD L
A. L- SHAPED JOINT



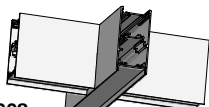
C-K400001
C-K400002
C-K400003
C-K400016
C-K400017

B. GIUNTO A T
B. T- SHAPED JOINT



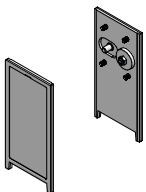
C-K400005
C-K400004
C-K400006
C-K400018
C-K400019

C. GIUNTO AD X
C. X SHAPED JOINT



C-K400008
C-K400007
C-K400009
C-K400020
C-K400021

D. TAPPI DI CHIUSURA
D. END CAPS



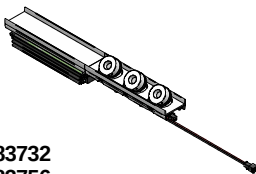
83108
83109
83110

E. MICROPRISMATICO
E. MICROPRISMATIC



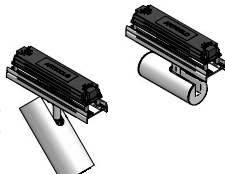
83722
83746
83760
83723
83747
83761
83724
83748
83762

F. OPTUS EX
F. OPTUS EX



83732
83756

G. PROIETTORI
G. PROJECTORS



83731
83755
83730
83754

H. CELL_WW
H. CELL_WW



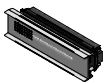
83721
83745

I. CELL
I. CELL



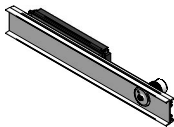
83720
83744

L. SENSORE QUALITA' DELL'ARIA
L. AIR QUALITY SENSOR



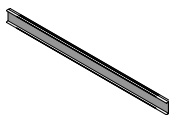
C-E900004
C-E900005

M.SENSORE LUMINOSITA' PRESENZA
