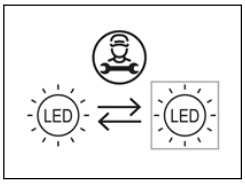
SERIE | SERIES: CREEK OPTUS

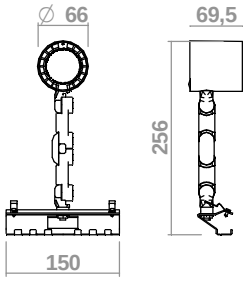
BRAND: i-LèD

***NUOVO BRACCETTO IN PC**
NEW ADJUSTABLE PC ARM

CE IP20 IK08 III

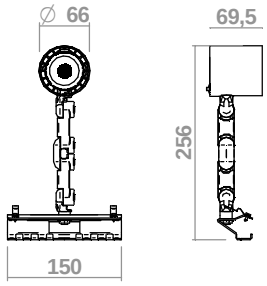


A



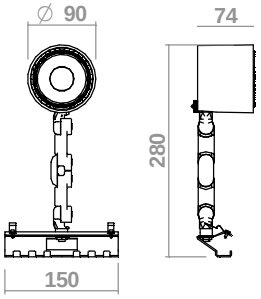
C01133 | 8.5 W DC 700mA

B



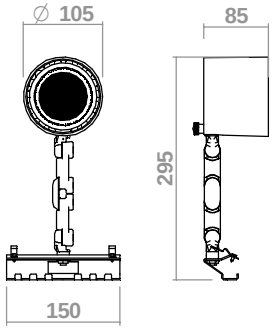
82731 - 82732 | 15 W DC 400mA

C



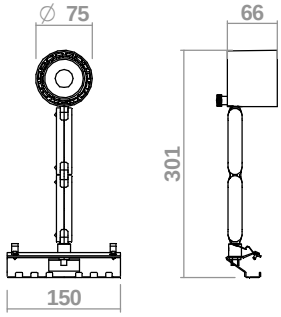
82731 - 82732 | 24 W DC 700mA

D



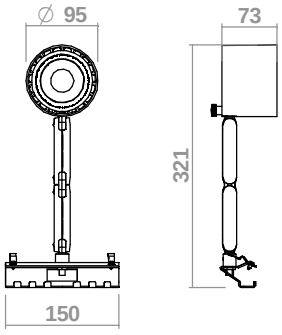
82735 - 82736 | 34 W DC 950mA

E



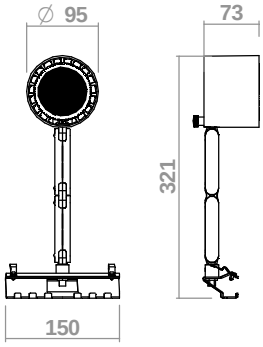
C01285 | 8.5 W DC 700mA
C01286 | 10 W DC 300mA
C01287 | 10 W DC 300mA
C01288 | 10 W DC 300mA *

F



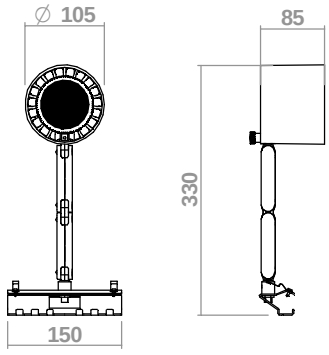
C01289 | 16 W DC 450mA
C01290 | 16 W DC 450mA
C01291 | 16 W DC 450mA *

G



C01308 | 28 W DC 800mA
C01309 | 28 W DC 800mA
C01310 | 28 W DC 800mA *

H



C01750 | 37 W DC 1050mA
C01749 | 37 W DC 1050mA
C01748 | 37 W DC 1050mA *

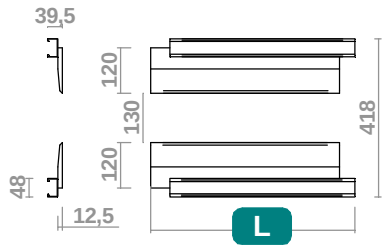
SERIE | SERIES: CREEK OPTUS

BRAND: i-LèD

***NUOVO BRACCETTO IN PC**
NEW ADJUSTABLE PC ARM

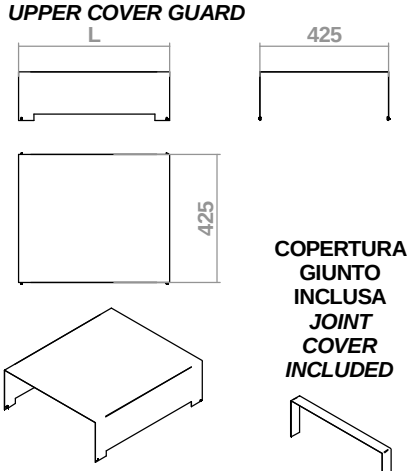
ACCESSORIO NON INCLUSI / *NOT INCLUDED ACCESSORIES*

