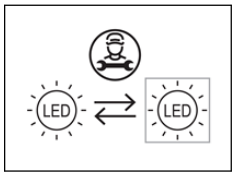
	ISTRUZIONI DI MONTAGGIO *MOUNTING INSTRUCTIONS*	REVISIONE N°. *REVISION N°.*	DATA	LED-FGI851
		Rev. 9	10/19/2026	

SERIE | *SERIES*: MK68_ RF | MK68_R

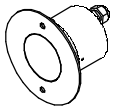
BRAND: i-LED

IP68

QUESTI CORPI ILLUMINANTI DEVONO ESSERE INSTALLATI IN IMMERSIONE D'ACQUA
THESE LIGHT FITTINGS MUST BE INSTALLED UNDERWATER

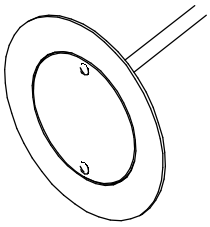


MK68_RF



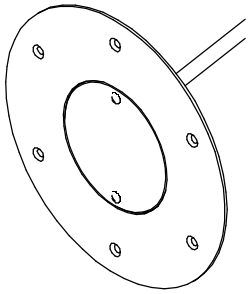
A

MK68_RF



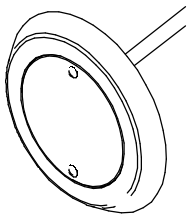
B

MK68_RF
(RELAMPING)



C

MK68_R

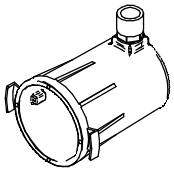


D

ACCESSORI NON INCLUSI / *NOT INCLUDED ACCESSORIES*

MK68_RF
7W - 8W

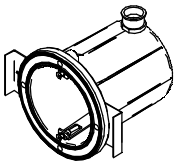
PIASTRELLE
TILES



83140

MK68_RF
12-13W
PIASTRELLE
TILES

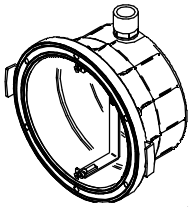
MK68_R
12-13W
IMPERMEABILIZZANTE
WATERPROOFING



83141

MK68_RF
26W - 18W - 38W - 25W
PIASTRELLE
TILES

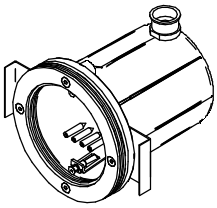
MK68_R
26W - 18W - 38W - 25W
IMPERMEABILIZZANTE
WATERPROOFING



83142

MK68_R
12W - 13W

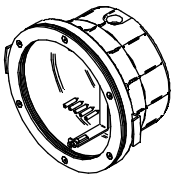
TELO
CANVAS



83197

MK68_R
18W - 25W - 26W - 38W

TELO
CANVAS

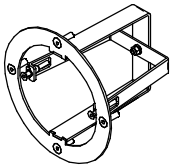


83198

RELAMPING KIT

For installed outer casing, **84937**
Ø131mm (IP68)

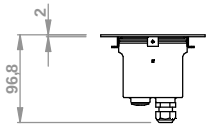
Use with MK68_R
Ø145 mm

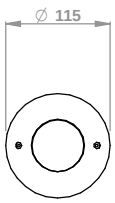


83223 SEGUIRE | FOLLOW **LED-FGI870**

DIMENSIONI / *DIMENSIONS*

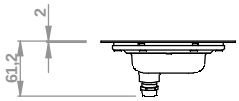
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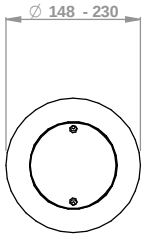




MK68_RF
7W - 8 W

B

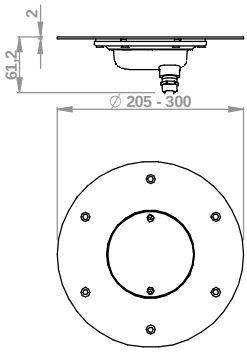




MK68_RF

12W - 13W | Ø148
18W - 25W | Ø230
26W - 38W | Ø230

C

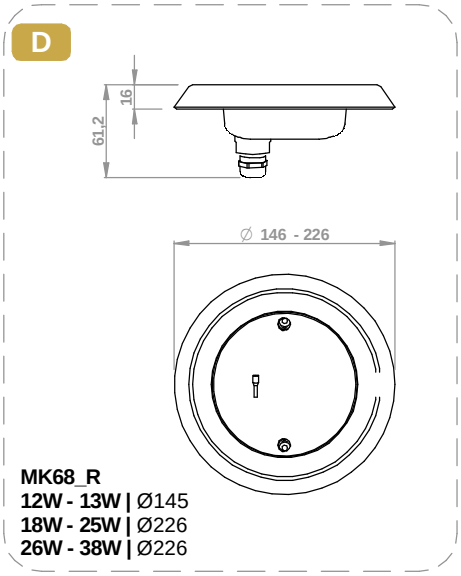


MK68_RF *(RELAMPING)*
12W - 13W | Ø205
FOR OUTERCASING **84939**
18W - 25W | Ø300
FOR OUTERCASING **84939**
26W - 38W | Ø300
FOR OUTERCASING **84939**

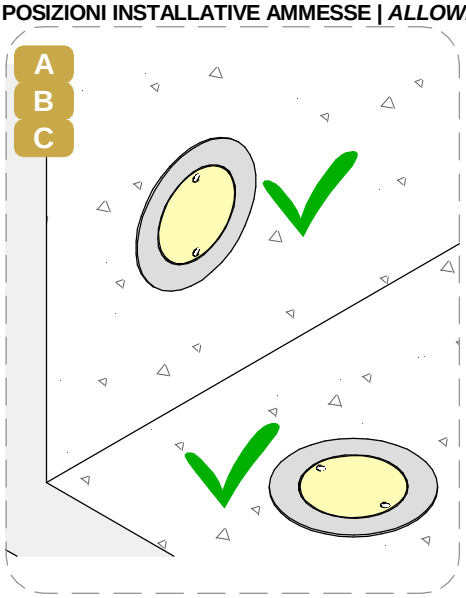
SERIE | *SERIES*: MK68_ RF | MK68_R

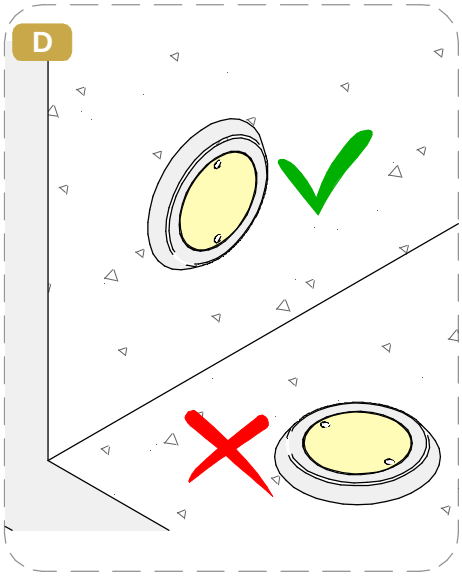
BRAND: i-LèD

POSIZIONI INSTALLATIVE AMMESSE | *ALLOWED INSTALLATION POSITIONS*



MK68_R
12W - 13W | Ø145
18W - 25W | Ø226
26W - 38W | Ø226





SPECIFICHE PRODOTTI - CODICI | *PRODUCTS SPECIFICATION - CODES*

TYPE	CODE	Diameter Ø [mm]	Cable Lenght [m]	POWER [W]	INPUT	WEIGHT [Kg]	SAFETY CLASS	IP	IK	CRI	Energy class light / Temperature color 3000	4000	RGBW	N° Light Sources	Conn. Type	Equipotential Bonding
MK68_RF	C01590	108	2	7W DC	12V CV	0,6		68	10	80	E	E		1	Y	MANDATORY
	C01591		5								E	E				MANDATORY
	C01592		15								E	E				MANDATORY
	C01593		30								E	E				MANDATORY
	C01587		2	8W DC	3V | 700mA								-			
	C01588		5										-			
	C01589		15										-			
	C01842		2		6V | 350mA								-			
	C01845		5										-			
	C01846		15										-			
	C01879, 76737*	148, 205	5	12W DC	12V CV	1					E	E				MANDATORY
	C00305, C00311*		15								E	E				MANDATORY
	C00076, C00085*		30								E	E				MANDATORY
	C00077(**), C00086*(**)		60								E	E				MANDATORY
	C01880, 76738*		5	13W DC	9V | 350mA								-			
	C01881		10										-			
	C01882		15										-			
	C01883, 76733*	230, 300	5	26W DC	12V CV	1,6					E	E				MANDATORY
	C00307, C00312*		15								E	E				MANDATORY
	C00078, C00104*		30								E	E				MANDATORY
	C01884, 76734*		5	18W DC	9V | 500mA								-			
	C01885		10										-			
	C01886		15										-			
	C01887, 76735*		5	38W DC	12V CV						E	E				MANDATORY
	C00079, C00105*		20								E	E				MANDATORY
	C01888, 76736*		5	25W DC	9V | 700mA								-			
	C01889		10										-			
	C01890		15										-			
MK68_R	C01891	145	5	12W DC	12V CV	0,6					E	E				MANDATORY
	C00308		15								E	E				MANDATORY
	C00080		30								E	E				MANDATORY
	C00081 (**)		60								E	E				MANDATORY
	C01892		5	13W DC	9V | 350mA								-			
	C01893		10										-			
	C01894		15										-			
	C01895	226	5	26W DC	12V CV	1,6					E	E				MANDATORY
	C00309		15								E	E				MANDATORY
	C00082		30								E	E				MANDATORY
	C01896		5	18W DC	9V | 500mA								-			
	C01897		10										-			
	C01898		15										-			
	C01899		5	38W DC	12V CV						E	E				MANDATORY
	C00084		20								E	E				MANDATORY
	C00310		30								E	E				MANDATORY
	C01900		5	25W DC	9V | 700mA								-			
	C01901		10										-			
	C01902		15										-			

