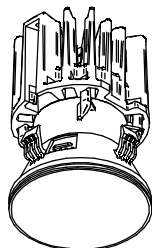
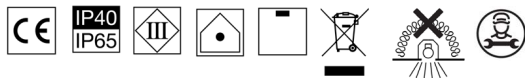


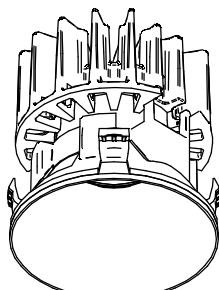
SERIE / SERIES: EPITAX R-EVO - EPITAX RJ-EVO - 4-9W | 9-14W

BRAND: i-LED



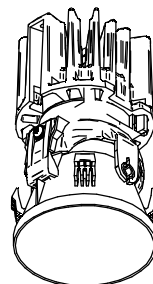
C00144  
C00145  
C00162  
C00163

A



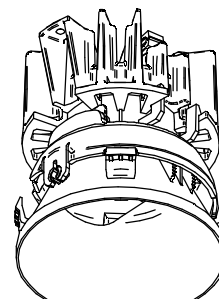
C00371  
C00372  
C00375  
C00376

B



C00146  
C00147  
C00164  
C00165

C



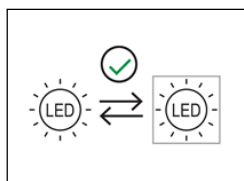
C00373  
C00374  
C00377  
C00378

D

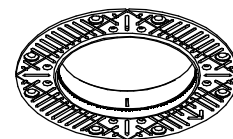
ACCESSORI NON INCLUSI | ACCESSORIES NOT INCLUDED

A. FLANGIA PER CARTONGESSO  
A. PLASTERBOARD FRAME

B. FLANGIA PER CARTONGESSO  
B. PLASTERBOARD FRAME



C-C100004 (EPITAX 4-9W)



C-C100007 (EPITAX 9-14W)

SPECIFICHE PRODOTTI - CODICI | PRODUCTS SPECIFICATION - CODES

	CODE	HONEY COMB	Dimensions (LxWxH / Ø x H mm)	POWER (W)	CLASS III		WEIGHT (Kg)	CLASS	IP	CRI	Energy class light				N° Light Source	Conn. Type
					VOLTAGE (V)	CURRENT (mA)					Temperature color LED					
											2200	2700	3000	4000		
EPITAX_R EVO	C00144		Ø63x89.6	9	12	700	0,3	3	40	90	F (CRI 80)	F	E	E	1	Y
	C00145	X	Ø63x89.7	9	12	700	0,3	3	40	90		F	E	E	1	
	C00162		Ø63x89.8	4	12	350	0,3	3	40	90		F	F	F	1	
	C00163	X	Ø63x89.9	4	12	350	0,3	3	40	90		F	F	F	1	
EPITAX_RJ EVO	C00146		Ø63x108.8	9	12	700	0,3	3	40	90	F (CRI 80)	F	E	E	1	
	C00147	X	Ø63x108.8	9	12	700	0,3	3	40	90		F	E	E	1	
	C00164		Ø63x108.8	4	12	350	0,3	3	40	90		F	F	F	1	
	C00165	X	Ø63x108.8	4	12	350	0,3	3	40	90		F	F	F	1	
EPITAX_R EVO	C00371		Ø92.2x95.7	14	36	400	0,4	3	40	90	F (CRI 80)	F	F	E	1	
	C00372	X	Ø92.2x95.7	14	36	400	0,4	3	40	90	F (CRI 80)	F	F	E	1	
	C00375		Ø92.2x95.7	9	12	700	0,4	3	40	90	F (CRI 80)	F	E	E	1	
	C00376	X	Ø92.2x95.7	9	12	700	0,4	3	40	90		F	E	E	1	
EPITAX_RJ EVO	C00373		Ø92.2x106.4	14	36	400	0,4	3	40	90	F (CRI 80)	F	F	E	1	
	C00374	X	Ø92.2x106.4	14	36	400	0,4	3	40	90		F	F	E	1	
	C00377		Ø92.2x106.4	9	12	700	0,4	3	40	90	F (CRI 80)	F	E	E	1	
	C00378	X	Ø92.2x106.4	9	12	700	0,4	3	40	90	F (CRI 80)	F	E	E	1	

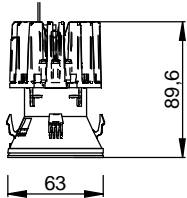
Ta -20°C ÷ +50°C

SERIE / SERIES: EPITAX R-EVO - EPITAX RJ-EVO - 4-9W | 9-14W

BRAND: i-L<sup>è</sup>D

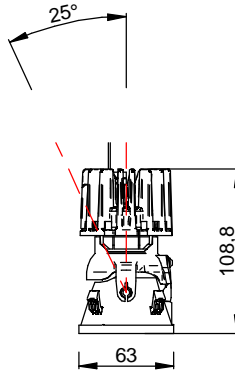
DIMENSIONI / DIMENSIONS

A



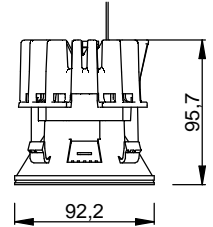
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C00145  
C00162  
C00163