PROFILI LINEARI
LINEAR PROFILES



L
82728 500mm
82729 1000mm
82730 1500mm

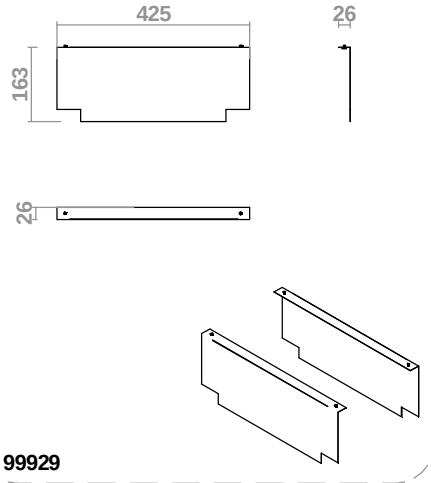
COPERTURA SUPERIORE
UPPER COVER GUARD



COPERTURA GIUNTO INCLUSA
JOINT COVER INCLUDED

99927 500mm
99928 1000mm

TAPPI DI CHIUSURA COPERTURA
ENDCAPS COVER

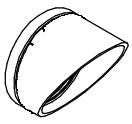


99929

SEGUIRE IL FOGLIO DI INSTALLAZIONE
FOLLOW THE INSTRUCTION MANUAL

LED-FGI810

SCHERMO CILINDRICO 45°
HALF SNOOT 45°

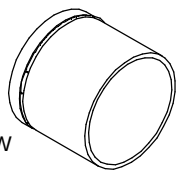


***C-U300046** for 8.5-10W
***C-U300030** for 16-28-37W
99782 for 16W
99795 for 24W
C-U300030 for 34W

SEGUIRE IL FOGLIO DI INSTALLAZIONE
FOLLOW THE INSTRUCTION MANUAL

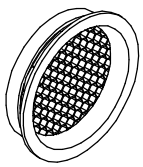
FGI00206

SCHERMO CILINDRIVO
SNOOT



***C-U300045** for 8.5-10W
***C-U300029** for 16-28-37W
99783 for 16W
99796 for 24W
C-U300029 for 34W

HONEYCOMB
HONEYCOMB



***C-U300044** for 8.5-10W
***C-U300014** for 16-28-37W
99780 for 16W
99798 for 24W
C-U300014 for 34W

LENTE
LENS



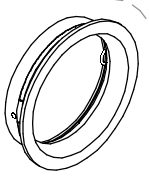
*for 8.5-10W
C-U100002 SPOT
C-U100003 MEDIUM FLOOD
C-U100004 WIDE FLOOD

*for 16-28W
C-**U300009** SPOT
C-U300012 MEDIUM FLOOD
C-U300010 WIDE FLOOD

*for 37W
C-U300015 SPOT
C-U300016 MEDIUM FLOOD
C-U300017 WIDE FLOOD

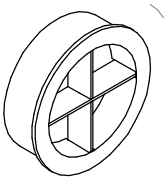
99779 for 16W
99799 for 24W
C-U300031 for 34W

FILTRO ELLITTICO
ELLLIPTIC FILTER



***C-U300044** for 8.5-10W
***C-U300007** for 6-28-37W
99781 for 16W
99797 for 24W
C-U300013 for 34W

FRANGILUCE
CROSS LOUVRE



***C-U300047** for 8.5-10W
***C-U300031** for 16-28-37W
99779 for 16W
99799 for 24W
C-U300031 for 34W

SERIE | SERIES: CREEK OPTUS

BRAND: i-LED

***NUOVO BRACCETTO IN PC**
NEW ADJUSTABLE PC ARM

LISTA ARTICOLI / *FIXTURES LIST*

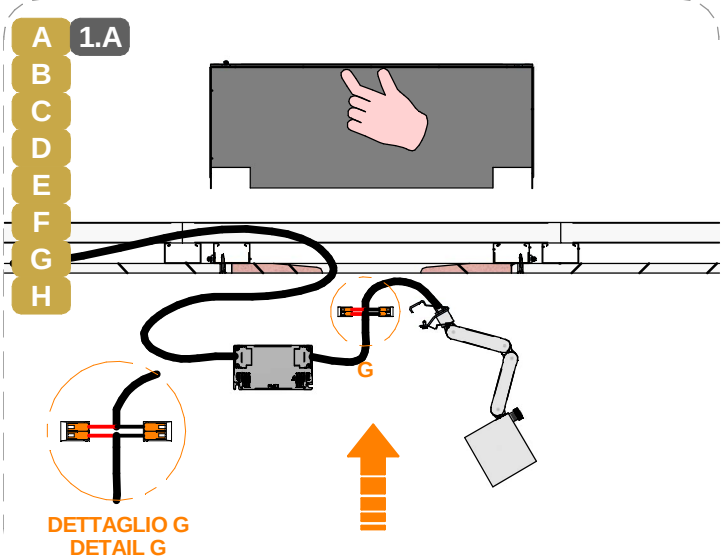
CODE	LED Type	Dimensions (Ø x H mm)	Electrical Insulation Class	POWER DC (W)	VOLTAGE (V)	CURRENT (mA)	WEIGHT (Kg)	IP	CRI	Energy class light source Temperature color LED (°K) 2700	3000	4000	No. light source	Conn. Type
C01133	BALANCE	Ø66x256	3	8,5	12	700	0,6	20	90	F	F	F	1	Y
82731				15	36	400				D	D	D		
82732														
82733		Ø90x280		24		700	0,85							
82734														
82735		Ø105x295		34		950	1,05							
82736														
*C01285		Ø75x301		8,5	12	700	0,56			E	E	E		
*C01286				10	36	300				D	D	D		
*C01287	FIDELITY								98	E				
*C01288	SPECIALTY									-	E	-		
*C01289	BALANCE	Ø95x320		16		450	0,7		90	D	D	D		
*C01290	FIDELITY								98	E				
*C01291	SPECIALTY									-	E	-		
*C01308	BALANCE	Ø95x320		25		700	0,7		90	D	D	D		
*C01309	FIDELITY								98					
*C01310	SPECIALTY									-	E	-		
*C01748	BALANCE	Ø105x330		37		1050	0,91		90	D	D	D		
*C01749	FIDELITY								98					
*C01750	SPECIALTY									-	E	-		