*PER RELAMPING | *FOR RELAMPING* | (**)Il cavo non può essere accorciato sotto i 30 m | *The cable must not be shortened below 30 m.*

Ta -20°C ÷ 50°C

SERIE | *SERIES*: MK68_ RF | MK68_R

BRAND: i-LèD

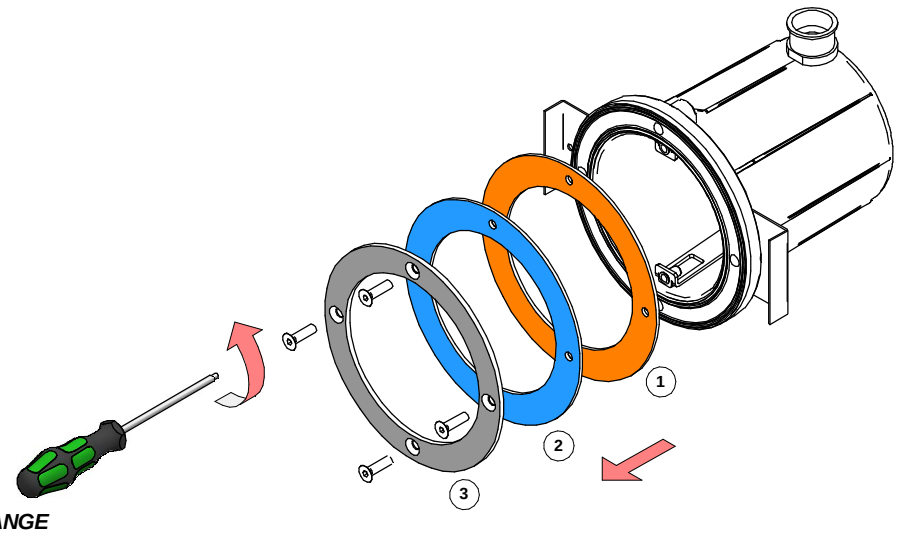
PRE-INSTALLAZIONE / *PRE-INSTALLATION* | *CONTROCASSA PER INSTALLAZIONE SU TELO / OUTERCASING FOR CANVAS INSTALLATION*

D
1

CONTROCCASSA | OUTERCASING
CODICE | CODE: 83197, 83198

RIMUOVERE DALLA CONTROCASSA LA FLANGIA E LE 2 GUARNIZIONI PER I PASSAGGI SUCESSIVI

REMOVE THE FLANGE AND THE 2 GASKETS FROM THE OUTERCASING FOR THE NEXT STEPS



1. **GUANIZIONE | *GASKET***
2. **GUANIZIONE | *GASKET***
3. ***FLANGIA CONTROCASSA / CASING FLANGE***

INSTALLAZIONE / *INSTALLATION* | *CONTROCASSA PER INSTALLAZIONE SU PIASTRELLE /MOSAICO / OUTERCASING FOR TILES/MOSAIC INSTALLATION*

A
B
C
1.A

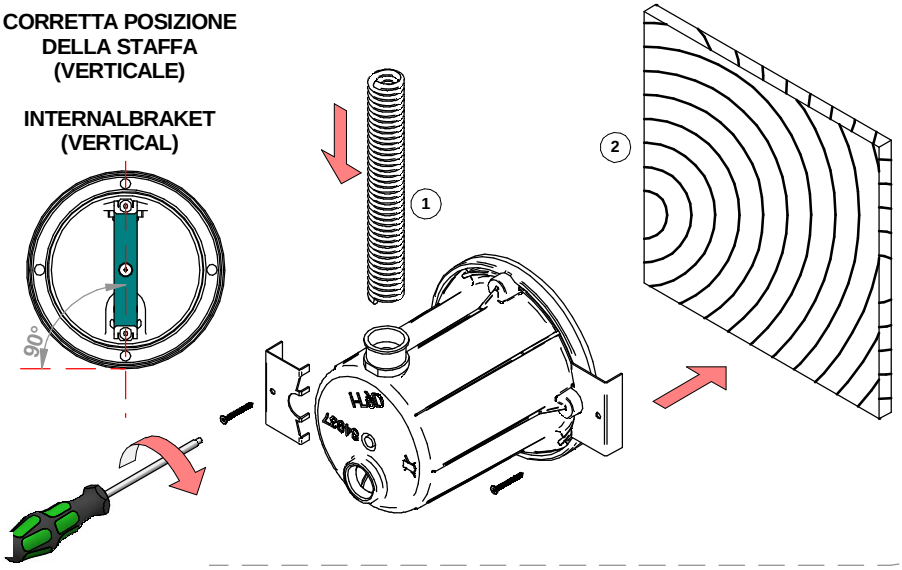
CONTROCCASSA | OUTERCASING
CODICE | CODE: 83140, 83141, 83142

FISSARE LA CONTROCASSA AD UN PANNELLO DI LEGNO PER POSIZIOANRLA NEL GETTO DI CEMENTO, POSIZIONARE LA CONTROCASSA CON LA STAFFA INTERNA IN VERTICALE COME IN FIGURA. LA CONTROCASSA UNA VOLTA ASCIUTTO IL CEMENTO DEVE ESSERE A RASO AL GETTO.

FIX THE FIXING OUTERCASING TO A WOODEN PANEL TO POSITION IT IN THE CONCRETE CASTING, POSITION THE OUTERCASING WITH THE INTERNAL BRACKET VERTICAL AS IN THE FIGURE. THE OUTERCASING ONCE DRY THE CONCRETE MUST BE FLUSH WITH THE SURFACE

CORRETTA POSIZIONE DELLA STAFFA (VERTICALE)

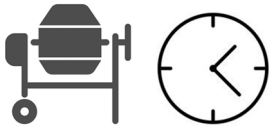
INTERNALBRAKET (VERTICAL)