M. PIR LIGHT SENSOR



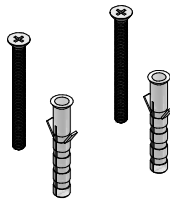
C-E900002
C-E900001

N. TAMPONAMENTO
N. FILL ELEMENT

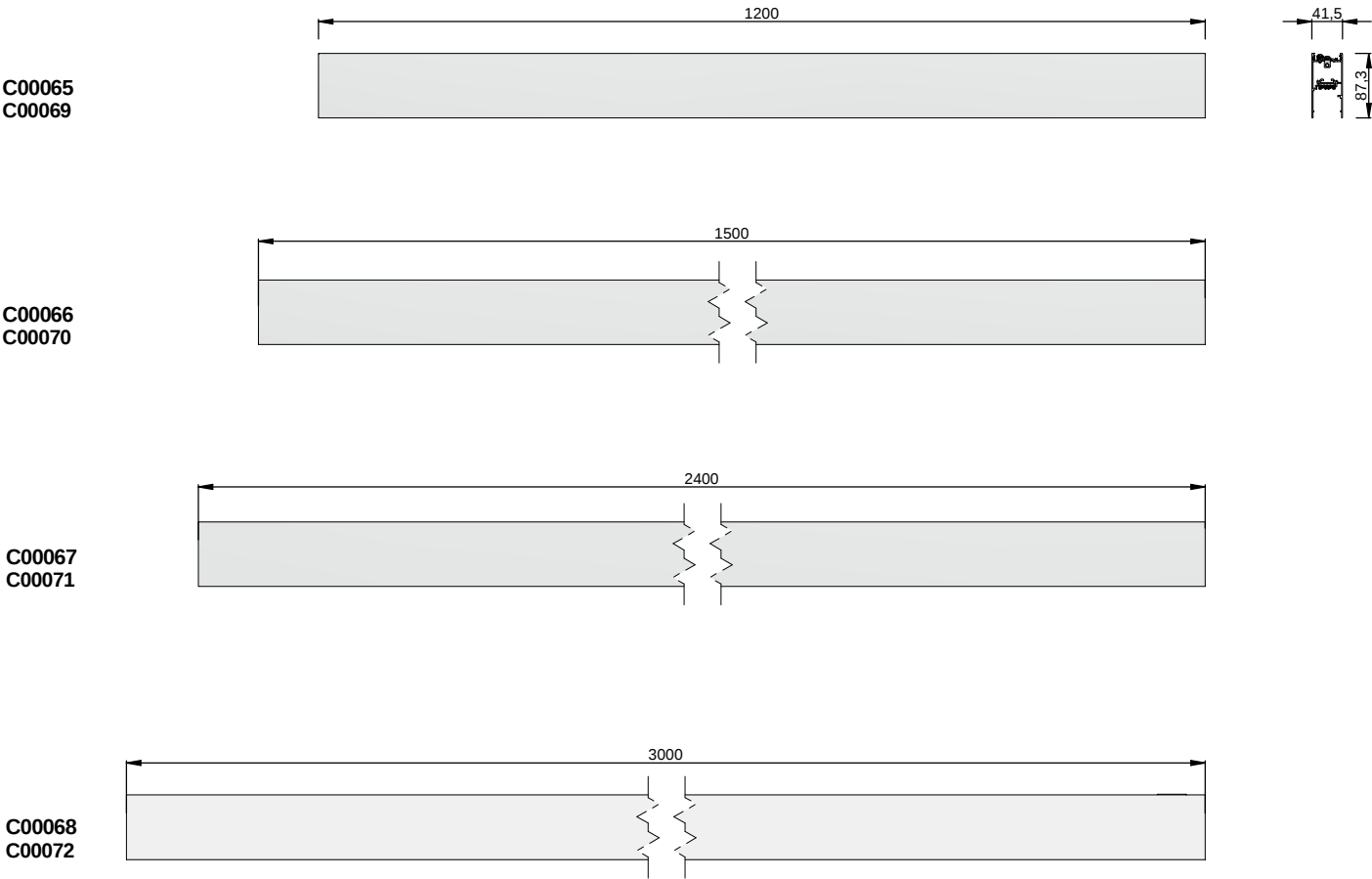


83725
83749
83729
83753
83726
83750
83727
83751
83728
83752

O. ANCORAGGI E VITI
O. ANCHORS, SCREWS



DIMENSIONI / DIMENSIONS



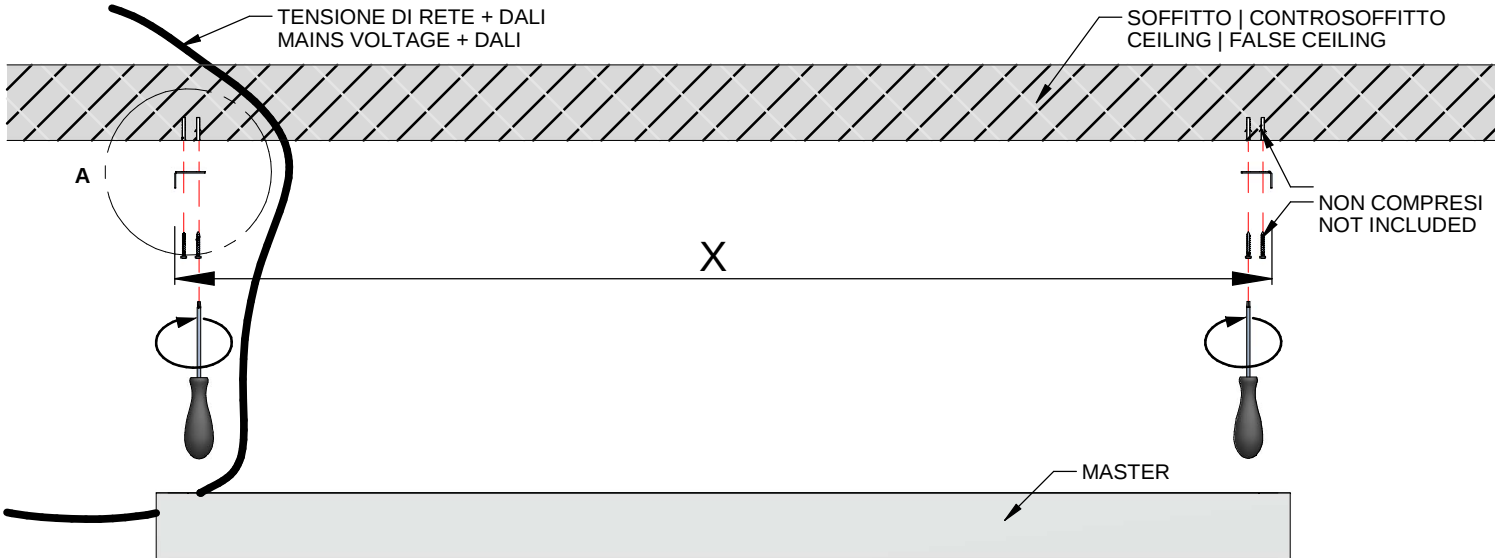
SERIES: MODUS_MS

BRAND: i-LèD

INSTALLAZIONE / INSTALLATION

1

PRODEDERE AI COLLEGAMENTI MECCANICI ED ELETTRICI CON IL MODULO SLAVE, FORARE LA SUPERFICE COME INDICATO IN TABELLA "A"
PROCEED WITH THE MECHANICAL AND ELECTRICAL CONNECTIONS WITH THE SLAVE MODULE AS SHOWN IN TABLE "A"



DETTAGLIO A
DETAIL A

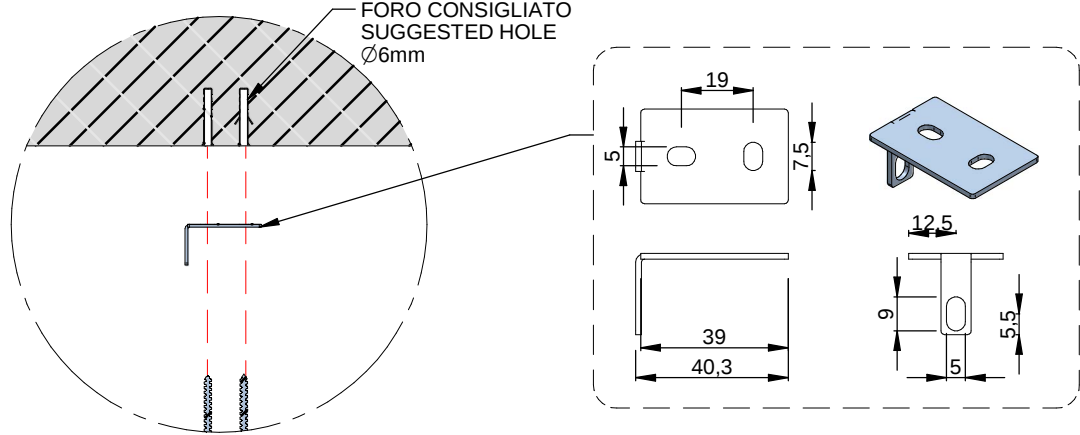


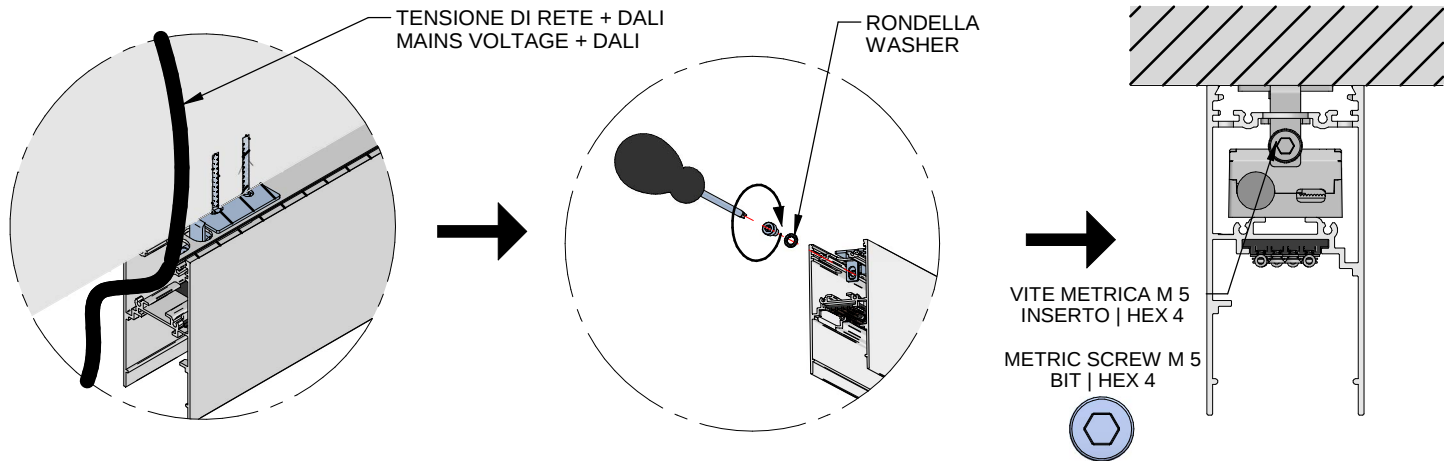
TABELLA "A" / TABLE "A"
CODICI / CODES

CODICE CODE	TIPO TYPE	DIMENSIONE "X" DIMENSION "X" (mm)
C00065	MASTER	1147
C00066	MASTER	1451
C00067	MASTER	2351
C00068	MASTER	2951
C00069	SLAVE	1147
C00070	SLAVE	1451
C00071	SLAVE	2351
C00072	SLAVE	2951



