

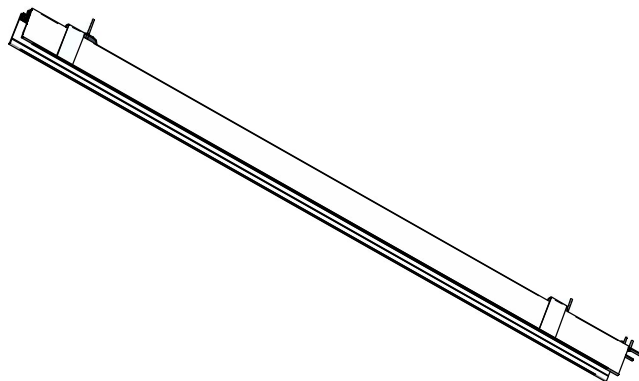
SERIE / SERIES: MODUS_MC

BRAND: i-L^{ED}



CODICI / CODES

CODICE CODE	Dimensions (LxWxH / Ø x H mm)	POWER (W)	INPUT VOLTAGE		WEIGHT (Kg)	SAFETY CLASS	IP	CONN. TYPE
			VOLTAGE (V)	CURRENT (mA)				
C00170	1200 x 48,5 x 57	-	24V CV	-	1,8	3	40	Y
C00171	1500 x 48,5 x 57	-	24V CV	-	2,2	3	40	Y
C00172	2400 x 48,5 x 57	-	24V CV	-	3,1	3	40	Y
C00173	3000 x 48,5 x 57	-	24V CV	-	3,7	3	40	Y



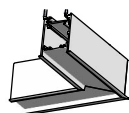
Ta -20°C ÷ +50°C

ACCESSORI NON INCLUSI / NOT INCLUDED ACCESSORIES

LED-FG1861

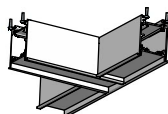
SEGUIRE IL FOGLIO DI ISTRUZIONE DEDICATO, FORNITO CON L'ACCESSORIO
FOLLOW ACCESSORY'S INSTRUCTION MANUAL INCLUDED

A. GIUNTO AD L
A. L- SHAPED JOINT



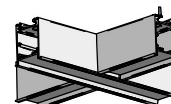
C-K400026
C-K400027

B. GIUNTO A T
B. T- SHAPED JOINT



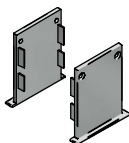
C-K400036
C-K400037

C
C



C-K400030
C-K400031

D. TAPPI DI CHIUSURA
D. END CAPS



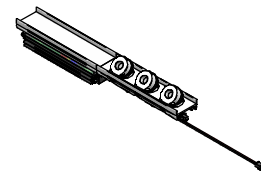
C-K400056
C-K400057

E. MICROPRISMATICO
E. MICROPRISMA1



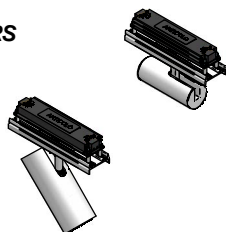
83722
83746 83761
83760 83724
83723 83748
83747 83762