1. **CAVIDOTTO | *CONDUIT Ø 23mm***
2. **PANNELLO ARMATURA | *WOOD PANEL***

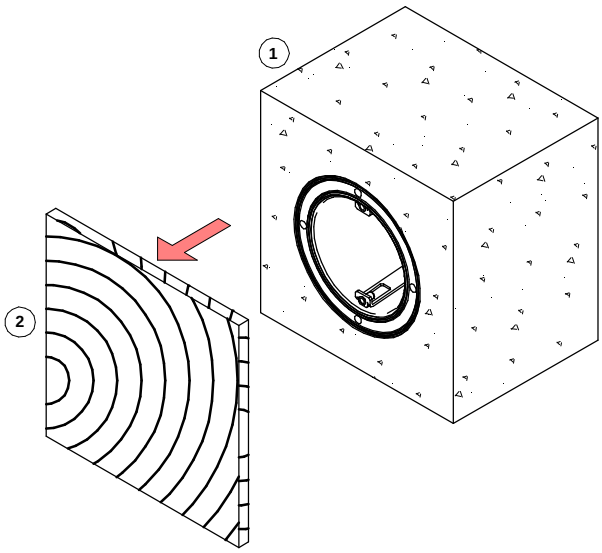
A
B
C
2.A

CONTROCCASSA | OUTERCASING
CODICE | CODE: 83140, 83141, 83142



RIMUOVERE IL PANNELLO DI LEGNO UNA VOLTA ASCIUGATO IL CEMENTO

REMOVE THE WOOD PANEL ONCE THE CONCRETE IS DRY



1. **CEMENTO | *CONCRETE***
2. **PANNELLO ARMATURA | *WOOD PANEL***

SERIE | *SERIES*: MK68_ RF | MK68_R
BRAND: i-LèD

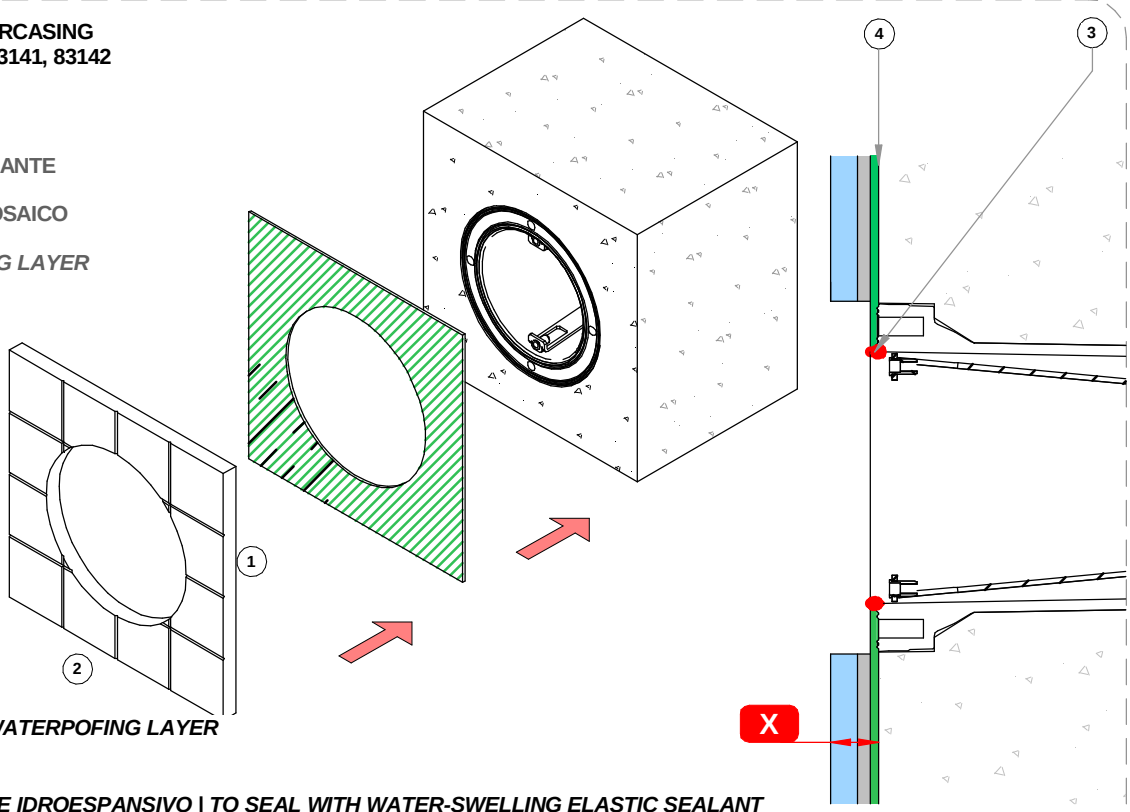
A
B
C
3.A

CONTROCCASSA | OUTERCASING
CODICE | CODE: 83140, 83141, 83142

X **10-18mm**

IMPERMEABILIZZANTE
COLLANTE
PIASTRELLA / MOSAICO

WATERPROOFING LAYER
ADHESIVE
TILES /MOSAIC

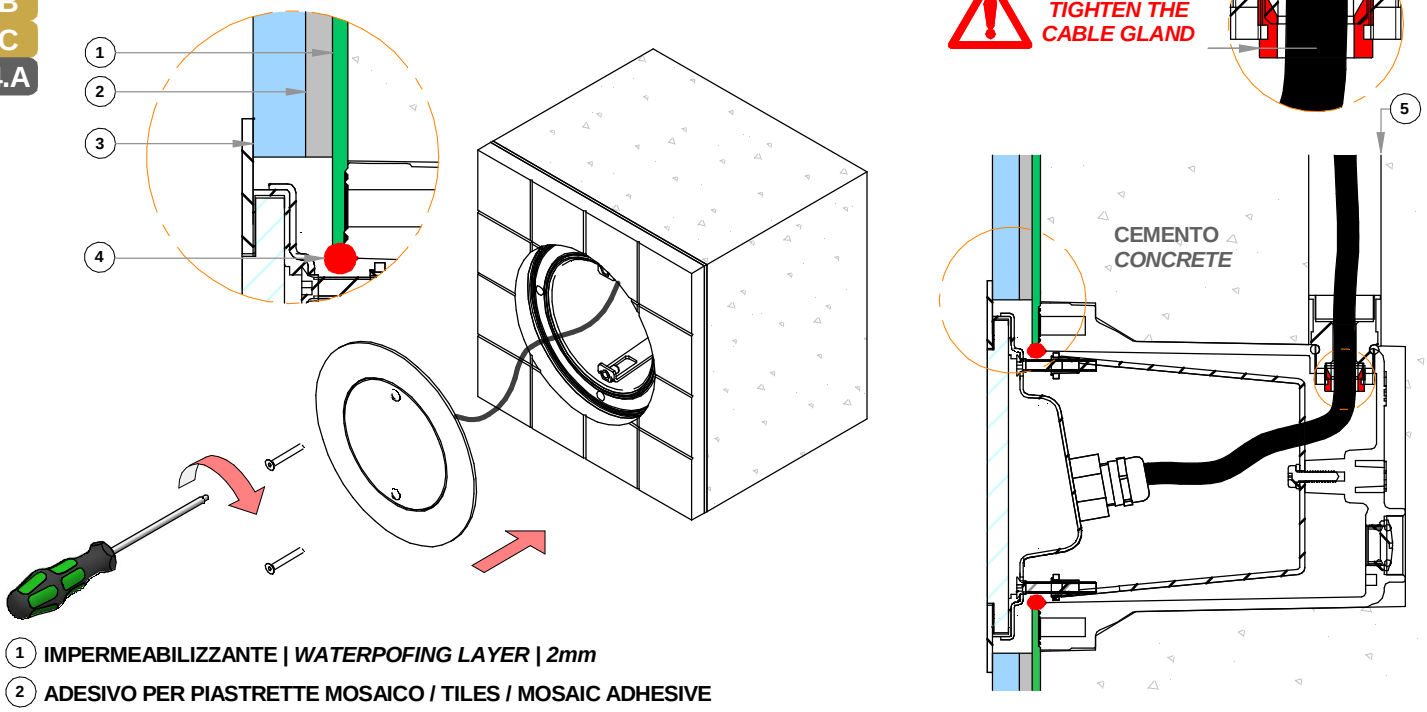


1. **IMPERMEABILIZZANTE | *WATERPOFING LAYER***
2. **PIASTRELLE | *TILES***
3. ***SIGILLANTE CON MASTICE IDROESPANSIVO | TO SEAL WITH WATER-SWELLING ELASTIC SEALANT***
4. **IMPERMEABILIZZANTE | *WATERPOFING LAYER* | *2mm***

A
B
C
4.A

CONTROCCASSA | OUTERCASING
CODICE | CODE: 83140, 83141, 83142

CHIUDERE BENE IL PRESSACAVO
TIGHTEN THE CABLE GLAND



1. **IMPERMEABILIZZANTE | *WATERPOFING LAYER* | *2mm***
2. **ADESIVO PER PIASTRETTE MOSAICO / TILES / MOSAIC ADHESIVE**
3. **PIASTRELLE / *MOSAICO* | TILES / *MOSAIC***
4. **SIGILLANTE CON MASTICE IDROESPANSIVO | *TO SEAL WITH WATER-SWELLING ELASTIC SEALANT***
5. **CAVIDOTTO | *CONDUIT Ø 23mm***

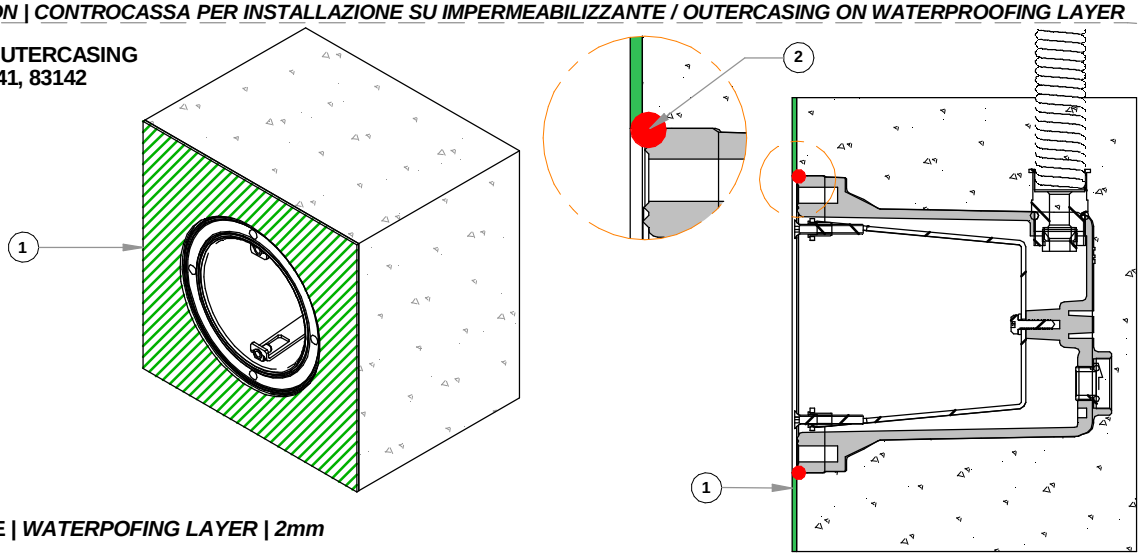
SERIE | *SERIES*: MK68_ RF | MK68_R

BRAND: i-LèD

INSTALLAZIONE / *INSTALLATION* | *CONTROCASSA PER INSTALLAZIONE SU IMPERMEABILIZZANTE / OUTERCASING ON WATERPROOFING LAYER*

D 1.B

CONTROCCASSA | OUTERCASING
CODICE | CODE: 83141, 83142

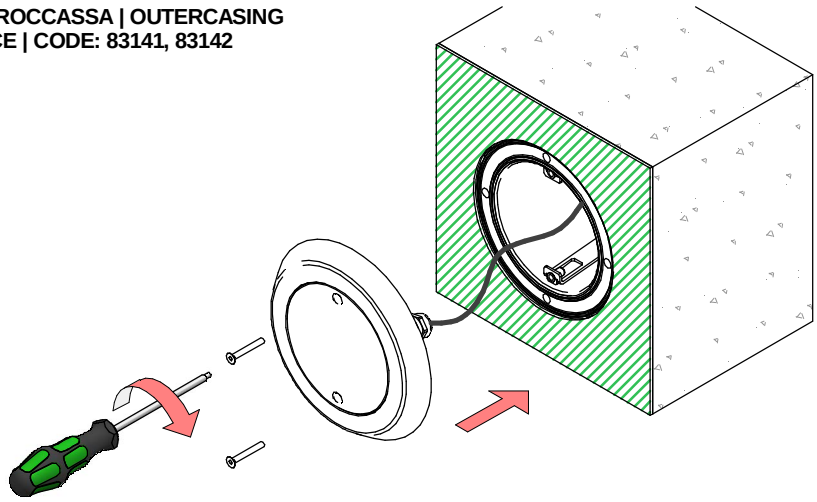


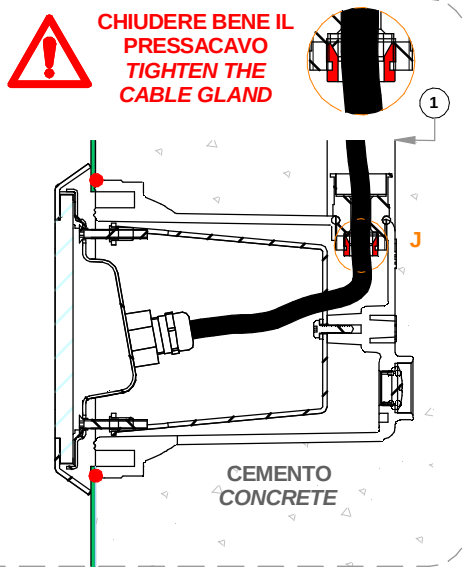
1 **IMPERMEABILIZZANTE | *WATERPOFING LAYER* | *2mm***