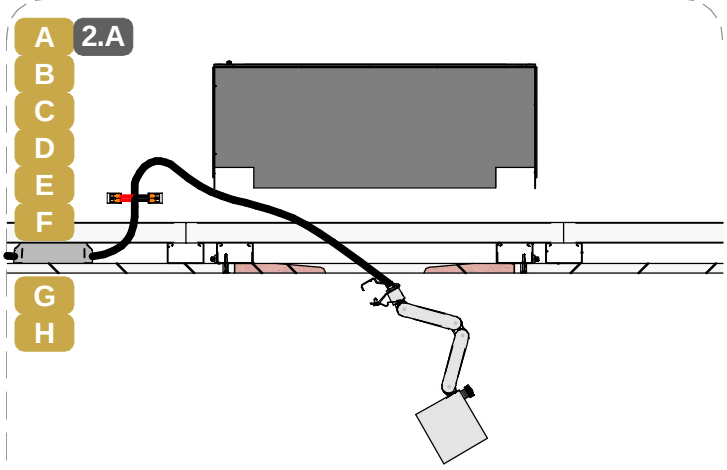
Ta -20°C ÷ +50°C

SEGUIRE IL FOGLIO DI INSTALLAZIONE
FOLLOW THE INSTRUCTION MANUAL

LED-FGI810

INSTALLAZIONE / *INSTALLATION*

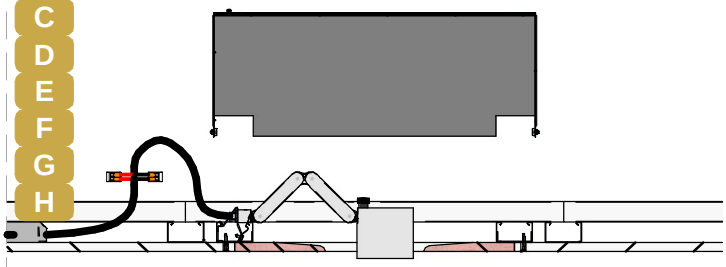




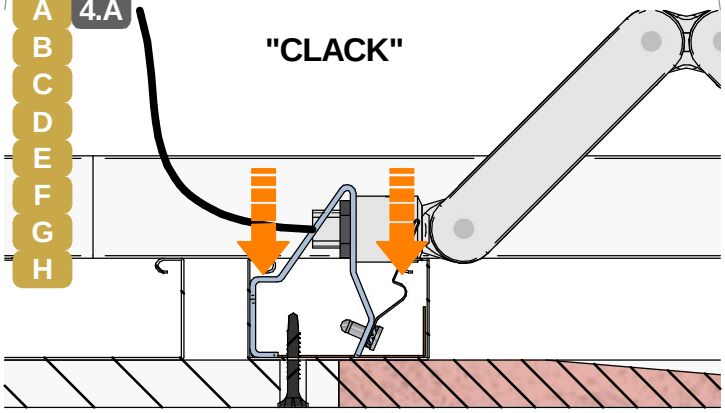
SERIE | SERIES: CREEK OPTUS

BRAND: i-LèD

A B C D E F G H **3.A**

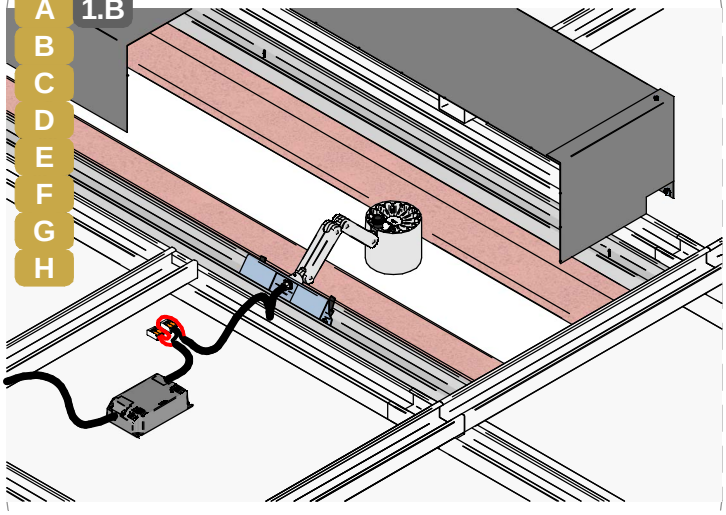


A B C D E F G H **4.A**



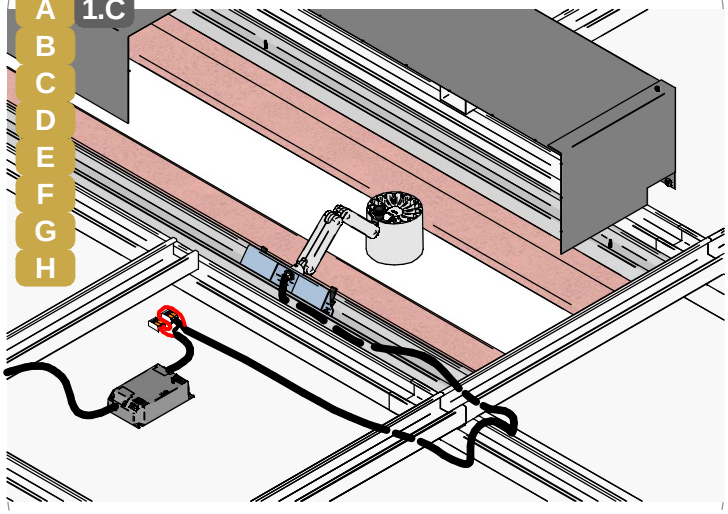
PASSAGGIO CAVO LATERALE / *SIDE CABLE ROUTING*