F. OPTUS FX
F. OPTL



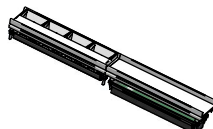
83732
83756

G. PROIETTORI
G. PROJECTORS



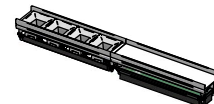
83731
83755
83730
83754

H. CELL_WW
H. CELL_WW



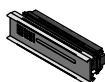
83721
83745

I. CELL
I. CELL



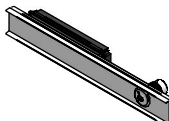
83720
83744

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



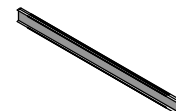
C-E900004
C-E900005

M. SENSORE LUMINOSITA' PRESENZA
M. PIR LIGHT SENSOR



C-E900002
C-E900001

N. TAMPONAMENTO
N. FILL ELEMENT

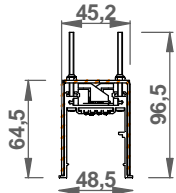


83725 83750
83749 83727
83729 83751
83753 83728
83726 83752

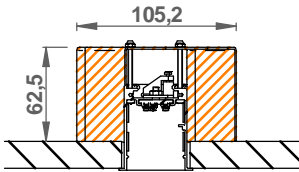
SERIE / SERIES: MODUS_MC

BRAND: i-L^{ED}

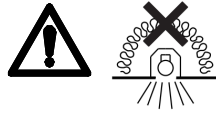
DIMENSIONI / DIMENSIONS



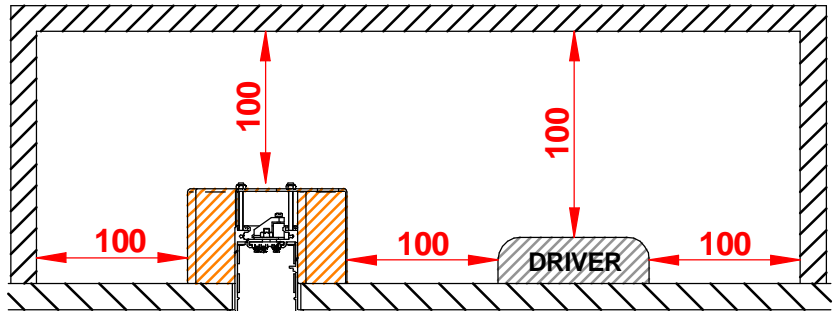
STAFFE DI FISSAGGIO CHIUSE
CLOSED FIXING BRACKETS



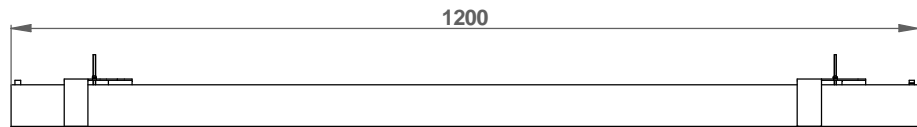
STAFFE DI FISSAGGIO APERTE
OPEN FIXING BRACKETS



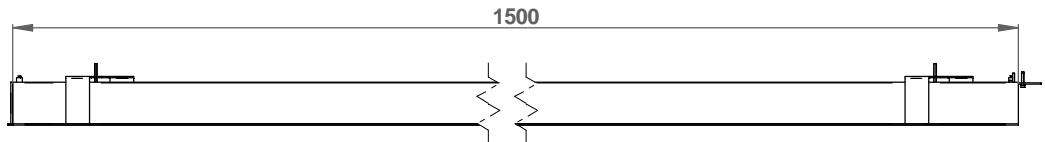
DISTANZE MINIME DA TUTTE LE SUPERFICI
MINIMUM DISTANCES FROM ALL SURFACES



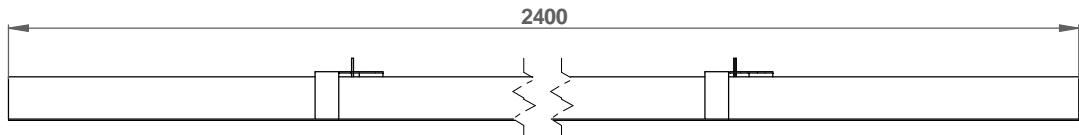
C00170



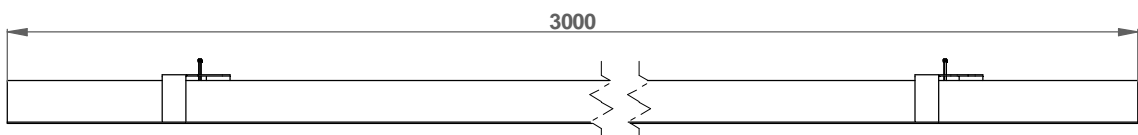
C00171



C00172



C00173

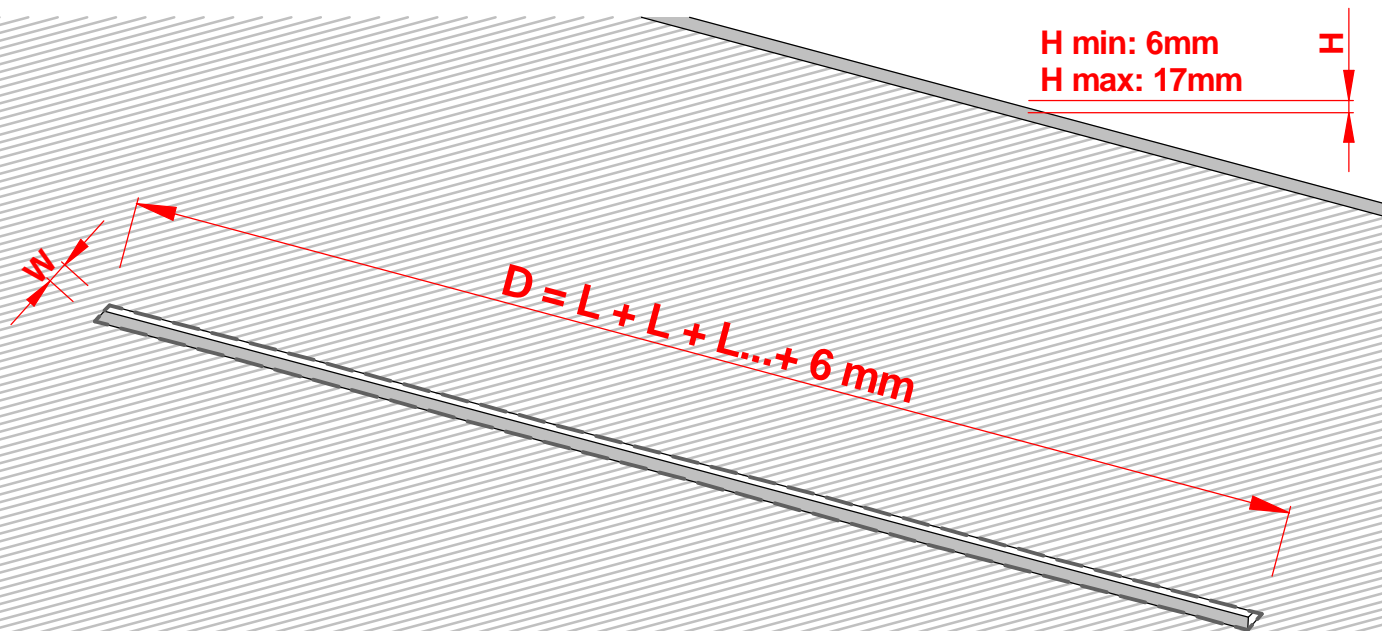


SERIE / SERIES: MODUS_MC

BRAND: i-LèD

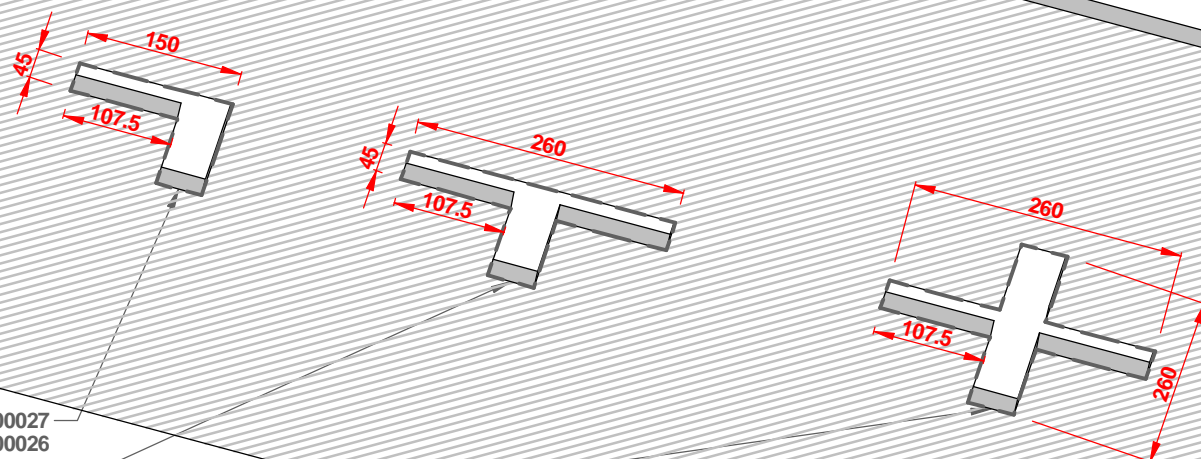
PRE-INSTALLAZIONE / PRE-INSTALLATION

1.A ESEGUIRE I FORI DI INSTALLAZIONE DEL PRODOTTO SEGUENDO LE MISURE RIPORTATE NELLA TABELLA
MAKE THE INSTALLATION HOLES FOLLOWING THE BELOW LISTED DIMENSIONS



W = 45mm

2.A



- C-K400027
- C-K400026
- C-K400037
- C-K400036
- C-K400031
- C-K400030

CONTROSOFFITTO
FALSE CEILING

CODICE REF.	LUNGHEZZA (L)
C00170	1200mm
C00171	1500mm
C00172	2400mm
C00173	3000mm