B



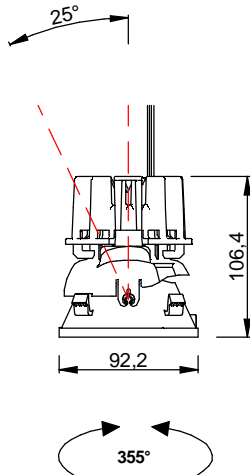
C00146  
C00147  
C00164  
C00165

C



C00371  
C00372  
C00375  
C00376

D



C00373  
C00374  
C00377  
C00378

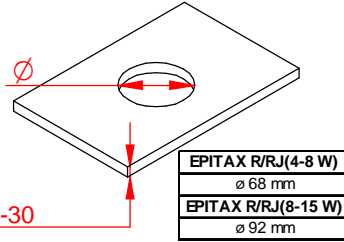
INSTALLAZIONE / INSTALLATION

A

B

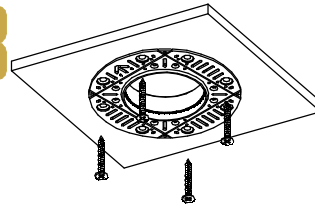
1.A

H 12-30



A

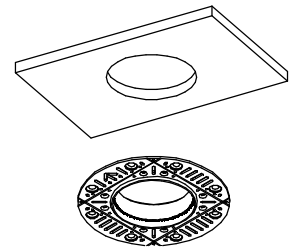
B



A

B

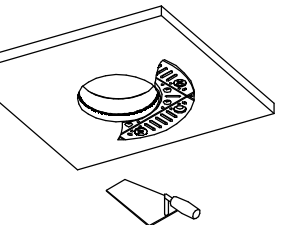
2.A



A

B

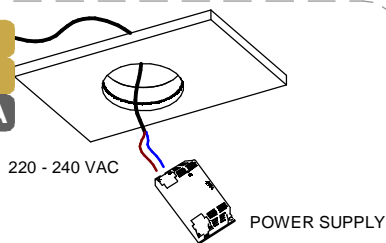
4.A



A

B

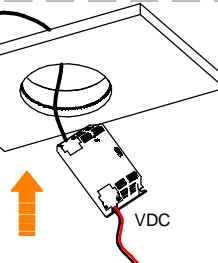
5.A



A

B

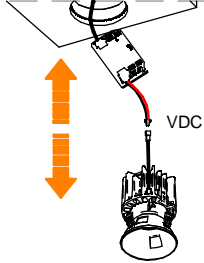
6.A



A

B

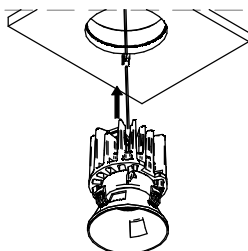
7.A



A

B

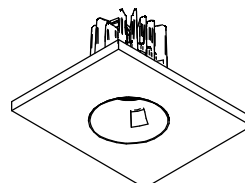
8.A



A

B

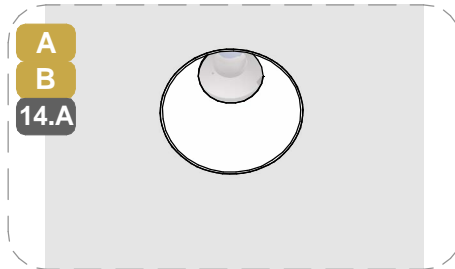
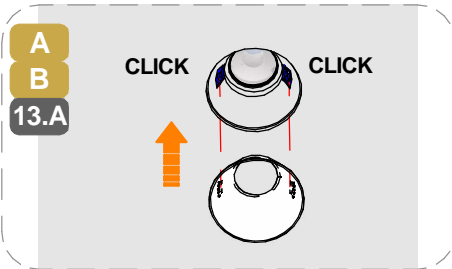
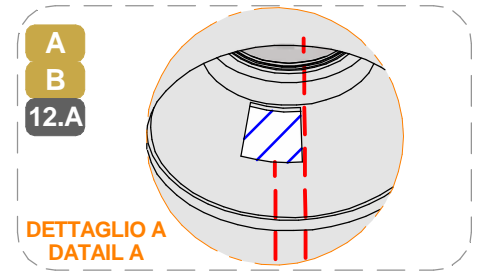
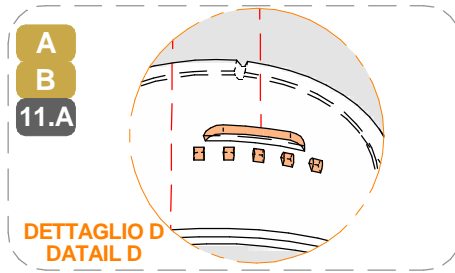
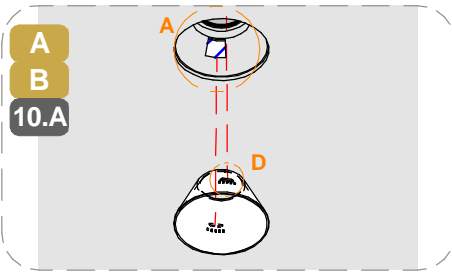
9.A