2 ***SIGILLANTE CON MASTICE IDROESPANSIVO | TO SEAL WITH WATER-SWELLING ELASTIC SEALANT***

D 2.B

CONTROCCASSA | OUTERCASING
CODICE | CODE: 83141, 83142





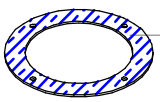
1 **CAVIDOTTO | *CONDUIT Ø 23mm***

D 1.C

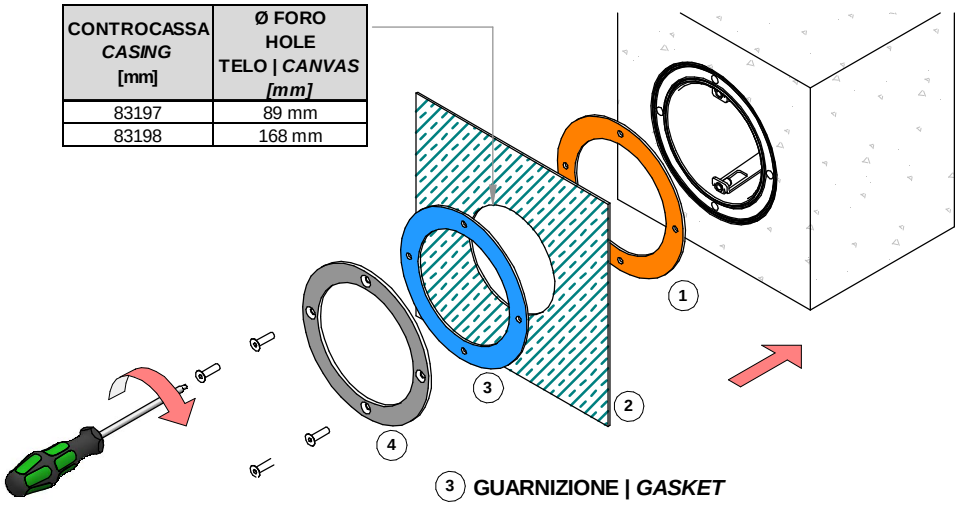
CONTROCCASSA | OUTERCASING
CODICE | CODE: 83197, 83198

CONTROCASSA *CASING* [mm]	Ø FORO HOLE TELO	*CANVAS [mm]*
83197	89 mm	
83198	168 mm	

GUARNIZIONE / GASKET







1 **GUARNIZIONE | *GASKET***

2 **TELO | *CANVAS***

3 **GUARNIZIONE | *GASKET***

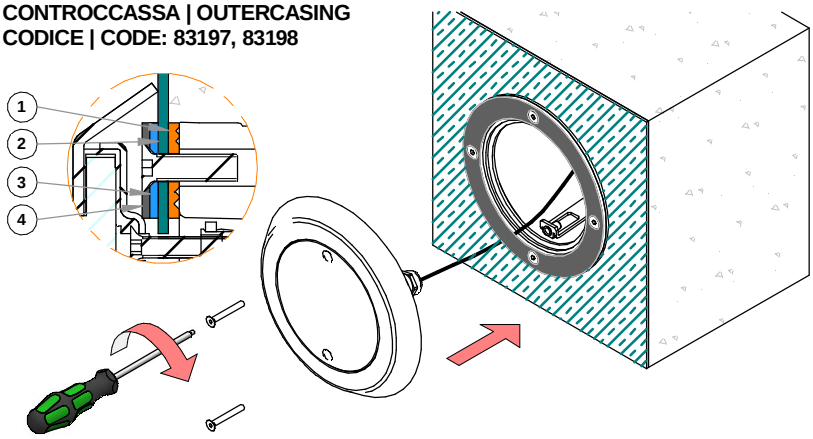
4 ***FLANGIA CONTROCASSA / CASING FLANGE***

SERIE | *SERIES*: MK68_ RF | MK68_R

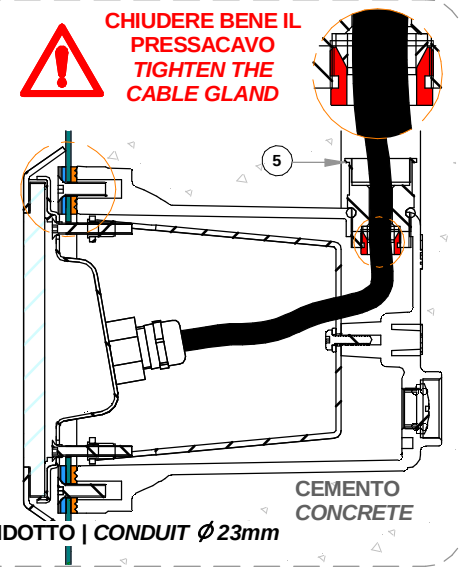
BRAND: i-LèD

D
2.C

CONTROCCASSA | OUTERCASING
CODICE | CODE: 83197, 83198



CHIUDERE BENE IL PRESSACAVO
TIGHTEN THE CABLE GLAND



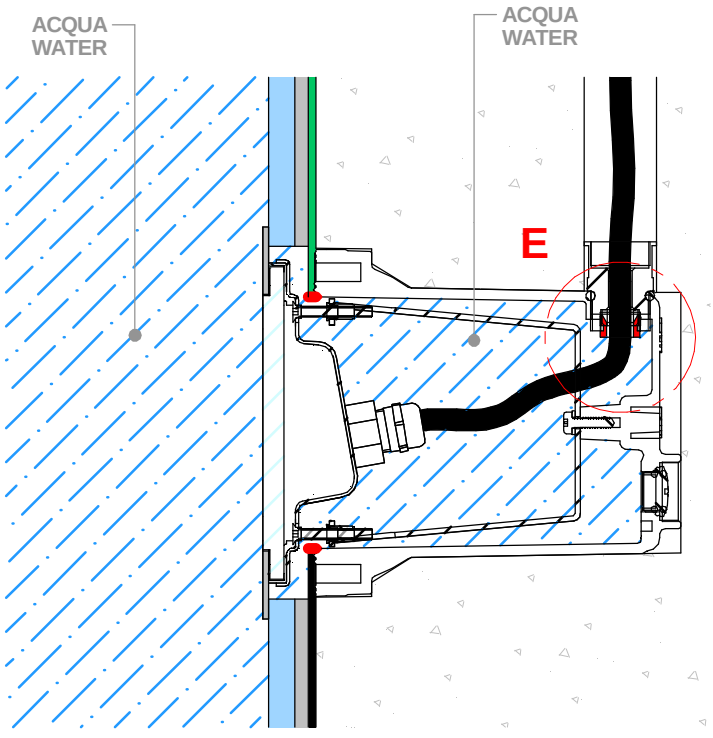
1 **GUARNIZIONE | *GASKET***
2 **TELO | *CANVAS min 2mm***
3 **GUARNIZIONE | *GASKET***
4 ***FLANGIA CONTROCASSA / CASING FLANGE***
5 **CAVIDOTTO | *CONDUIT Ø 23mm***

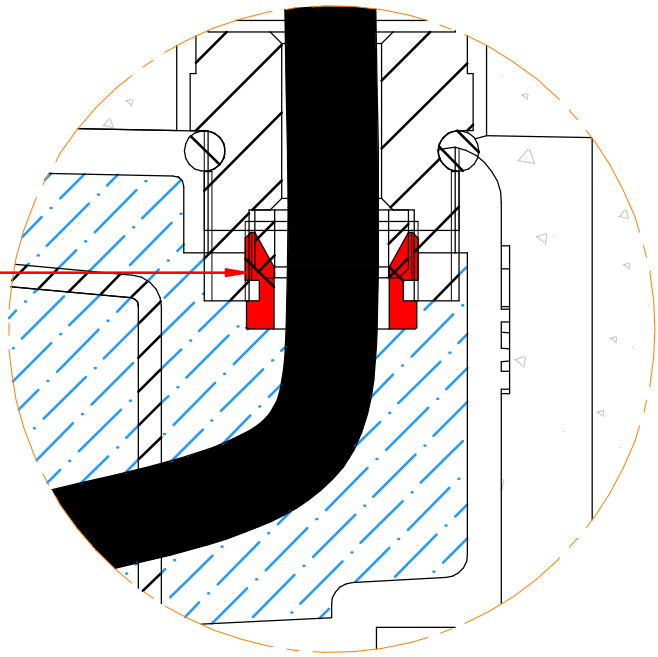
A
B
C
D

ATTENZIONE
WARNING

LA CONTROCASSA SI RIEMPIE D'ACQUA PER IL CORRETTO FUNZIONAMENTO DEL PRODOTTO.
IL PRESSACAVO INTERNO DEVE ESSERE BEN SERRATO PER EVITARE PERDITE CHE DANNEGGINO IL CIRCUITO ELETTRICO

THE OUTER CASING NEEDS TO BE FILLED WITH WATER FOR THE FITTING TO WORK PROPERLY
THE INTERNAL CABLE GLAND MUST BE TIGHTENED TO AVOID LEAKS THAT COULD DAMAGE THE ELECTRICAL CIRCUIT