TAPPI END CAPS	SPESSORE WIDTH
C-K400056	3mm
C-K400057	3mm

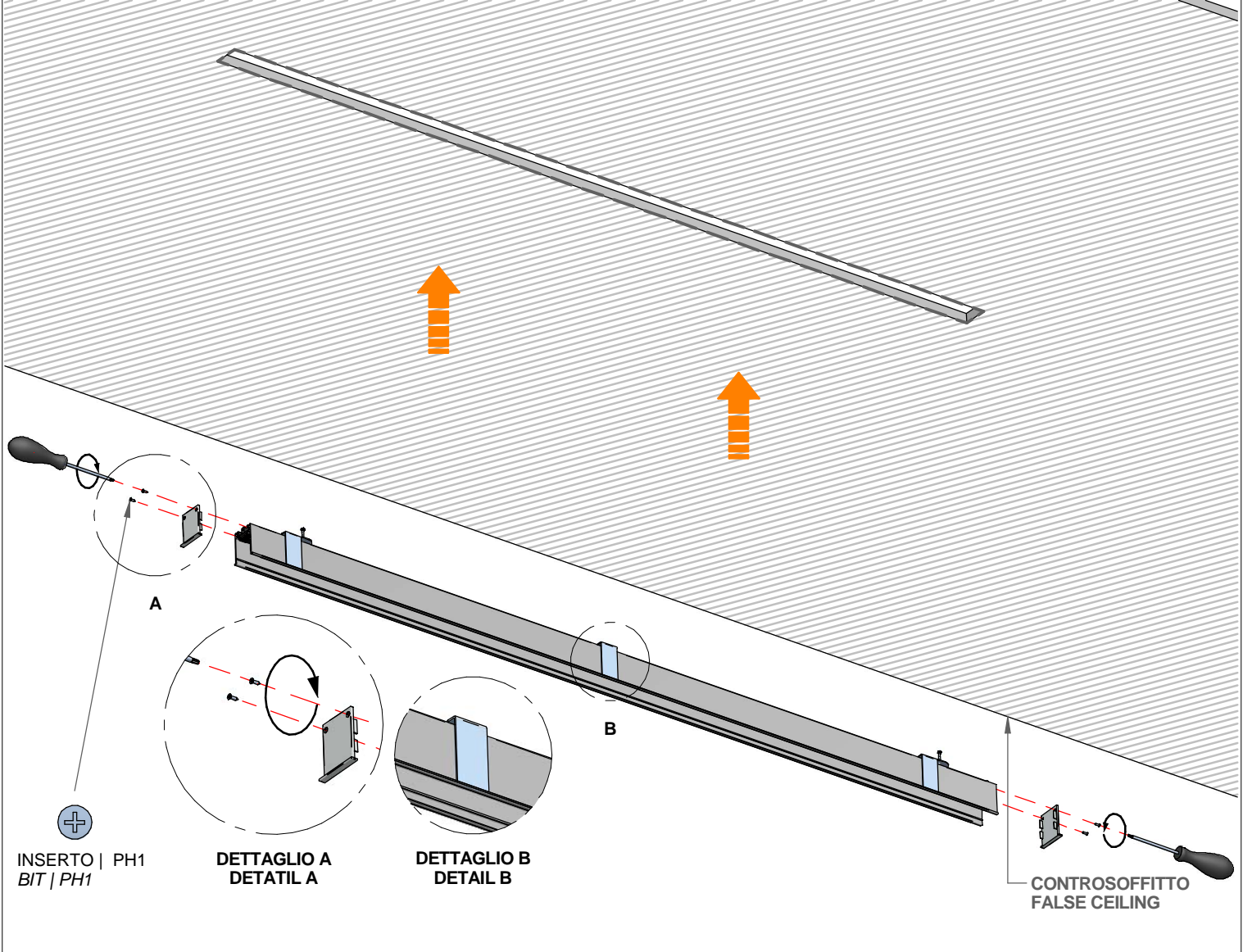
D = LUNGHEZZA PRODOTTI (L) + 2 x TAPPI DI CHIUSURA (6mm)
D = PRODUCTS LENGHT (L) + 2 x END-CAPS (6mm)

SERIE / SERIES: MODUS_MC

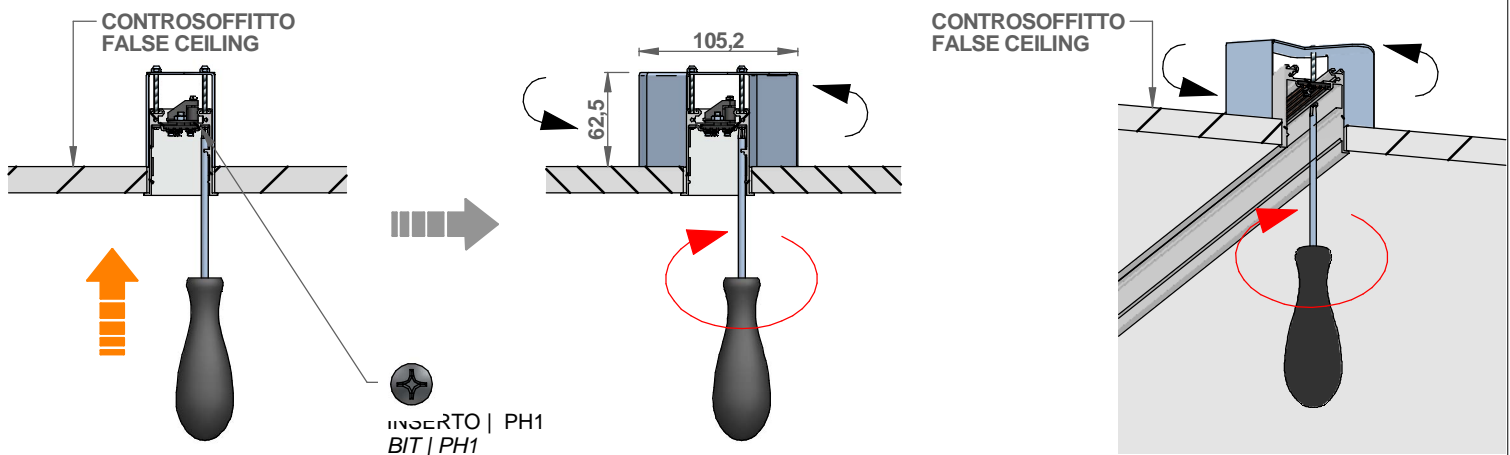
BRAND: i-LèD

INSTALLAZIONE / INSTALLATION

1.B INSERIRE IL PRODOTTO CON LE STAFFE DI FISSAGGIO ADESE AL PROFILO DI ALLUMINIO ,DOPO AVER FISSATO I TAPPI DI CHIUSURA
FIT THE PRODUCT INSIDE THE HOLE. THE FIXING BRACKETS NEEDS TO BE CLOSED AGAINST THE ALUMINIUM PROFILE, MIND THE END CAPS



2.B INDIVIDUARE LE VITI DI SERRAGGIO DELLE STAFFE ED AVVITARE FINCHE IL PROFILO NON SARA' SALDAMENTE ANCORATO AD
CONTROSOFFITTO
LOCATE THE BRACKET'S SCREWS, TURN THEM CLOCKWISE UNTIL THE PROFILE IS LOCKED ON TO THE FALSE CEILING