I CONDUTTORI DI TENSIONE DI RETE DEVONO ESSERE INSERITI NEL FORO SOTTO ILLUSTRATI PRIMA DI FISSARE IL PROFILO
MAINS VOLTAGE CONDUCTORS NEEDS TO PASS THOUGH THE HOLE SHOWN BELOW BEFORE FIXING THE PROFILE

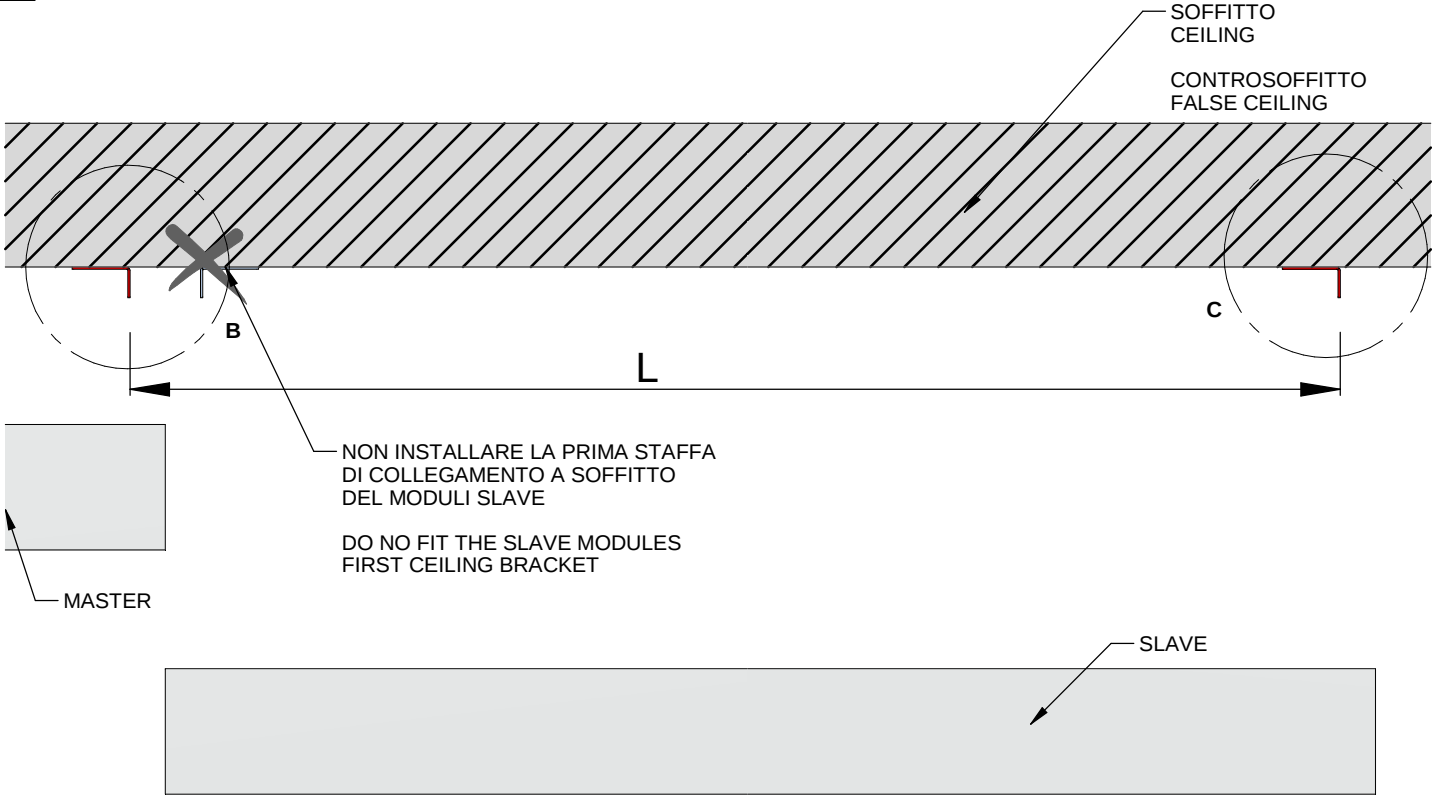
PER FISSARE IL PROFILO COLLEGARE LA STAFFA A SOFFITTO E QUELLA PRESENTE SUL PROFILO CON LE VITI E RONDELLE FORNITE.
TO FIX THE PROFILE CONNECT THE BRACKET ON THE CEILING TO THE PROFILE ONE USING PROVIDED SCREWS AND WASHERS



SERIES: MODUS_MS

BRAND: i-LèD

2 PRODEDERE AI COLLEGAMENTI MECCANICI ED ELETTRICI CON IL MODULO SLAVE
PROCEED WITH THE MECHANICAL AND ELECTRICAL CONNECTIONS WITH THE SLAVE MODULE



PER L'INSTALLAZIONE DEL MODULO SLAVE SONO NECESSARIE SOLO LE STAFFE INDICATE IN **ROSSO**, SEGUIRE LA DISTANZA TRA LORO "L" INDICATA IN TABELLA "B"
TO INSTALL THE SLAVE MODULE ONLY THE BRACKETS MARKED IN **RED** ARE NECESSARY. FOLLOW THE DIMENSION "L" OF "B" TABLE TO SET THE CEILING BRACKETS