DETTAGLIO E
DETAIL E

SERIE | *SERIES*: MK68_ RF | MK68_R

BRAND: i-LèD

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

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

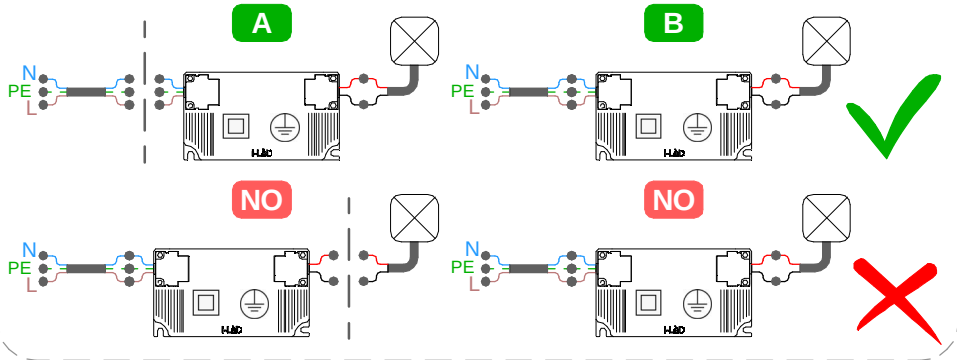
WHEN THE CIRCUIT IS COMPLETED AND SAFE, MCB CAN BE SET IN ON POSITION

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

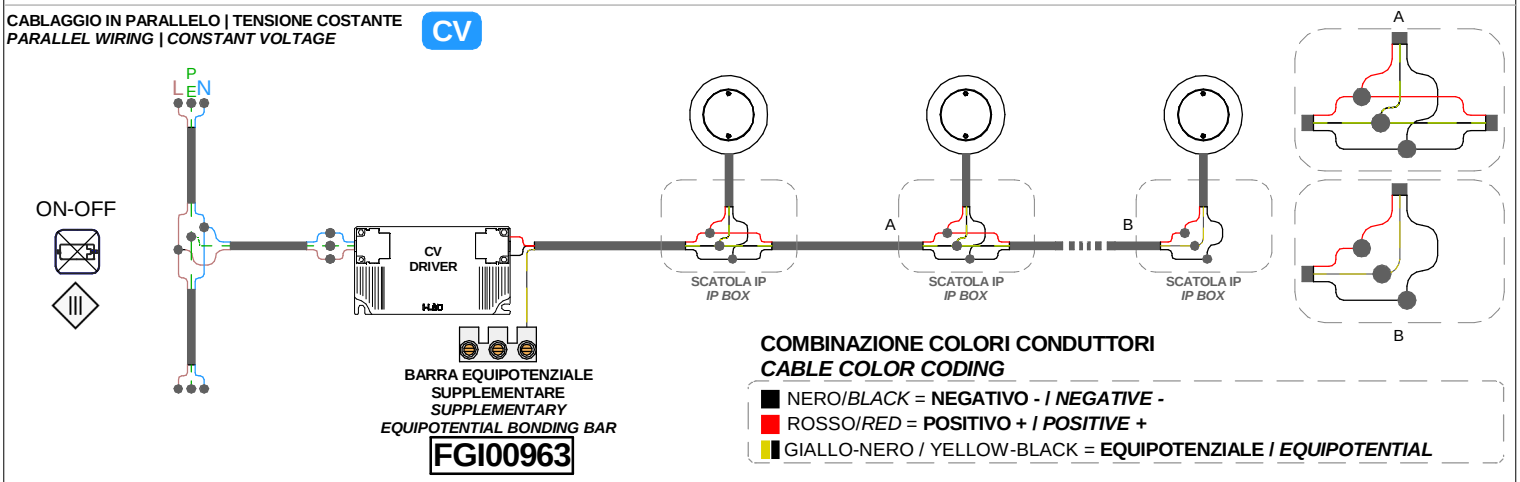
IF THE FITTING IS CLASS 3 RATED, THE LOW VOLTAGE CIRCUIT MUST BE WIRED BEFORE THE POWER SUPPLY IS POWERED ON

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



CABLAGGIO IN PARALLELO | TENSIONE COSTANTE *PARALLEL WIRING | CONSTANT VOLTAGE* CV



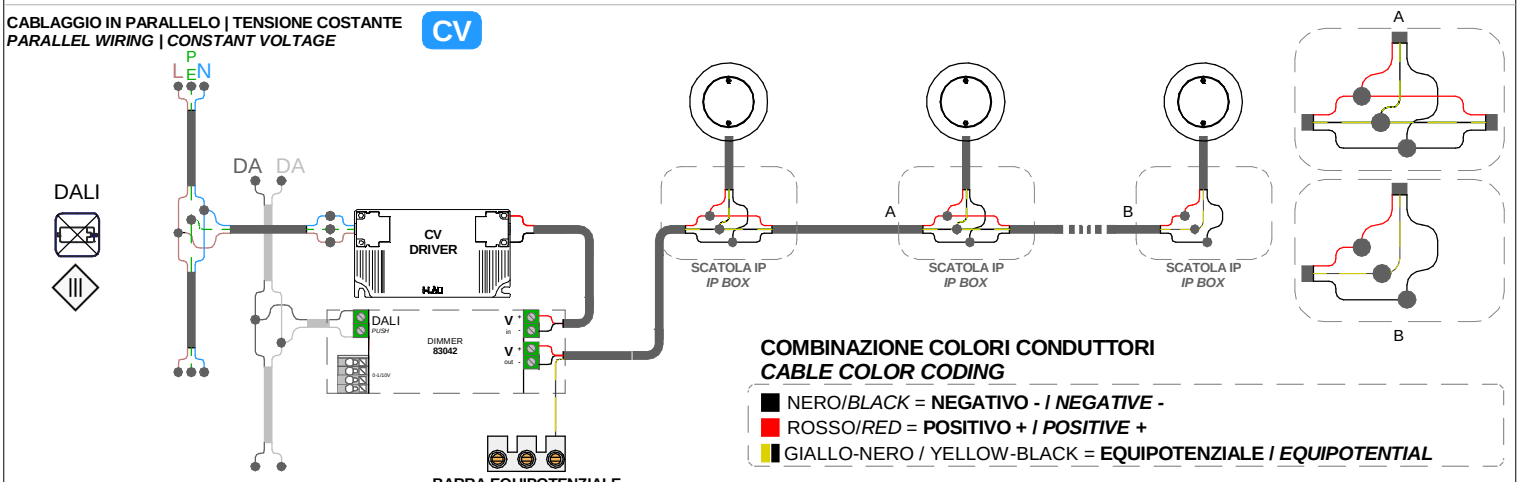
BARRA EQUIPOTENZIALE SUPPLEMENTARE *SUPPLEMENTARY EQUIPOTENTIAL BONDING BAR*

FGI00963

COMBINAZIONE COLORI CONDUTTORI *CABLE COLOR CODING*

- NERO/*BLACK* = **NEGATIVO - / *NEGATIVE* -**
- ROSSO/*RED* = **POSITIVO + / *POSITIVE* +**
- GIALLO-NERO / YELLOW-BLACK = **EQUIPOTENZIALE / *EQUIPOTENTIAL***

CABLAGGIO IN PARALLELO | TENSIONE COSTANTE *PARALLEL WIRING | CONSTANT VOLTAGE* CV



SEGNALE / *BUS* DALI
1,5mm^2 = 300m
MAX 64 dispositivi / device

BARRA EQUIPOTENZIALE SUPPLEMENTARE *SUPPLEMENTARY EQUIPOTENTIAL BONDING BAR*

FGI00963

COMBINAZIONE COLORI CONDUTTORI *CABLE COLOR CODING*

- NERO/*BLACK* = **NEGATIVO - / *NEGATIVE* -**
- ROSSO/*RED* = **POSITIVO + / *POSITIVE* +**
- GIALLO-NERO / YELLOW-BLACK = **EQUIPOTENZIALE / *EQUIPOTENTIAL***

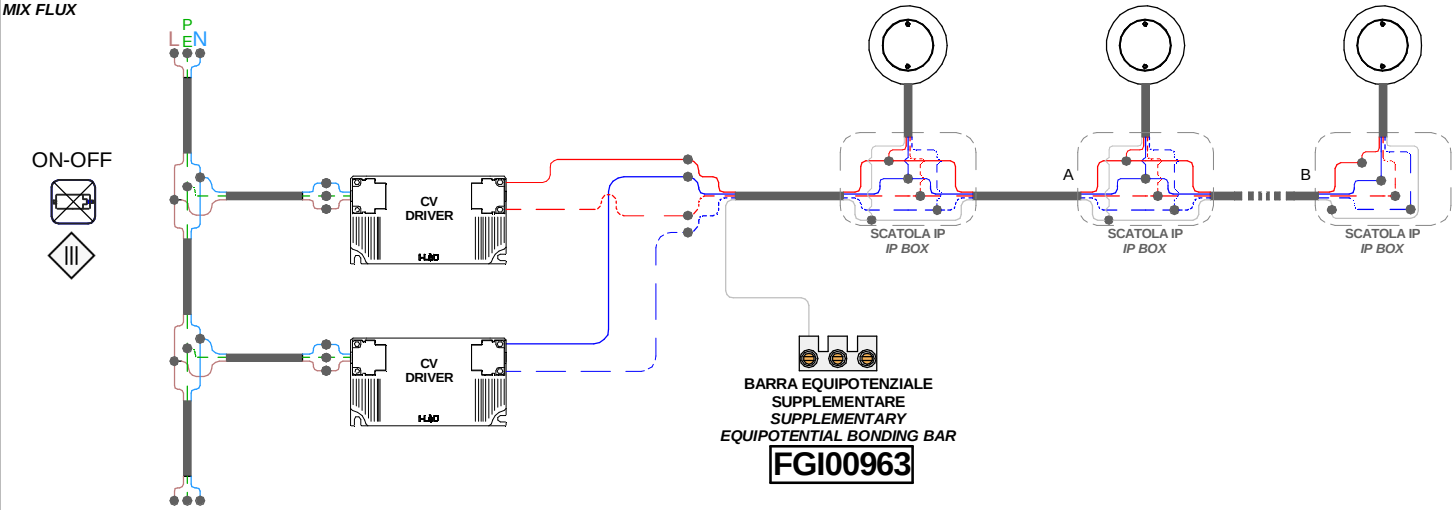
CAVO DALI / *DALI CABLE*

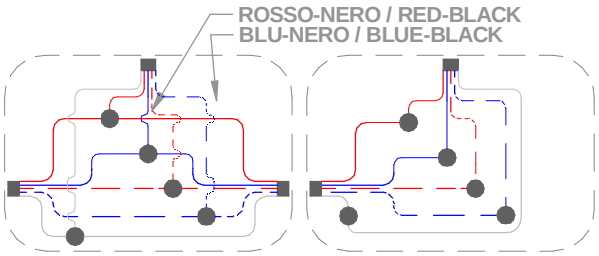
DALI
- NERO / *BLACK* = **DALI 1**
- BIANCO / *WHITE* = **DALI 2**