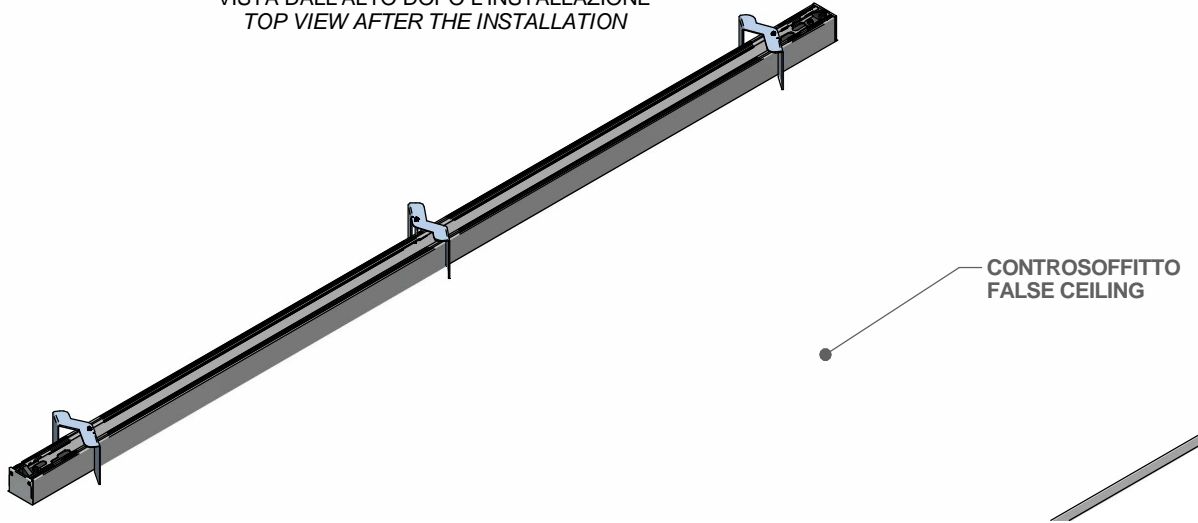


SERIE / SERIES: MODUS_MC

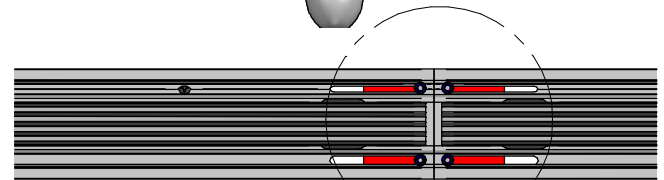
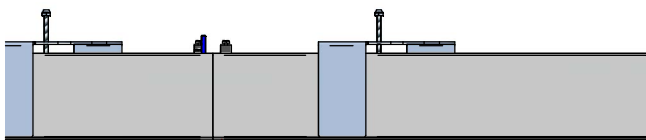
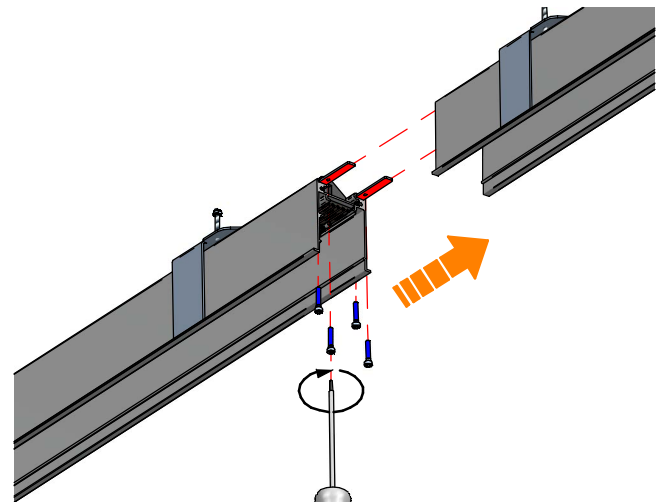
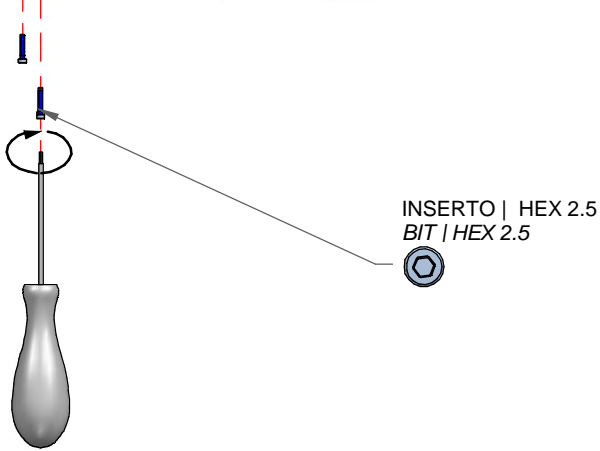
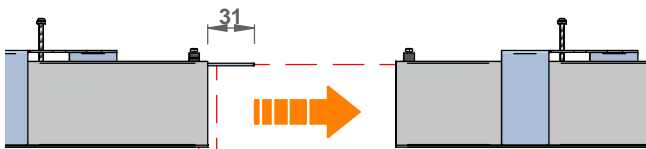
BRAND: i-LèD

3.B

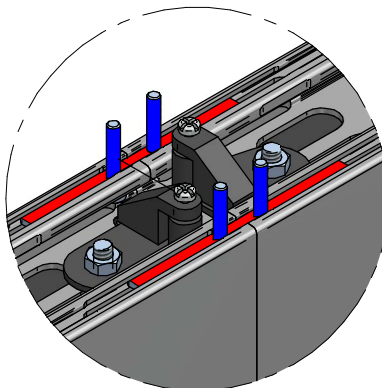
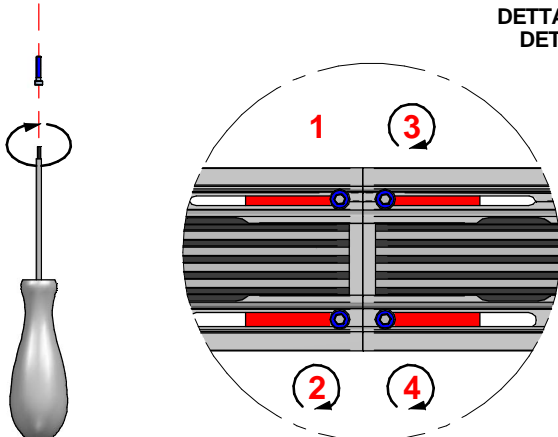
VISTA DALL'ALTO DOPO L'INSTALLAZIONE
TOP VIEW AFTER THE INSTALLATION



4.B INSERIRE LE DUE STAFFE NEL MODULO PRECEDENTE. SERRARE CON LE VITI
INSERT THE TWO BRACKETS INTO PREVIOUS MODULE. TIGHTEN THE PROVIDED SCREWS