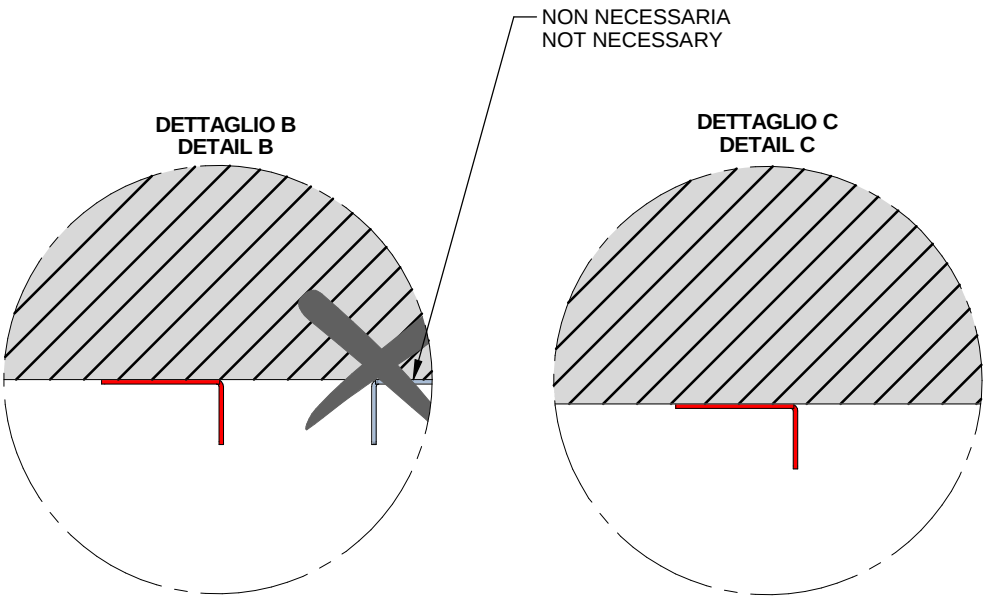
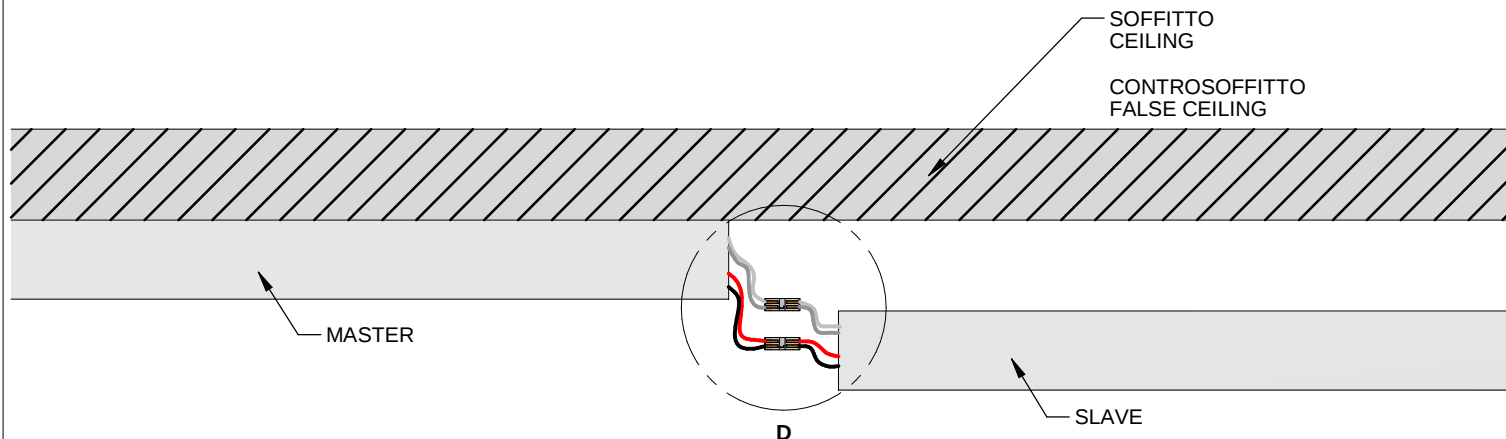


TABELLA "B" / TABLE "B"
CODICI / CODES

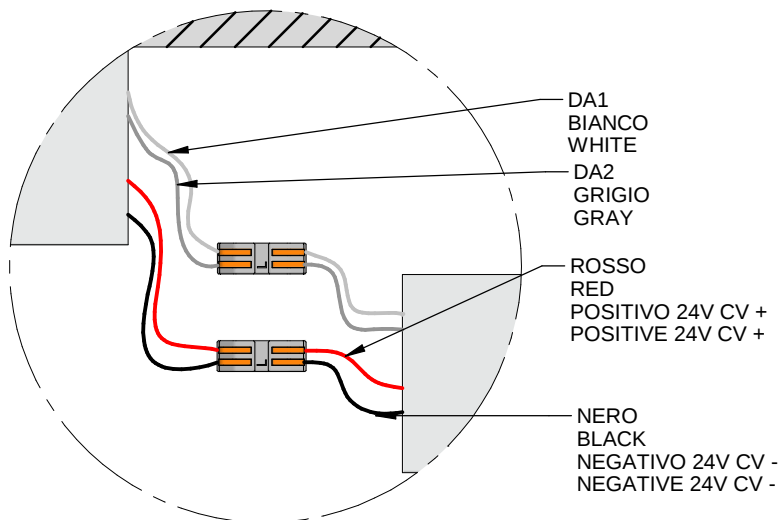
CODICE CODE	TIPO TYPE	DIMENSIONE "L" DIMENSION "L" (mm)
C00065	MASTER	1200
C00066	MASTER	1500
C00067	MASTER	2400
C00068	MASTER	3000
C00069	SLAVE	1200
C00070	SLAVE	1500
C00071	SLAVE	2400
C00072	SLAVE	3000