A B C D E F G H **1.B**

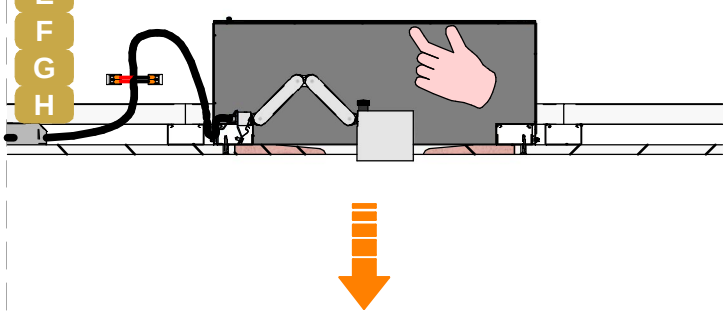


PASSAGGIO CAVO NEL PROFILO / *IN PROFILE CABLE ROUNTING*

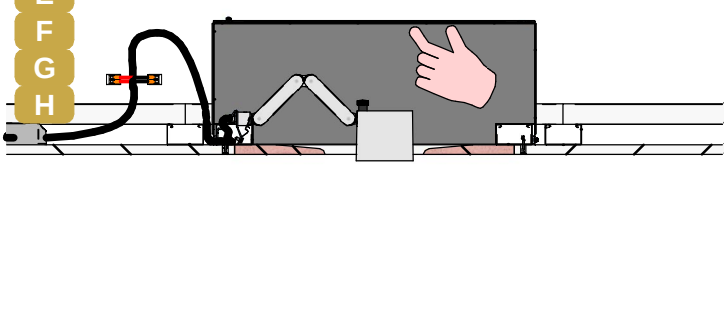
A B C D E F G H **1.C**



A B C D E F G H **2.B**



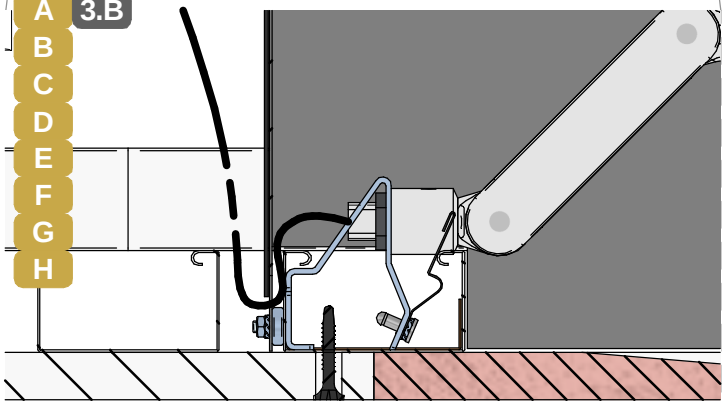
A B C D E F G H **2.C**



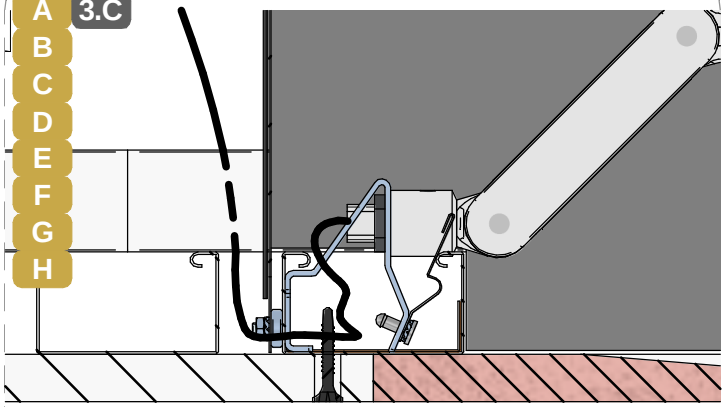
SERIE | SERIES: CREEK OPTUS

BRAND: i-LED

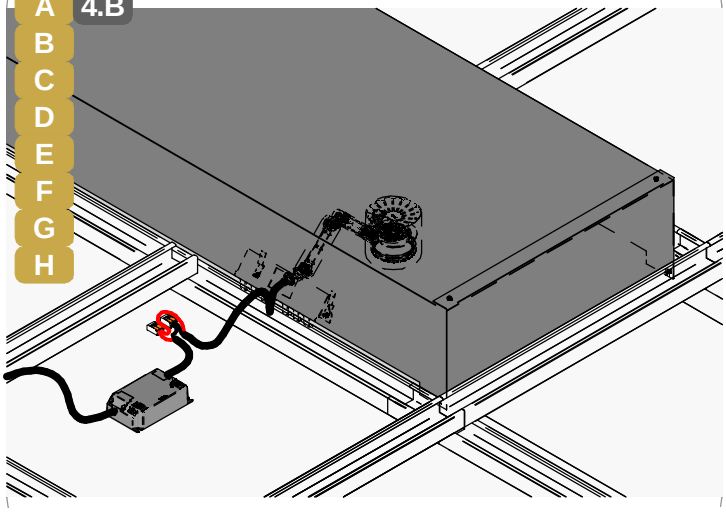
A B C D E F G H **3.B**



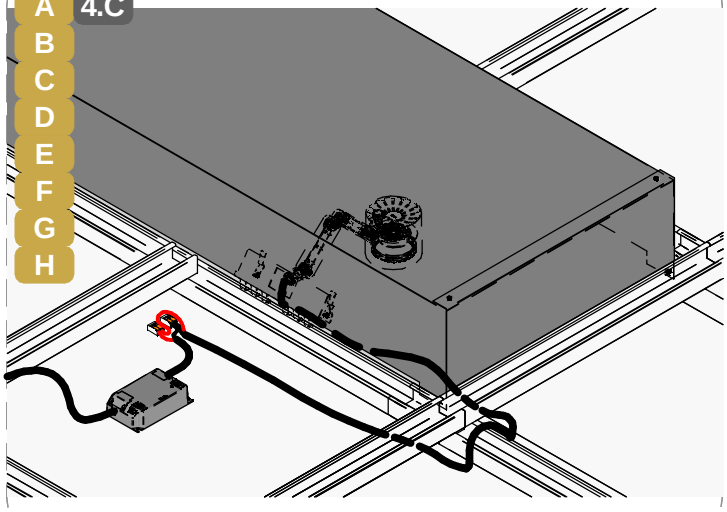
A B C D E F G H **3.C**



A B C D E F G H **4.B**

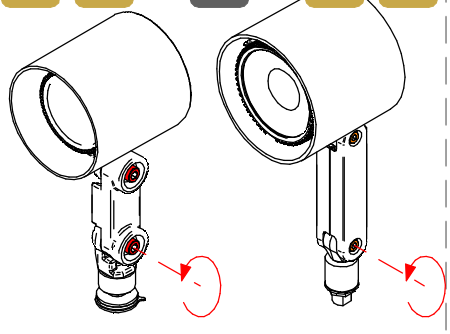