DETTAGLIO C
DETAIL C

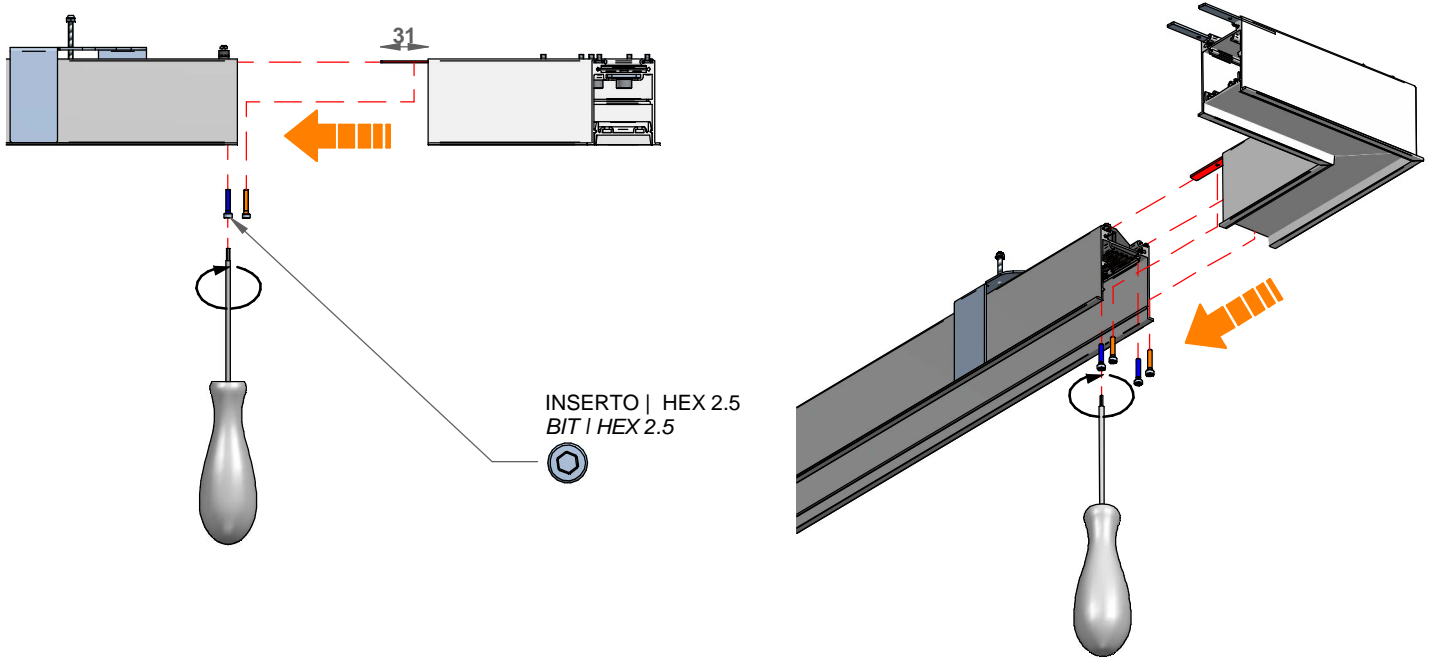


VISTA DALL'ALTO
TOP VIEW

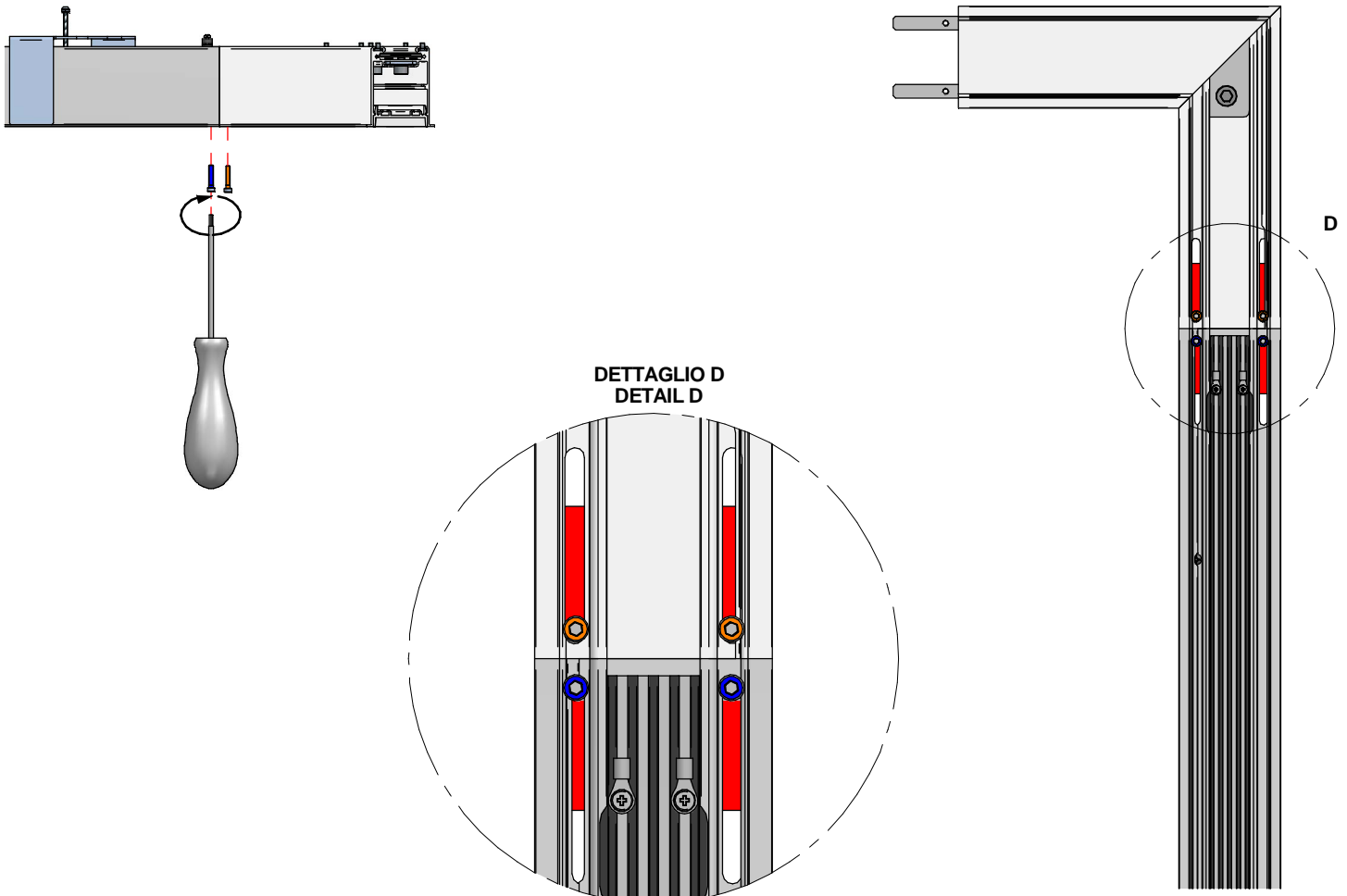
SERIE / SERIES: MODUS_MC

BRAND: i-LèD

5.B ASSEMBLAGGIO COMPONENTIA T, L ED X. INSERIRE LE DUE STAFFE NEL MODULO. SERRARE CON LE VITI
T, L ED X PARTS ASSEMBLY. INSERT THE TWO BRACKETS INTO THE PROFILE. TIGHTEN THE PROVIDED SCREWS