SERIES: MODUS_MS

BRAND: i-LèD



DETTAGLIO D
DETAIL D

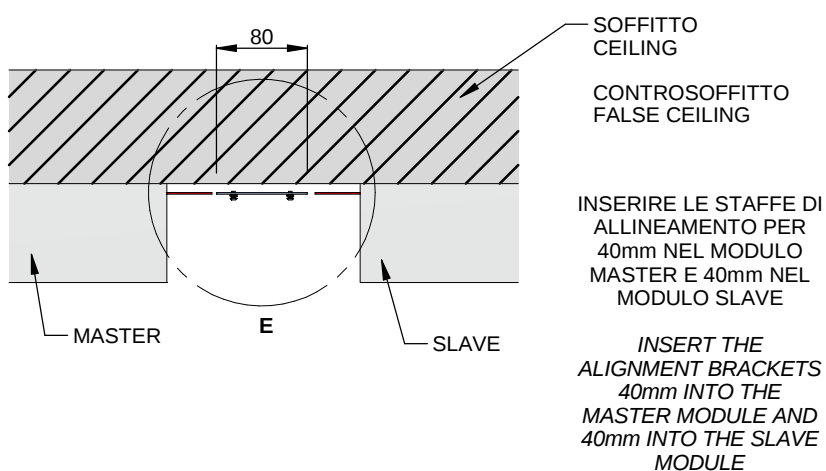


LEGENDA COLORI
COLOR CODING

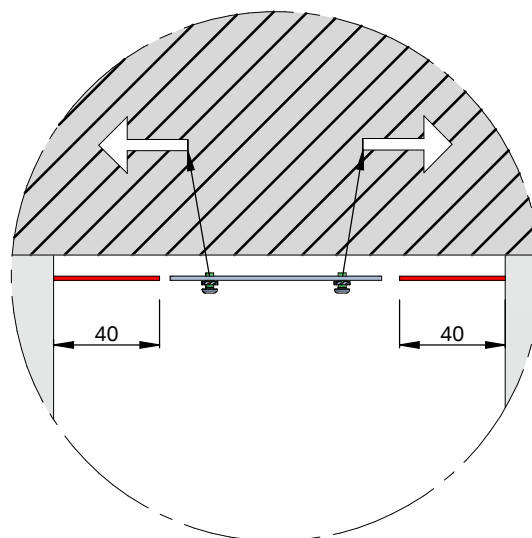
- BIANCO / WHITE | DA1
- GRIGIO / GREY | DA2
- ROSSO / RED | POSITIVO 24V CV + / POSITIVE 24V CV +
- NERO / BLACK | NEGATIVO 24V CV - / NEGATIVE 24V CV -

3

PRODEDERE AD ULTERIORI COLLEGAMENTI MECCANICI CON IL MODULO SLAVE INSERENDO LE STAFFE DI ALLINEAMENTO
PROCEED WITH FURTHER THE MECHANICALL CONNECTIONS WITH THE SLAVE MODULE, USING THE ALIGNMENT BRACKETS