A B C D E F G H **4.C**



COME REGOLARE IL BRACCIO | HOW TO SET THE ARM

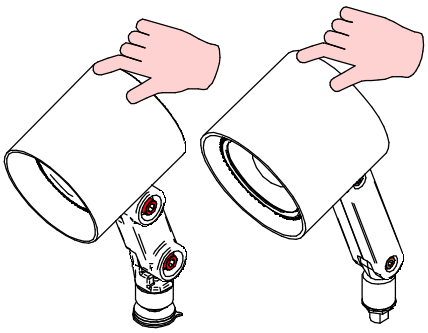
A - D **1.D** E - H



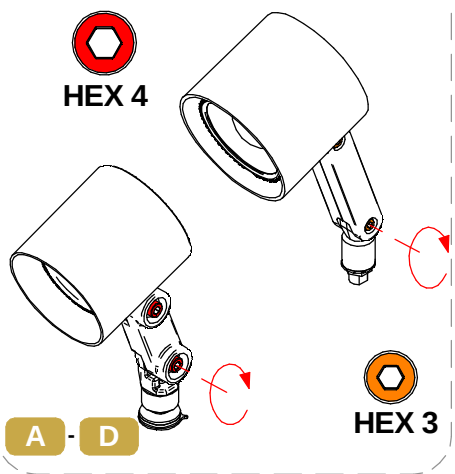
ALLENTARE DI UN SOLO GIRO LE VITI PER LA BASCULAZIONE

LOOSEN THE TILTING ADJUSTMENT SCREWS BY ONE TURN ONLY

A - D **2.D** E - H



3.D E - H

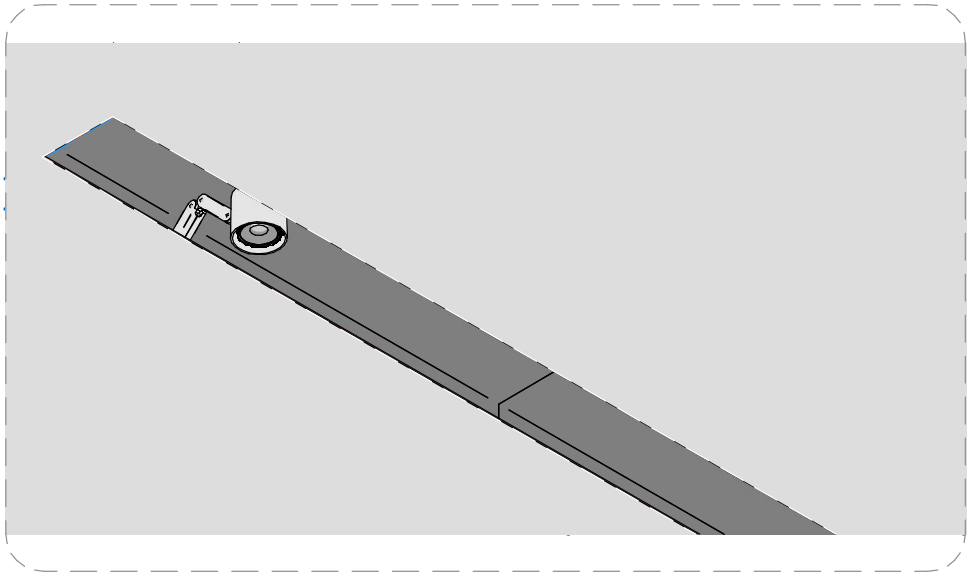


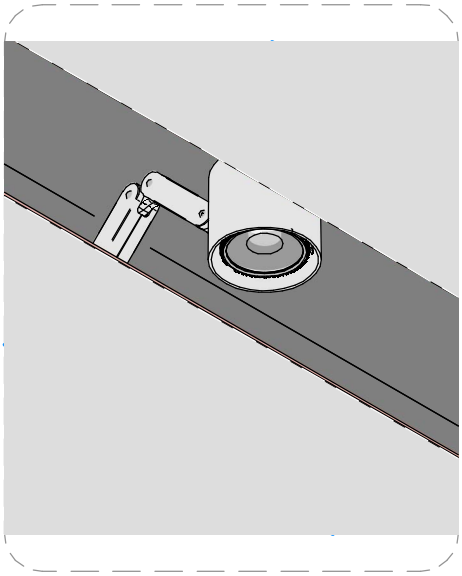
SERIE | SERIES: CREEK OPTUS

BRAND: i-LèD

MARRONE / BROWN = LINEA / *LINE*
AZZURRO / LIGHT BLUE = NEUTRO / *NEUTRAL*
GIALLO-VERDE / YELLOW-GREEN = TERRA / EARTH CPC | PE