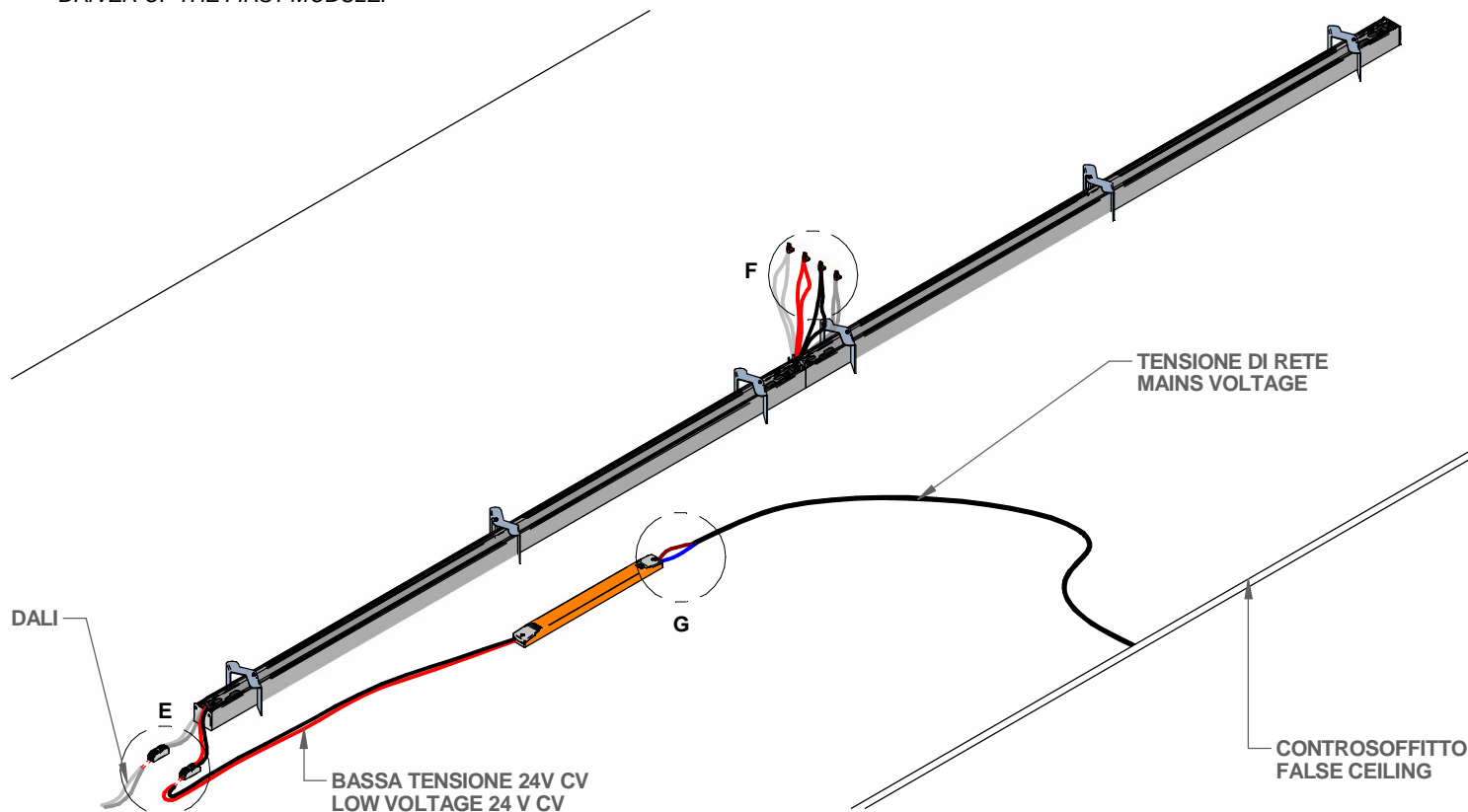
6.B



SERIE / SERIES: MODUS_MC

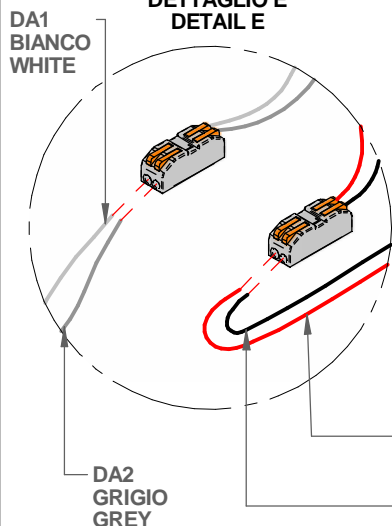
BRAND: i-LèD

7.B COLLEGARE I DUE MODULI SEGUENDO LA COMBINAZIONE COLORI DESCRITTA. COLLEGARE LA TENSIONE DI RETE AL DRIVER DEL PRIMO MODULO
CONNECT THE TWO MODULES FOLLOWING THE COLOR COMBINATION DESCRIBED. CONNECT THE MAINS POWER SUPPLY TO THE DRIVER OF THE FIRST MODULE.

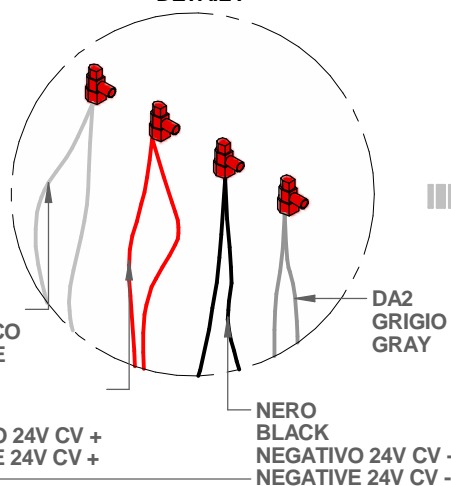


8.B

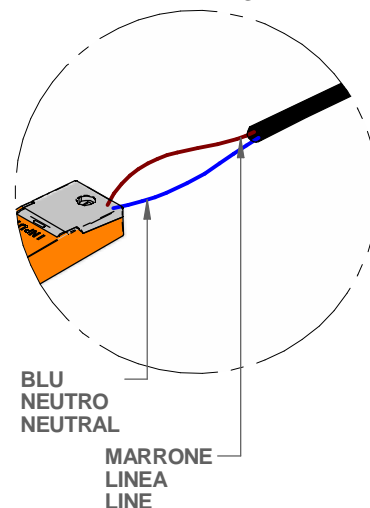
DETTAGLIO E
DETAIL E



DETTAGLIO F
DETAIL F



DETTAGLIO G
DETAIL G



LEGENDA COLORI
COLOR CODING

- BLU / BLUE | NEUTRO | NEUTRAL
- MARRONE / BROWN | LINEA | LINE
- BIANCO / WHITE | DA1
- GRIGIO / GREY | DA2
- ROSSO / RED | POSITIVO 24V CV + / POSITIVE 24V CV +
- NERO / BLACK | NEGATIVO 24V CV - / NEGATIVE 24V CV -

NOTA IMPORTANTE
IMPORTANT NOTE

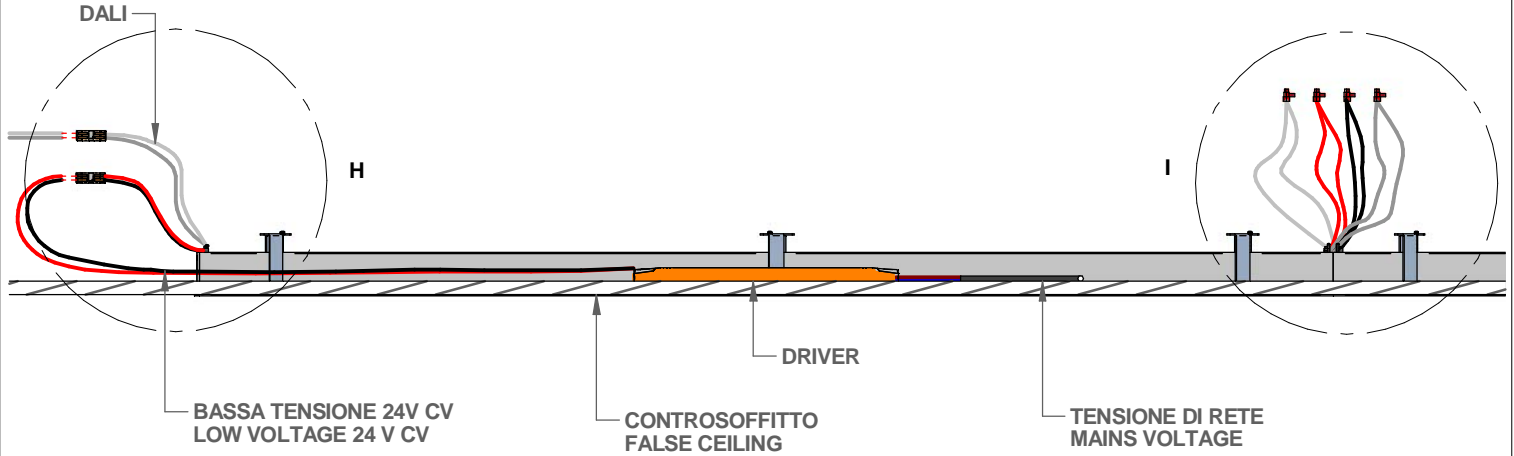
SE IL CORPO ILLUMINATE VUOLE ESSERE UTILIZZATO IN MODALITA ON/OFF, NON COLLEGARE IL BUS DALI. RIFERIMENTO DETTAGLIO "E"