SERIE | *SERIES*: MK68_ RF | MK68_R

BRAND: i-LèD

CABLAGGIO IN PARALLELO | TENSIONE COSTANTE CV
PARALLEL WIRING | CONSTANT VOLTAGE
FLUSSO MISTO
MIX FLUX





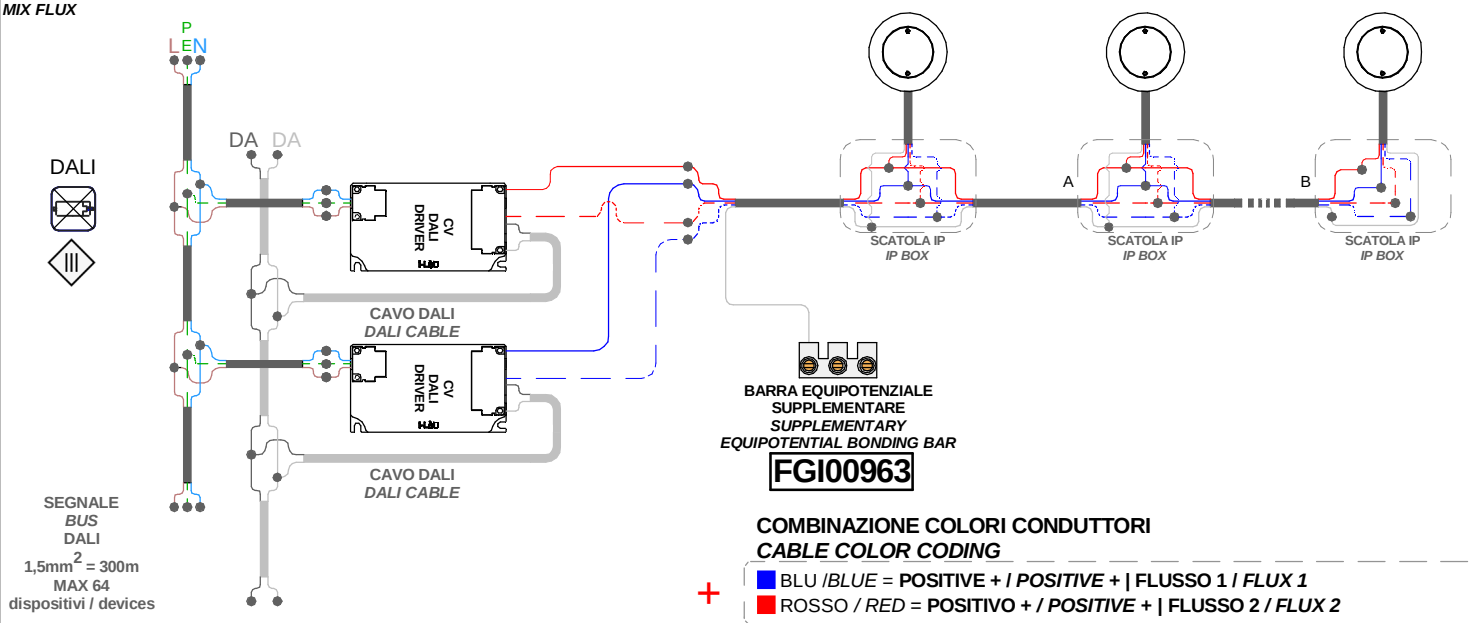
COMBINAZIONE COLORI CONDUTTORI
CABLE COLOR CODING

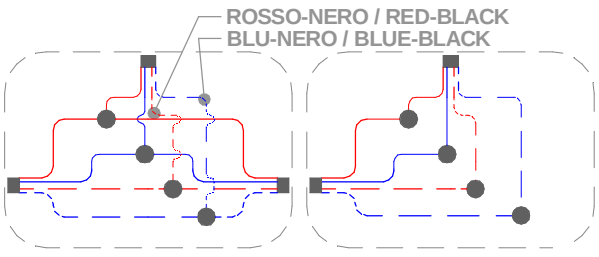
\+
- BLU /*BLUE* = **POSITIVE + / *POSITIVE* + | FLUSSO 1 / *FLUX 1***
- ROSSO / *RED* = **POSITIVO + / *POSITIVE* + | FLUSSO 2 / *FLUX 2***

\-
- BLU-NERO / BLUE-BLACK = **NEGATIVO - / *NEGATIVE* - | FLUSSO 1 / *FLUX 1***
- ROSSO- NERO / *RED- BLACK* = **NEGATIVO - / *NEGATIVE* - | FLUSSO 2 / *FLUX 2***

- BIANCO / *WHITE* = **EQUIPOTENZIALE / *EQUIPOTENTIAL***

CABLAGGIO IN PARALLELO | TENSIONE COSTANTE CV
PARALLEL WIRING | CONSTANT VOLTAGE
FLUSSO MISTO
MIX FLUX





COMBINAZIONE COLORI CONDUTTORI
CABLE COLOR CODING

\+
- BLU /*BLUE* = **POSITIVE + / *POSITIVE* + | FLUSSO 1 / *FLUX 1***
- ROSSO / *RED* = **POSITIVO + / *POSITIVE* + | FLUSSO 2 / *FLUX 2***

\-
- BLU-NERO / BLUE-BLACK = **NEGATIVO - / *NEGATIVE* - | FLUSSO 1 / *FLUX 1***
- ROSSO- NERO / *RED- BLACK* = **NEGATIVO - / *NEGATIVE* - | FLUSSO 2 / *FLUX 2***

- BIANCO / *WHITE* = **EQUIPOTENZIALE / *EQUIPOTENTIAL***

CAVO DALI / *DALI CABLE*

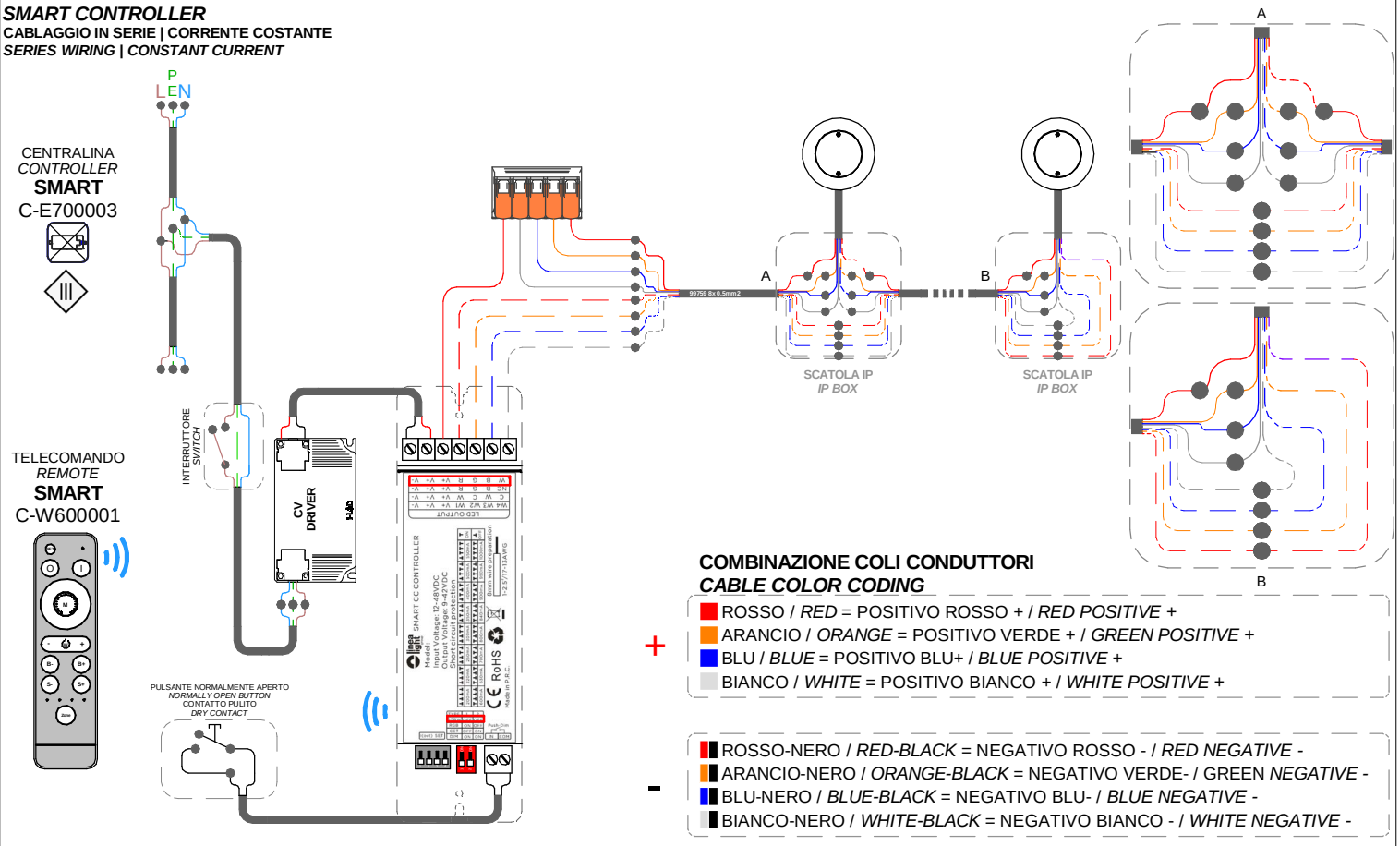
DALI
- GRIGIO/ *GREY* = **DALI 1**
- GRIGIO CHIARO / *LIGHT GREY* = **DALI 2**