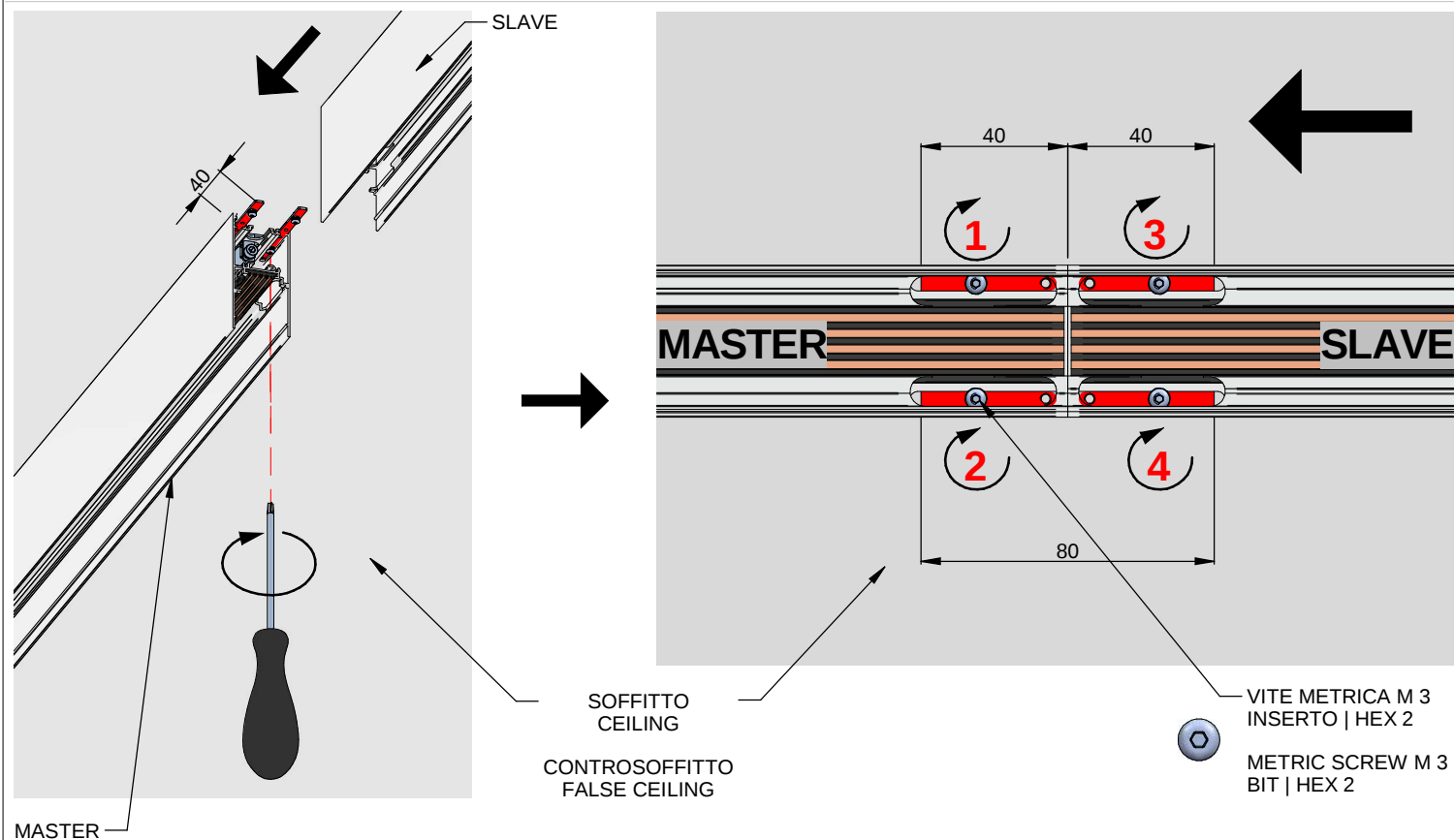


DETTAGLIO E
DETAIL E

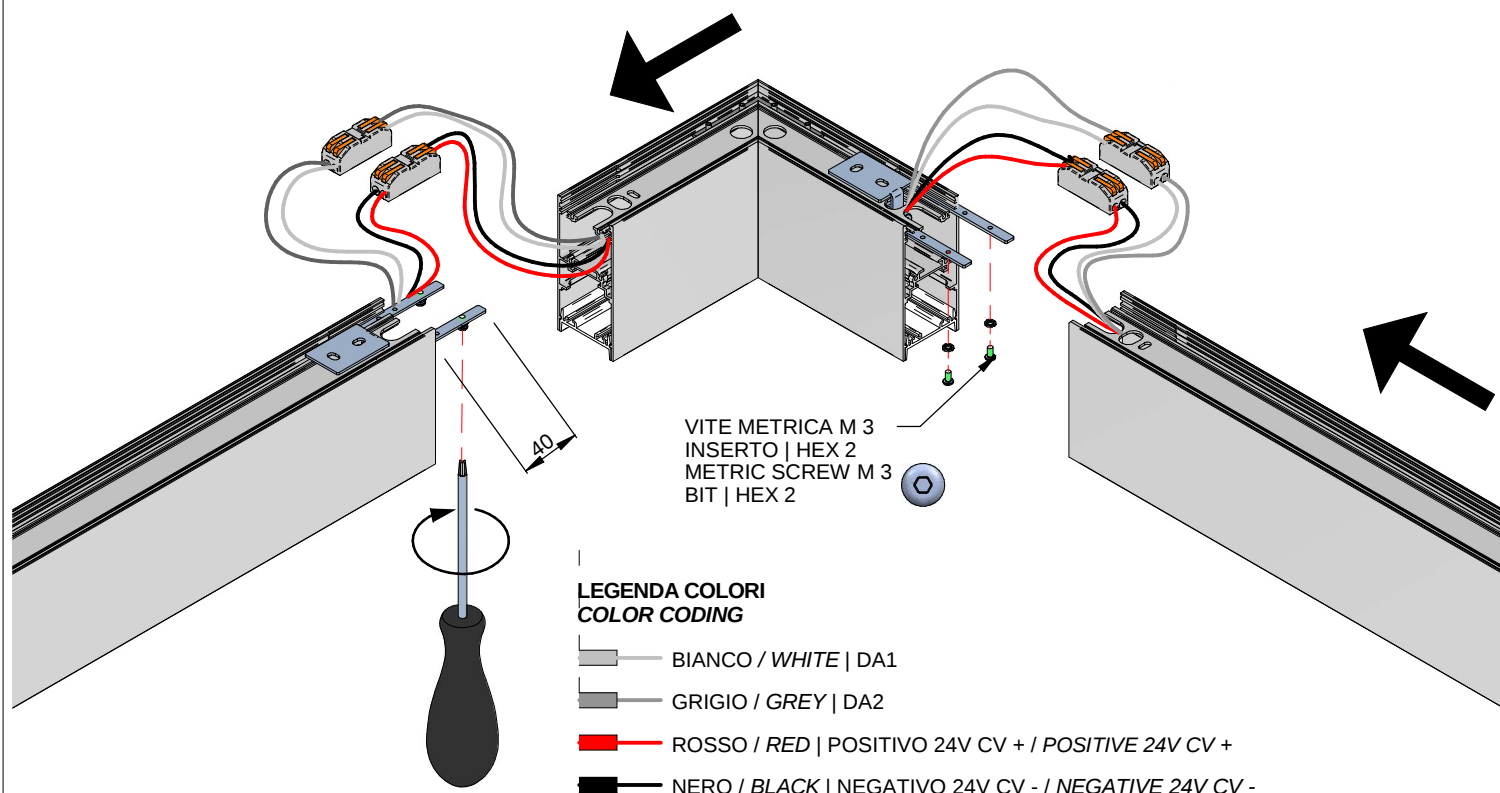


SERIES: MODUS_MS

BRAND: i-LèD



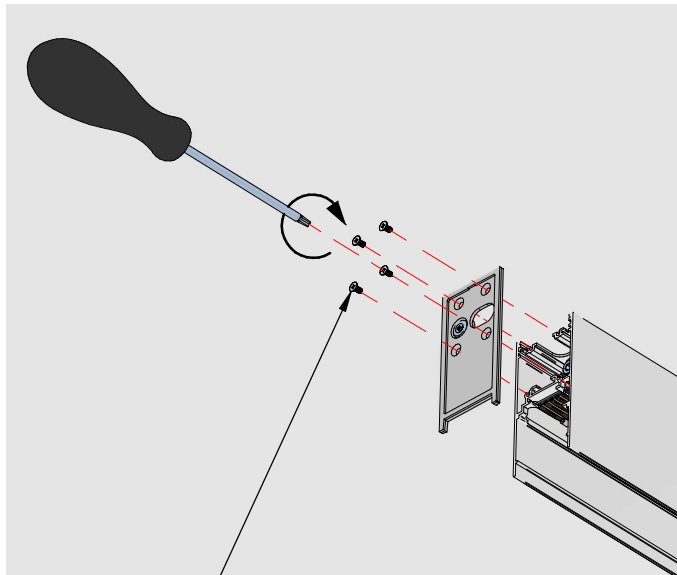
PRODEDERE AI COLLEGAMENTI MECCANICI ED ELETTRICI CON I MODULI AD "L", "T", "X"
PROCEED WITH THE MECHANICAL AND ELECTRICAL CONNECTIONS WITH T MODULE "L", "T", "X"



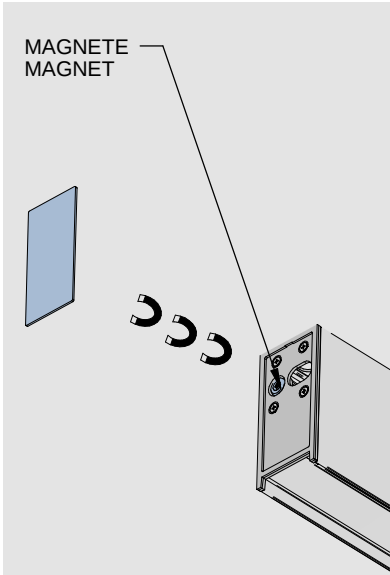
SERIES: MODUS_MS

BRAND: i-LèD

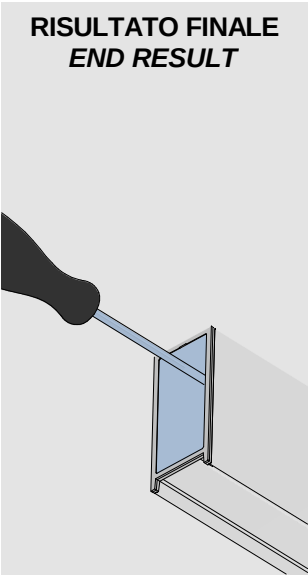
4 PROCEDERE ALLA CHIUSURA DEI MODULI CON I TAPPI TERMINALI USE THE ENDCAPS TO CLOSE THE PROFILES