CABLAGGIO / *WIRING*





CC

N° DI PRODOTTI PER ALIMENTATORE
N° OF LIGHT FITTINGS PER DRIVER

N° MAX
DEVICES

TYPE	ON OFF									0/1-10V		0/1-10V DALI PUSH	DALI PUSH					
CODICE *CODE*	99734	99735	99112	99146	99147	99239	83122	C-E100033	C-E100046	99733	99733	83003	83322	C-E100001	C-E100012	C-E100016	99345	C-E100034
C01133		1			2-3						1		1		1	2-3		
82731	1									1				1				
82732	1									1				1				
82733					1							1				1		
82734					1							1				1		
82735						1						1					1	
82736						1						1					1	
*C01285		1			2-3						1		1		1	2-3		
*C01286								1										1
*C01287								1										1
*C01288								1										1
*C01289								1						1				1
*C01290								1						1				1
*C01291								1						1				1
*C01308								1										1
*C01309								1										1
*C01310								1										1
*C01748								1										1
*C01749								1										1
*C01750								1										1

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

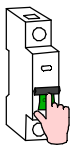
2



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

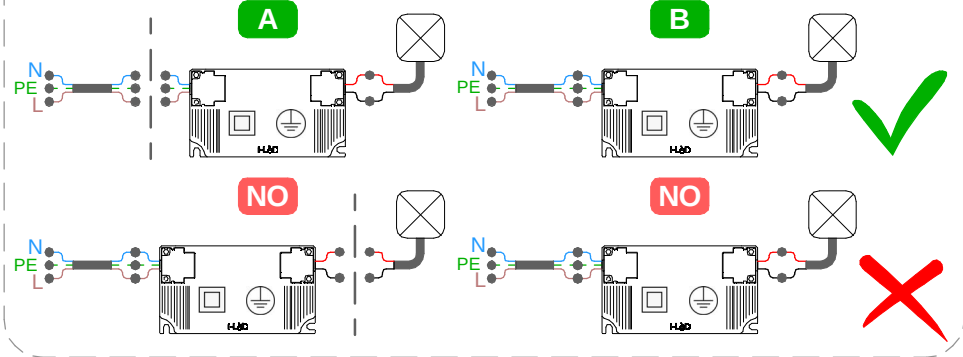


SE IL PRODOTTO E' DEFINITO IN CLASSE 3, IL CIRCUITO SECONDARIO A BASSA TENSIONE DEVE ESSERE COLLEGATO ALL'ALIMENTATORE PRIMA CHE QUESTO SIA SOTTO TENSIONE

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



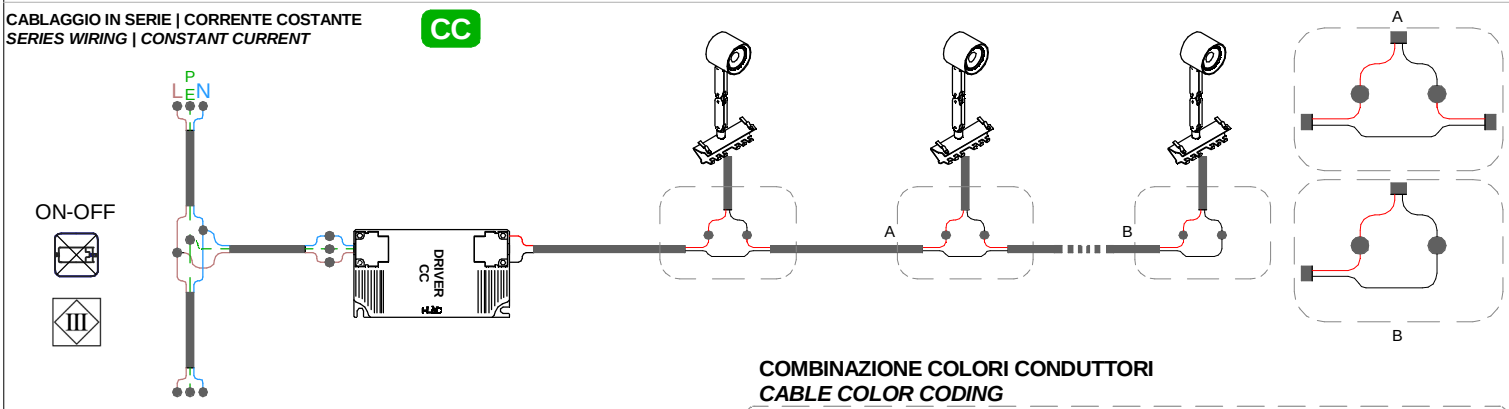
SERIE | SERIES: CREEK OPTUS

BRAND: i-LèD

MARRONE / BROWN = LINEA / *LINE*
AZZURRO / LIGHT BLUE = NEUTRO / *NEUTRAL*
GIALLO-VERDE / YELLOW-GREEN = TERRA / EARTH CPC | PE