SERIE | *SERIES*: MK68_ RF | MK68_R

BRAND: i-LèD

RGBW
CENTRALINA SMART
SMART CONTROLLER
CABLAGGIO IN SERIE | CORRENTE COSTANTE
SERIES WIRING | CONSTANT CURRENT

CC



COMBINAZIONE COLI CONDUTTORI
CABLE COLOR CODING

\+
- ROSSO / *RED* = POSITIVO ROSSO + / *RED POSITIVE* +
- ARANCIO / *ORANGE* = POSITIVO VERDE + / *GREEN POSITIVE* +
- BLU / *BLUE* = POSITIVO BLU+ / *BLUE POSITIVE* +
- BIANCO / *WHITE* = POSITIVO BIANCO + / *WHITE POSITIVE* +

\-
- ROSSO-NERO / *RED-BLACK* = NEGATIVO ROSSO - / *RED NEGATIVE* -
- ARANCIO-NERO / *ORANGE-BLACK* = NEGATIVO VERDE- / GREEN *NEGATIVE* -
- BLU-NERO / *BLUE-BLACK* = NEGATIVO BLU- / *BLUE NEGATIVE* -
- BIANCO-NERO / *WHITE-BLACK* = NEGATIVO BIANCO - / *WHITE NEGATIVE* -

ELETTRONICA NON INCLUSA / NOT INCLUDED ELECTRONICS

SMART PRO



C-E700003
C-W600001 (telecomando, remote)

Giant AQUALED
48W



89359 ON | OFF

REASON_150
150W



99331 ON | OFF

STORMSHIELD
120W



99722 ON | OFF

STORMSHIELD
240W



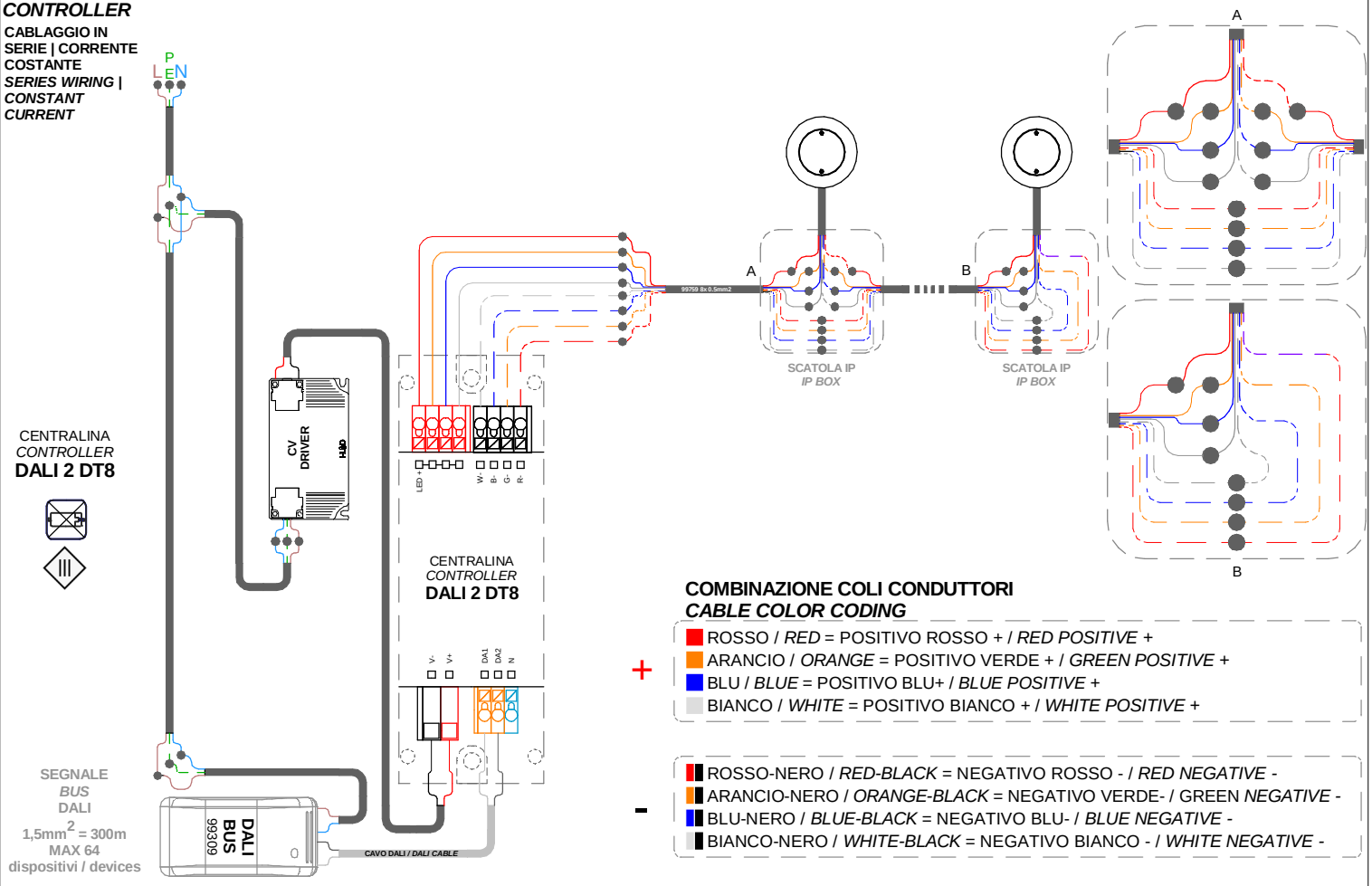
99786 ON | OFF

SERIE | *SERIES*: MK68_ RF | MK68_R

BRAND: i-LèD

RGBW
CENTRALINA DALI 2 DT8
DALI 2 DT8
CONTROLLER

CABLAGGIO IN SERIE | CORRENTE COSTANTE
SERIES WIRING | CONSTANT CURRENT



COMBINAZIONE COLI CONDUTTORI
CABLE COLOR CODING

\+
- ROSSO / *RED* = POSITIVO ROSSO + / *RED POSITIVE* +
- ARANCIO / *ORANGE* = POSITIVO VERDE + / *GREEN POSITIVE* +
- BLU / *BLUE* = POSITIVO BLU+ / *BLUE POSITIVE* +
- BIANCO / *WHITE* = POSITIVO BIANCO + / *WHITE POSITIVE* +

\-
- ROSSO-NERO / *RED-BLACK* = NEGATIVO ROSSO - / *RED NEGATIVE* -
- ARANCIO-NERO / *ORANGE-BLACK* = NEGATIVO VERDE- / GREEN *NEGATIVE* -
- BLU-NERO / *BLUE-BLACK* = NEGATIVO BLU- / *BLUE NEGATIVE* -
- BIANCO-NERO / *WHITE-BLACK* = NEGATIVO BIANCO - / *WHITE NEGATIVE* -

ELETTRONICA NON INCLUSA / NOT INCLUDED ELECTRONICS

DALI Power Supply



99309
99310
C-E300002

Scene COM EVO



83146

Optidimm RGBW | DW

C-E500004
C-E500005
C-E500006
C-E500007
C-E500008
C-E500009
C-E500010



DALI 2 | DT8

OPTI Touch 4"



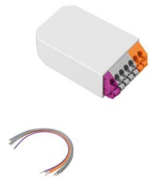
C-E700019 + 83009 (driver)

OPTI Touch 7"



C-E700020 + 83009 (driver)