INSERTO | PH1
BIT | PH1



MAGNETE
MAGNET



RISULTATO FINALE
END RESULT

4 CABLAGGIO DEL MODULO MASTER MASTER MODULE WIRING

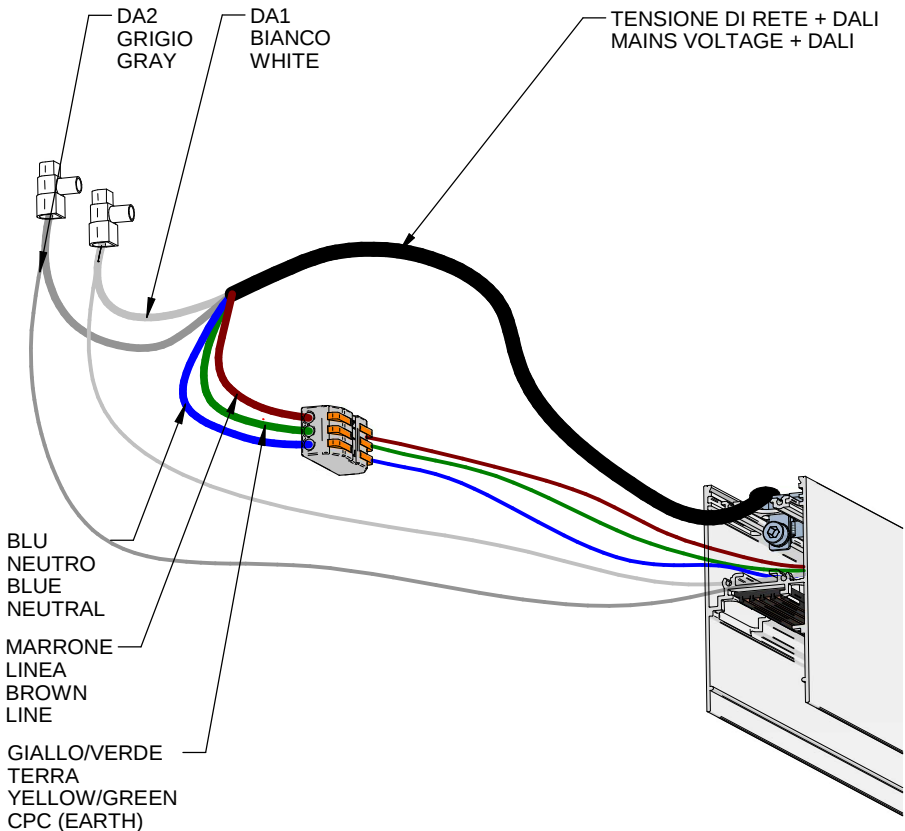
LEGENDA COLORI COLOR CODING

- BLU/BLEUE | NEUTRO | NEUTRAL
- MARRONE / BROWN | LINEA | LINE
- GIALLO/VERDE | YELLOW/GREEN
TERRA | CPC (EARTH)
- BIANCO / WHITE | DA1
- GRIGIO / GREY | DA2

NOTA IMPORTANTE IMPORTANT NOTE

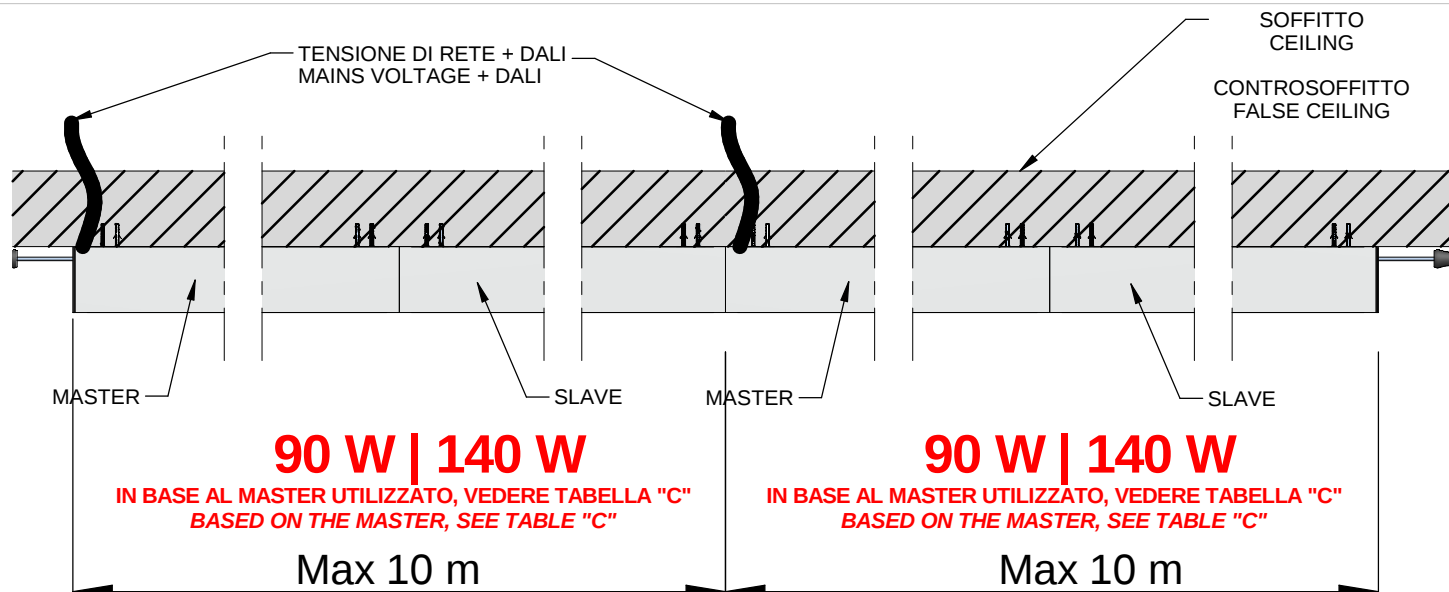
SE IL CORPO ILLUMINATE VUOLE
ESSERE UTILIZZATO IN MODALITA
ON/OFF, NON COLLEGARE IL BUS
DALI