IF THE LIGHT FIXTURE NEEDS TO BE USED IN ON/OFF MODE, DO NOT WIRE THE DALI BUS. REFER TO DETAIL "E"

SERIE / SERIES: MODUS_MC

BRAND: i-LèD

9.B



10.B

DAL BUS
DALI
FROM DALI
BUS

NERO
BLACK
NEGATIVO 24V CV -
NEGATIVE 24V CV -

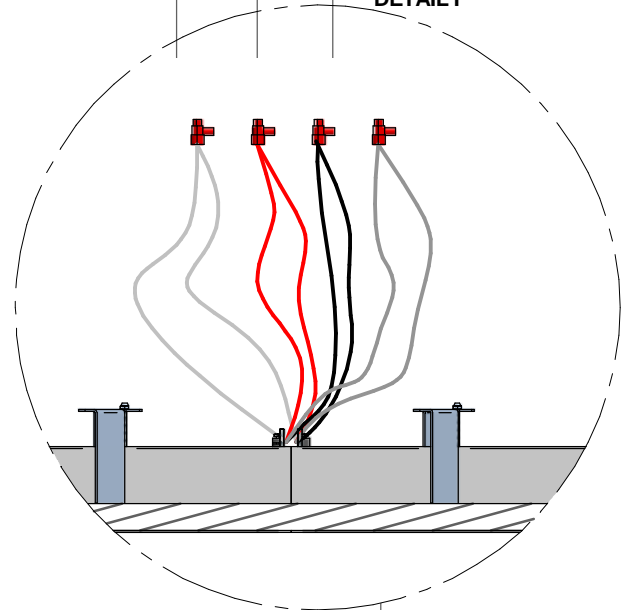
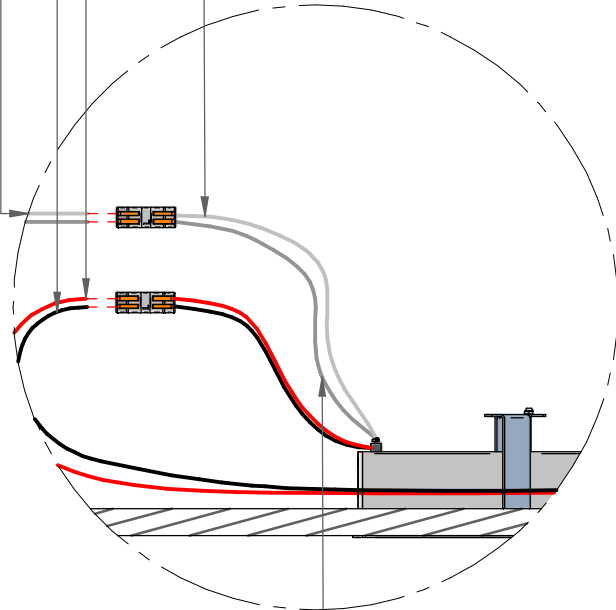
ROSSO
RED
POSITIVO 24V CV +
POSITIVE 24V CV +