CABLAGGIO IN SERIE | CORRENTE COSTANTE
SERIES WIRING | CONSTANT CURRENT

CC

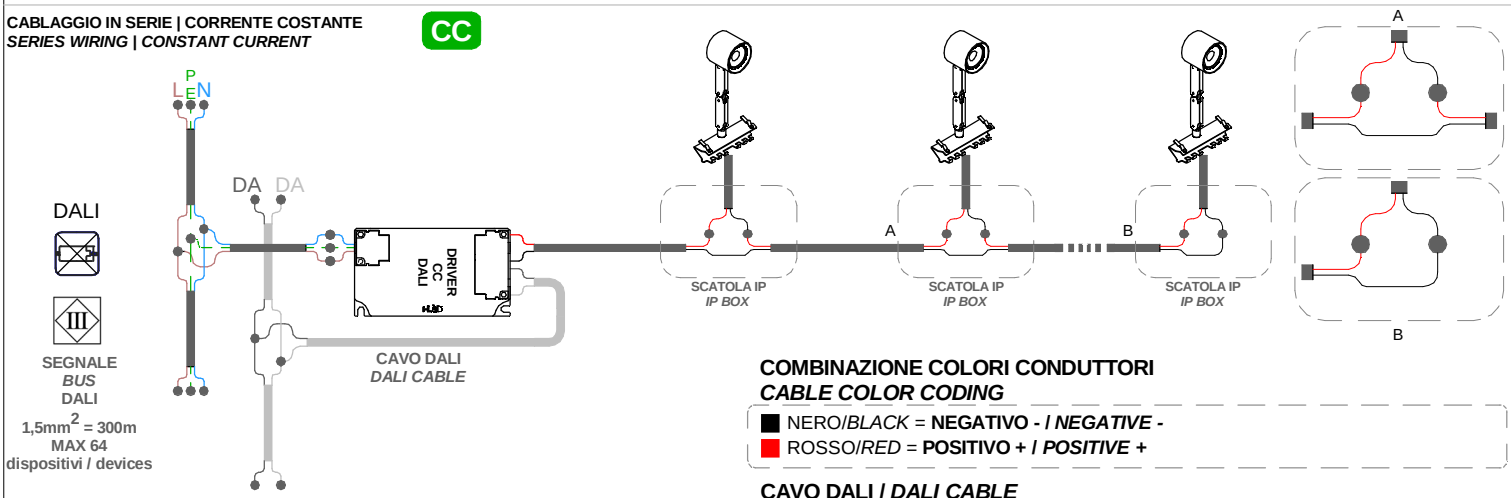


COMBINAZIONE COLORI CONDUTTORI
CABLE COLOR CODING

- NERO/*BLACK* = **NEGATIVO - / *NEGATIVE* -**
- ROSSO/*RED* = **POSITIVO + / *POSITIVE* +**

CABLAGGIO IN SERIE | CORRENTE COSTANTE
SERIES WIRING | CONSTANT CURRENT

CC



COMBINAZIONE COLORI CONDUTTORI
CABLE COLOR CODING

- NERO/*BLACK* = **NEGATIVO - / *NEGATIVE* -**
- ROSSO/*RED* = **POSITIVO + / *POSITIVE* +**

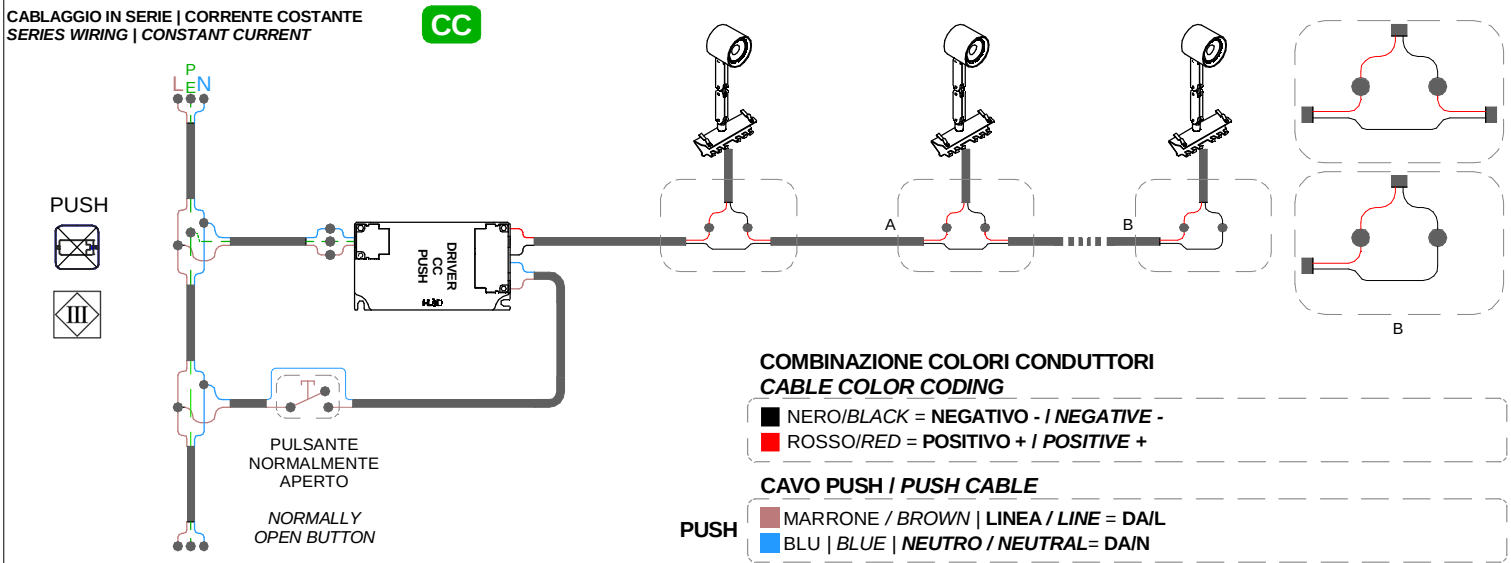
CAVO DALI / *DALI CABLE*

DALI

- GRIGIO/ *GREY* = **DALI 1**
- GRIGIO CHIARO / *LIGHT GREY* = **DALI 2**

CABLAGGIO IN SERIE | CORRENTE COSTANTE
SERIES WIRING | CONSTANT CURRENT

CC



COMBINAZIONE COLORI CONDUTTORI
CABLE COLOR CODING

- NERO/*BLACK* = **NEGATIVO - / *NEGATIVE* -**
- ROSSO/*RED* = **POSITIVO + / *POSITIVE* +**

CAVO PUSH / *PUSH CABLE*

PUSH

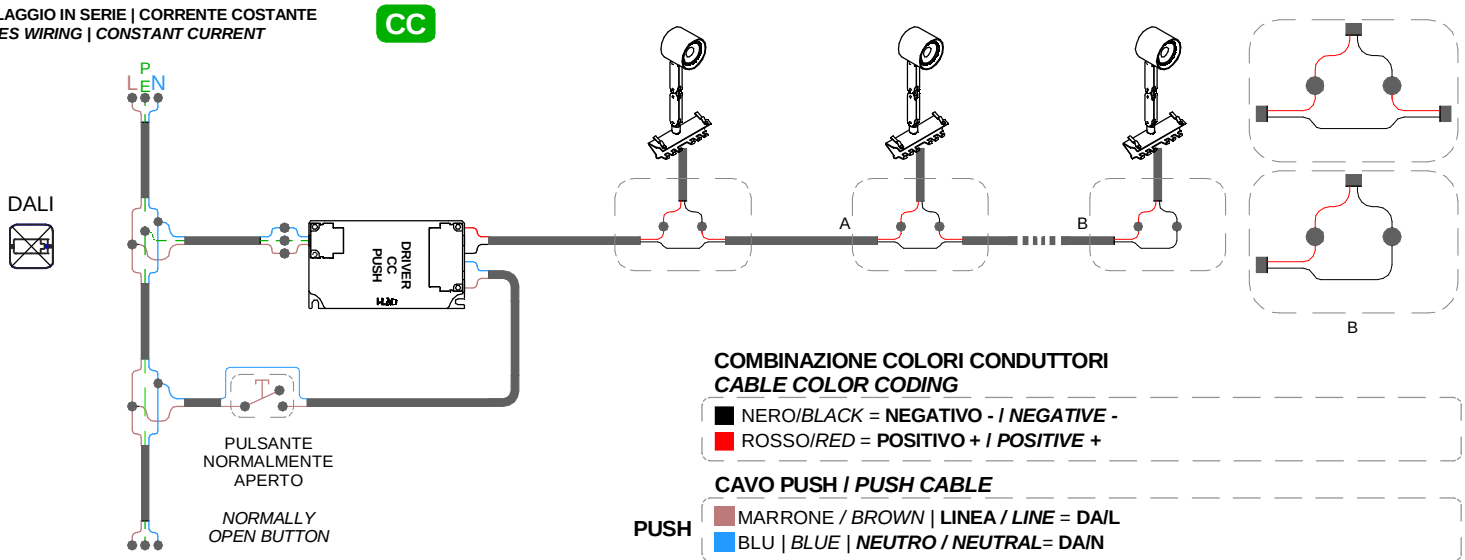
- MARRONE / *BROWN* | **LINEA / *LINE*** = **DA/L**
- BLU | *BLUE* | ***NEUTRO / NEUTRAL***= **DA/N**

SERIE | SERIES: CREEK OPTUS

BRAND: i-LèD

CABLAGGIO IN SERIE | CORRENTE COSTANTE