IF THE LIGHT FIXTURE NEEDS TO
BE USED IN N/OFF
MODE, DO NOT WIRE THE DALI
BUS



SERIES: MODUS_MS

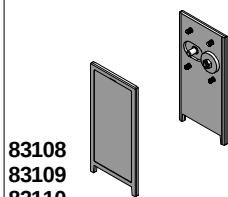
BRAND: i-LÈD



MASSIMO CARICO PER LINEA MAX LOAD PER LINE		
TABELLA "C" TABLE "C"		
CODICE REF.	LUNGHEZZA LENGHT	MAX CARICO PER MASTER + N° SLAVE MAX LOAD PER MASTER + N° SLAVES
C00065	1200mm	90 W
C00066	1500mm	90 W
C00067	2400mm	140 W
C00068	3000mm	140 W

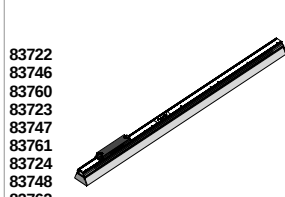
ACCESSORI NON INCLUSI ACCESSORIES NOT INCLUDED

D. TAPPI DI CHIUSURA D. END CAPS



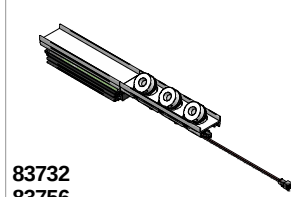
83108
83109
83110

E. MICROPRISMATICO E. MICROPRISMATIC



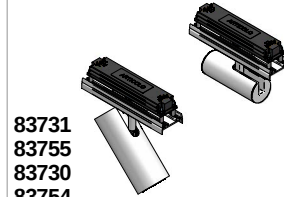
83722
83746
83760
83723
83747
83761
83724
83748
83762

F. OPTUS EX F. OPTUS EX



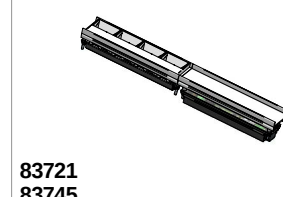
83732
83756

G. PROIETTORI G. PROJECTORS



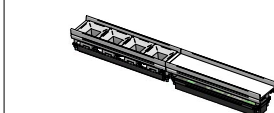
83731
83755
83730
83754

H. CELL_WW H. CELL_WW



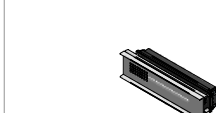
83721
83745

I. CELL I. CELL

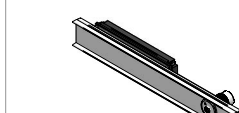


83720
83744

L. SENSORE QUALITA' DELL'ARIA L. AIR QUALITY SENSOR

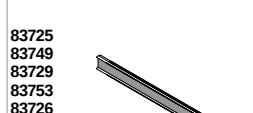


M. SENSORE LUMINOSITA' PRESENZA M. PIR LIGHT SENSOR



C-E900002
C-E900001

N. TAMPONAMENTO N. FILL ELEMENT



83725
83749
83729
83753
83726
83750
83727
83751
83728
83752

ACCESSORI NON INCLUSI: PER L'INSTALLAZIONE SEGUIRE IL FOGLIO DI ISTRUZIONE DEDICATO, FORNITO CON L'ACCESSORIO
ACCESSORIES NOT INCLUDED: FOLLOW ACCESSORY'S INSTRUCTION MANUAL INCLUDED

NOME FOGLIO DI ISTRUZIONE
INSTRUCTION MANUAL NAME

LED-FGI861

SERIES: MODUS_MS

BRAND: i-LÈD

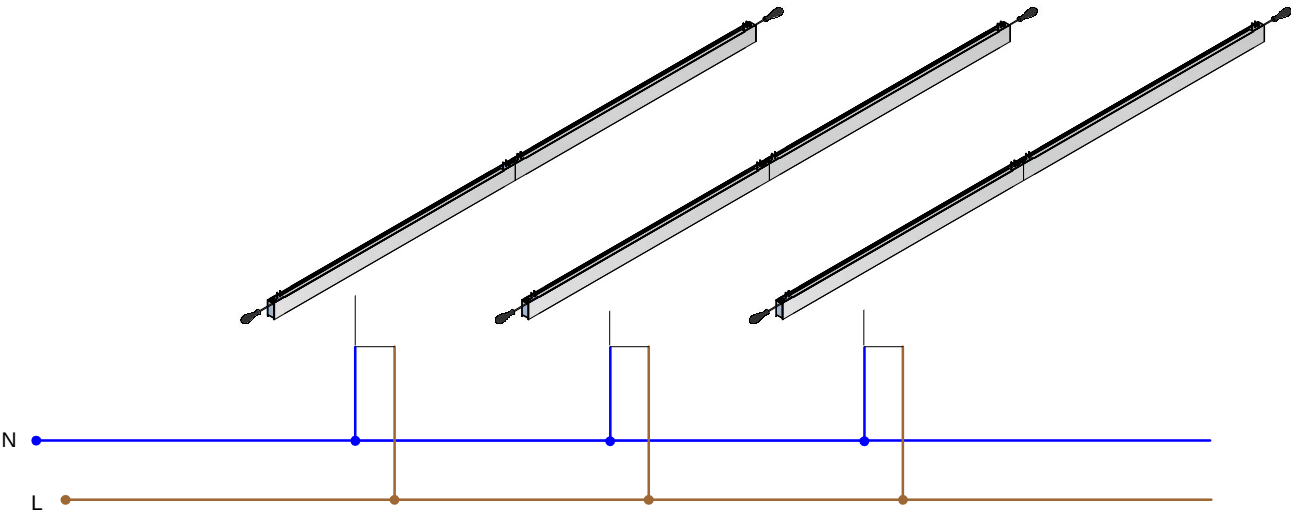
CABLAGGIO / WIRING

Collegamento diretto alla linea elettrica
Direct connection to the main

ON-OFF



220-240
VAC
50-60
Hz



DALI



220-240
VAC
50-60
Hz