DALI XC



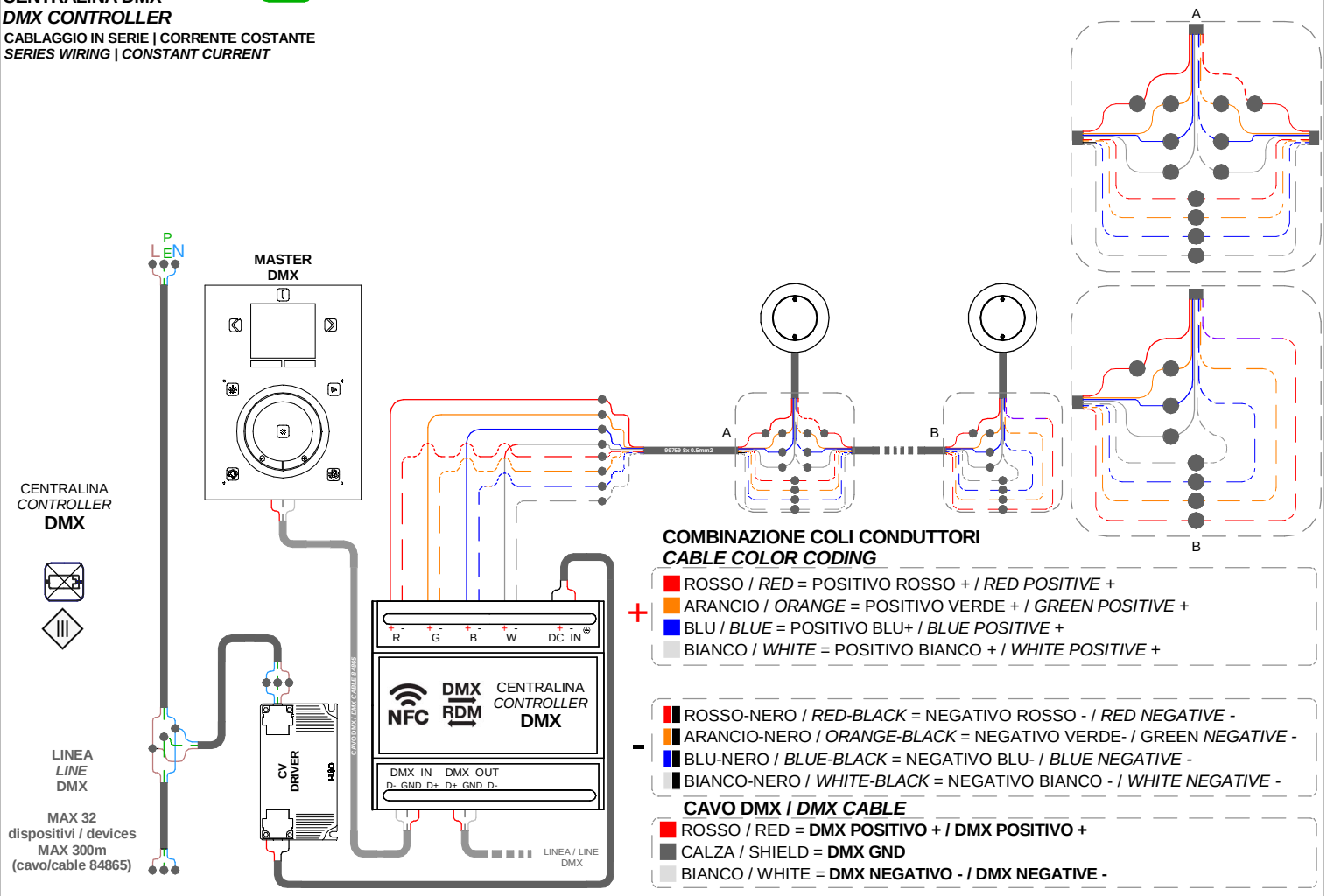
99311

SERIE | *SERIES*: MK68_ RF | MK68_R

BRAND: i-LèD

RGBW
CENTRALINA DMX
DMX CONTROLLER
CABLAGGIO IN SERIE | CORRENTE COSTANTE
SERIES WIRING | CONSTANT CURRENT

CC



COMBINAZIONE COLI CONDUTTORI
CABLE COLOR CODING

\+
- ROSSO / *RED* = POSITIVO ROSSO + / *RED POSITIVE* +
- ARANCIO / *ORANGE* = POSITIVO VERDE + / *GREEN POSITIVE* +
- BLU / *BLUE* = POSITIVO BLU+ / *BLUE POSITIVE* +
- BIANCO / *WHITE* = POSITIVO BIANCO + / *WHITE POSITIVE* +

\-
- ROSSO-NERO / *RED-BLACK* = NEGATIVO ROSSO - / *RED NEGATIVE* -
- ARANCIO-NERO / *ORANGE-BLACK* = NEGATIVO VERDE- / GREEN *NEGATIVE* -
- BLU-NERO / *BLUE-BLACK* = NEGATIVO BLU- / *BLUE NEGATIVE* -
- BIANCO-NERO / *WHITE-BLACK* = NEGATIVO BIANCO - / *WHITE NEGATIVE* -

CAVO DMX / *DMX CABLE*
- ROSSO / RED = **DMX POSITIVO + / DMX POSITIVO +**
- CALZA / SHIELD = **DMX GND**
- BIANCO / WHITE = **DMX NEGATIVO - / DMX NEGATIVE -**

ELETTRONICA NON INCLUSA / NOT INCLUDED ELECTRONICS

REAL-T PRO



C-E500024

Lumiquad PRO



83187

CAVO DMX / *DMX CABLE*



84865

STICK DE3



99234/99235 + 99184 (driver)
98140 (controcassa/casing)

SLESA U11



83243 + 83244 (driver)
84869 (connettore/*connector*
XLR 3 pin)

DINA DR2



C-E700046

SERIE | *SERIES*: MK68_ RF | MK68_R

BRAND: i-LèD

CC

CODICE CODE	POWER [W]	VOLTAGE [V]	CURRENT [mA]	MAX N° IN SERIE / *IN SERIES* C-E500024 12 V	C-E500024 24 V	83187 12 V	83187 24 V	C-E500004 12 V	C-E500004 24 V	C-E500005 12 V	C-E500005 24 V	C-E500006 12 V	C-E500006 24 V	C-E700003 12 V	C-E700003 24 V	CORRENTE COSTANTE MAX. LUNGHEZZA INTERO CIRCUITO | SEZIONE CAVO CONSTANT CURRENT LIGHT FITTING MAX LENGHT CIRCUIT | WIRE SECTION [m] SEZIONE CAVO CABLE SECTION [mm2] 0,5 12 V	0,5 24 V
C01587	8W DC	3 V	700mA	2-3	3-6	2-3	3-6	2-3	3-6		2-6		2-6	3	3-6	70m	90m
C01588	8W DC	3 V	700mA	2-3	3-6	2-3	3-6	2-3	3-6		2-6		2-6	3	3-6	70m	90m
C01589	8W DC	3 V	700mA	2-3	3-6	2-3	3-6	2-3	3-6		2-6		2-6	3	3-6	70m	90m
C01842	8W DC	6 V	350mA		1-3		1	1	2-3					1	1-3	70m	90m
C01845	8W DC	6 V	350mA		1-3		1	1	2-3					1	1-3	70m	90m
C01846	8W DC	6 V	350mA		1-3		1	1	2-3					1	1-3	70m	90m
C01880, 76738	13W DC	9 V	350mA		1-3		1	1	2-3					1	1-3	50m	60m
C01881	13W DC	9 V	350mA		1-3		1	1	2-3					1	1-3	50m	60m
C01882	13W DC	9 V	350mA		1-3		1	1	2-3					1	1-3	50m	60m
C01885	18 W DC	9 V	500mA		1-2	1	1-2			1	2			1	1-2	50m	60m
C01886	18 W DC	9 V	500mA		1-2	1	1-2			1	2			1	1-2	50m	60m
C01887, 76735	18 W DC	9 V	500mA		1-2	1	1-2			1	2			1	1-2	50m	60m
C01888, 76736	25W DC	9 V	700mA		1-2	1	1-2					1	2	1	1-2	40m	60m
C01889	25W DC	9 V	700mA		1-2	1	1-2					1	2	1	1-2	40m	60m
C01890	25W DC	9 V	700mA		1-2	1	1-2					1	2	1	1-2	40m	60m
C01892	13W DC	9 V	350mA		1-2	1	1-2	1	2					1	1-2	50m	60m
C01893	13W DC	9 V	350mA		1-2	1	1-2	1	2					1	1-2	50m	60m
C01894	13W DC	9 V	350mA		1-2	1	1-2	1	2					1	1-2	50m	60m
C01896	18 W DC	9 V	500mA		1-2	1	1-2			1	2			1	1-2	50m	60m
C01897	18 W DC	9 V	500mA		1-2	1	1-2			1	2			1	1-2	50m	60m
C01898	18 W DC	9 V	500mA		1-2	1	1-2			1	2			1	1-2	50m	60m
C01900	25W DC	9 V	700mA		1-2	1	1-2					1	2	1	1-2	40m	60m
C01901	25W DC	9 V	700mA		1-2	1	1-2					1	2	1	1-2	40m	60m
C01902	25W DC	9 V	700mA		1-2	1	1-2					1	2	1	1-2	40m	60m

Per allungamento con cavi di sezione maggiore, fare riferimento a support@linealight.com
For extensions using cables with a larger cross-section, please contact support@linealight.com.

BARRA EQUIPOTENZIALE SUPPLEMENTARE
SUPPLEMENTARY EQUIPOTENTIAL BONDING BAR

FGI00963

ASSICURARSI CHE IL PRODOTTO E L'IMPIANTO SIANO CORRETTAMENTE COLLEGATI AL SISTEMA EQUIPOTENZIALE PER PREVENIRE CORRENTI VAGANTI E FENOMENI DI CORROSIONE.

ENSURE THAT THE PRODUCT AND THE INSTALLATION ARE PROPERLY CONNECTED TO THE EQUIPOTENTIAL BONDING SYSTEM TO PREVENT STRAY CURRENTS AND CORROSION.

CV

TENSIONE COSTANTE
MAX. DISTANZA TRA DRIVER ED ULTIMO PRODOTTO | SEZIONE CAVO
CONSTANT VOLTAGE DRIVER TO LAST LIGHT FITTING MAX DISTANCE | WIRE SECTION

SEZIONE *SECTION* [mm2]	0,5	0,75	1	1,5	2,5
LUNGHEZZA *LENGHT* [m]	15	25	30	50	80

* Distanza massima dal driver all'ultimo articolo della linea a massimo carico.
Per lunghezze massime dei cavi effettive,fare riferimento a support@linealight.com
** Maximum distance between LED driver and last device at full load.*
For effective maximum cable lengths,please refer to support@linealight.com

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

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.

Per ridurre il rischio di strangolamento, il cavo flessibile collegato all'aparecchio deve essere efficacemente fissato alla parete, se si trova all'interno del volume di accessibilità.
To reduce the risk of strangulation, the flexible cable connected to the device must be securely fixed to the wall if it is located within the accessible area.