DA1
BIANCO
WHITE

DA2
GRIGIO
GRAY

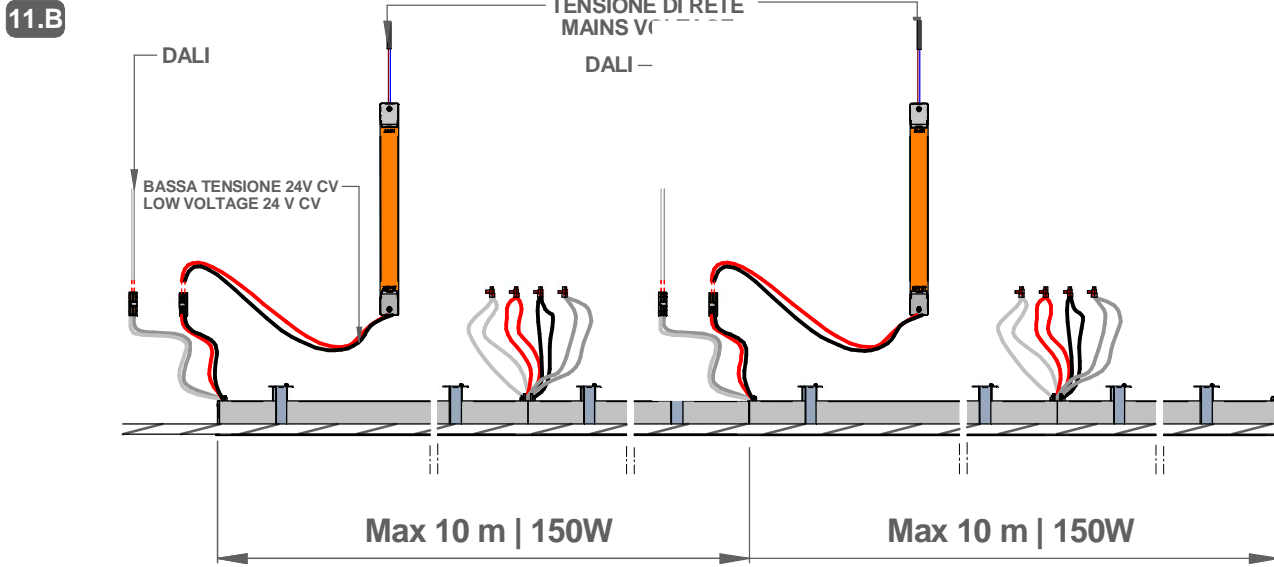
DETTAGLIO H
DETAIL H

DETTAGLIO I
DETAIL I



SERIE / SERIES: MODUS_MC

BRAND: i-L^{ED}



CABLAGGIO / WIRING

1

TUTTE LE OPERAZIONI DI COLLEGAMENTO ALLA RETE ELETTRICA DEVONO ESSERE CONDOTTE IN MANCANZA DI TENSIONE

ALL THE WIRING OPERATION MUST BE PERFORMED WITH MCB IN OFF POSITION

2

SE IL PRODOTTO E' DEFINITO IN CLASSE 1, IL CONDUTTORE DI MESSA A TERRA DI PROTEZIONE DEVE ESSERE SEMPRE COLLEGATO

IF THE FITTING IS CLASS 1 RATED, THE CPC | EARTH | PE CONDUCTOR MUST BE CONNECTED

3

SE L'IMPIANTO E' STATO COMPLETATO ED E' IN SICUREZZA, PUO' ESSERE ALIMENTATO

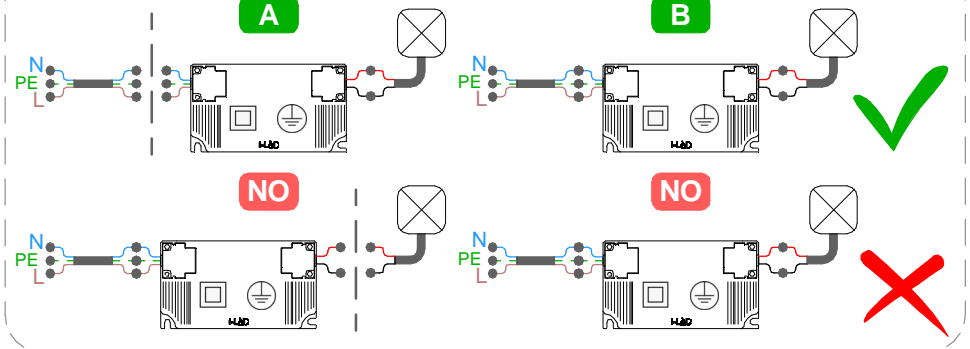
WHEN THE CIRCUIT IS COMPLETED AND SAFE, MCB CAN BE SET IN ON POSITION

SE IL PRODOTTO E' DEFINITO IN CLASSE 3, IL CIRCUITO SECONDARIO A BASSA TENSIONE DEVE ESSERE COLLEGATO ALL'ALIMENTATORE PRIMA CHE QUESTO SIA SOTTO TENSIONE

IF THE FITTING IS CLASS 3 RATED, THE LOW VOLTAGE CIRCUIT MUST BE WIRED BEFORE THE POWER SUPPLY IS POWERED ON

SE IL CARICO VENISSE COLLEGATO AD ALIMENTATORE SOTTO TENSIONE, I PRODOTTI POTREBBERO DANNEGGIARSI, SUBENDO UN DANNO DA SOVRATENSIONE

IF THE LOAD IS WIRED TO AN ALREADY ON POWER SUPPLY, THE FITTINGS COULD BE DAMAGED BY VOLTAGE SURGE



**TIPO DI CONNESSIONE
TYPE OF CONNECTION**

X: Se il cavo flessibile esterno di questo apparecchio è danneggiato, deve essere sostituito da un cavo speciale, disponibile esclusivamente presso il fabbricante, o il suo servizio di assistenza.
X: If the external flexible cable of this appliance is damaged, it must be replaced with a special cable, which is only available from the manufacturer or its service department.

Y: Se il cavo flessibile esterno di questo apparecchio è danneggiato, deve essere sostituito esclusivamente dal fabbricante, dal suo servizio di assistenza o da personale qualificato equivalente, al fine di evitare pericoli.
Y: If the external flexible cable of this appliance is damaged, it must only be replaced by the manufacturer, its service department or equivalent qualified personell in order to avoid danger.

Z: Il cavo flessibile esterno di questo apparecchio non può essere sostituito; se il cavo è danneggiato l'apparecchio deve essere distrutto.
Z: The external flexible cable fo this appliance cannot be replaced; if the cable is damaged, the appliance must be destroyed.

MCB

DRIVER

N° DI PRODOTTI PER
MAGNETOTERMICO
N° OF LIGHT FITTINGS PER
MCB

CODICE CODE	POWER [W]	Type	B10	B16	B20	C10	C16	C20
99374	75	ON OFF	11	18	22	18	30	37
99331	150	ON OFF	6	10	12	10	16	20
99786	240	ON OFF	2	4	4	3	6	7

SERIE / SERIES: MODUS_MC

BRAND: i-LèD

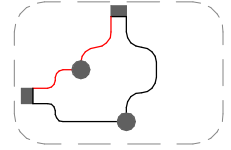
MARRONE / BROWN = LINEA / LINE

AZZURRO / LIGHT BLUE = NEUTRO / NEUTRAL

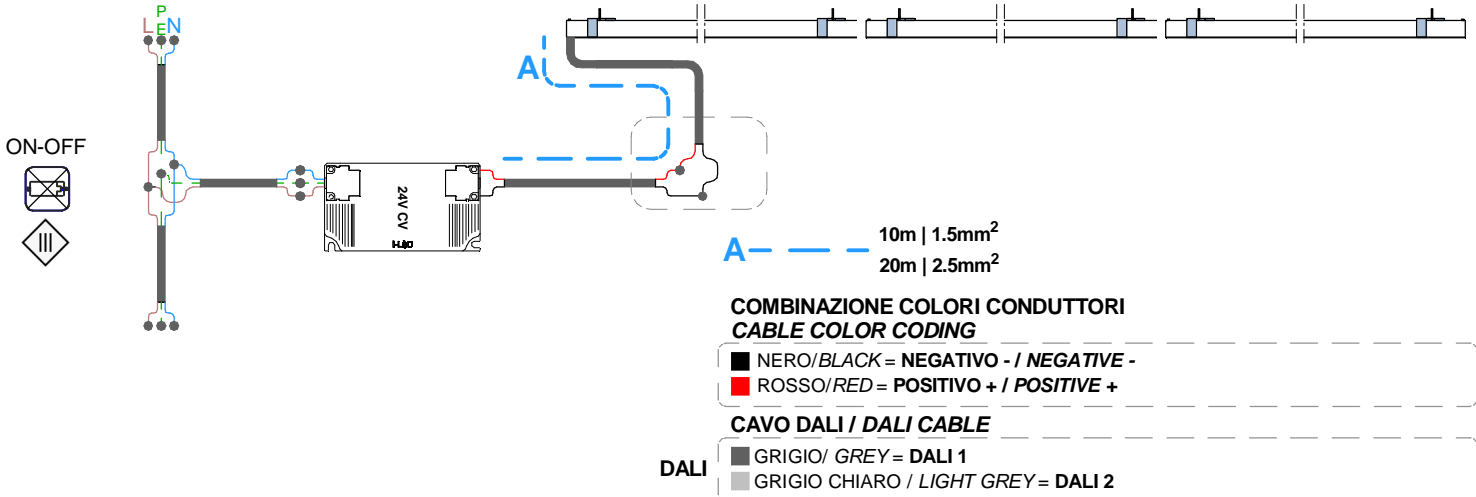
GIALLO-VERDE / YELLOW-GREEN = TERRA / EARTH CPC | PE

CABLAGGIO IN PARALLELO | TENSIONE COSTANTE
PARALLEL WIRING | CONSTANT VOLTAGE

CV

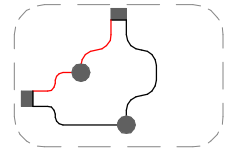


MAX 10m | 150W



CABLAGGIO IN PARALLELO | TENSIONE COSTANTE
PARALLEL WIRING | CONSTANT VOLTAGE

CV



MAX 10m | 150W