SERIES WIRING | CONSTANT CURRENT

CC



COMBINAZIONE COLORI CONDUTTORI
CABLE COLOR CODING

- NERO/*BLACK* = **NEGATIVO - / *NEGATIVE* -**
- ROSSO/*RED* = **POSITIVO + / *POSITIVE* +**

CAVO PUSH / *PUSH CABLE*

PUSH
- MARRONE / *BROWN* | **LINEA / *LINE* = DA/L**
- BLU | *BLUE* | ***NEUTRO / NEUTRAL*= DA/N**

SI PREGA SEGUIRE LE BUONE PRATICHE DI DIMENSIONAMENTO E SEZIONAMENTO DELL'IMPIANTO ELETTRICO, TENENDO PRESENTE: LE CARATTERISTICHE DELL' INTERRUTTORE DIFFERENZIALE ED IL NUMERO DI ARTICOLI COLLEGATI ALLA LINEA ELETTRICA; QUESTO PER AGEVOLARE L'IDENFICAZIONE DI EVENTUALI ANOMALIE SULLA LINEA ELETTRICA

PLEASE FOLLOW THE BEST PRACTICES IN ELECTRICAL SYSTEM DESIGN, PAING ATTENTION TO THE RCCB SWITCH CHARACTERISTICSAND THE NUMBER OF FITTINGS CONNECTED TO THE ELETRICAL LINE; THIS HELPS TO INDETIFY POSSIBLE ANOMALIES ON THE ELETRICAL LINE

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 dameged, it must be replaced with a special cable, which is only avaible 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 dameged, 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 dameged, the appliance must be destroyed.