ASSICURARSI CHE LA PARTE EVIDENZIATA IN ARANCIONE DEL DIFFUSORE SIA ALLINEATA CON QUELLA CONTRASSEGNA IN BLU DEL CORPO COME MOSTRATO  
MAKE SURE THAT THE DIFFUSER ORANGE HIGHLIGHTED PART ARE ALIGNED WITH THE BLU MARKED ONE OF THE FITTING BODY AS SHOWN

SERIE / SERIES: EPITAX R-EVO - EPITAX RJ-EVO - 4-9W | 9-14W

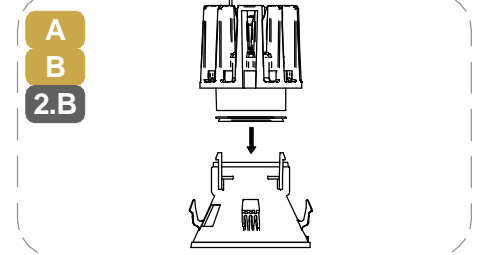
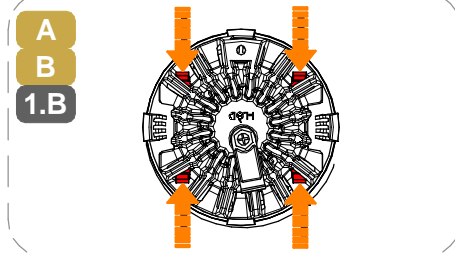
BRAND: i-L<sup>è</sup>D



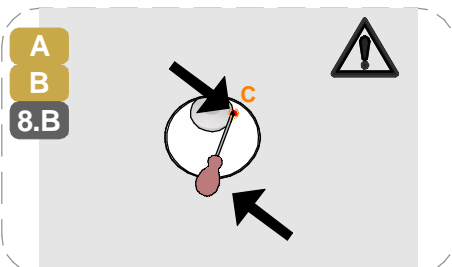
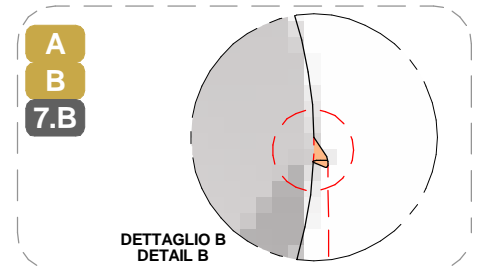
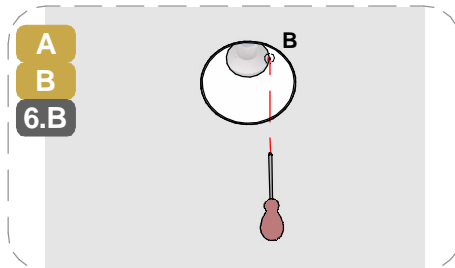
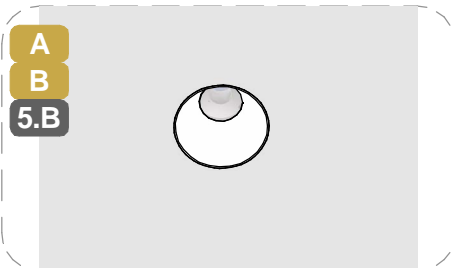
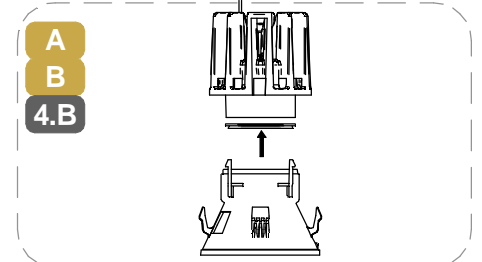
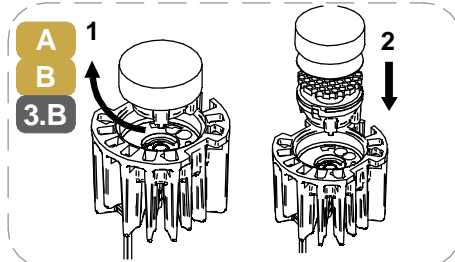
**SOSTITUZIONE O MODIFICA CORPI FRONTALI / LENTI / FILTRI / HC | FRONT PART / LENSES / FILTERS / HONEYCOMB REPLACEMENT | EPITAX R**

PREMERE I DENTINI CHE SPORGONO DALLA BASE DEL RADIATORE PER SGANCIARE IL CORPO FRONTALE.

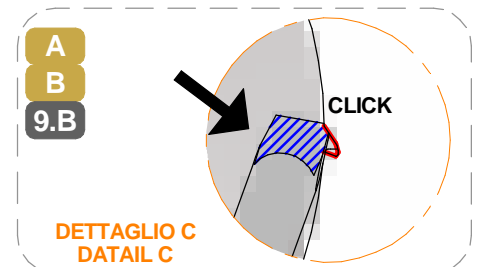
PUSH THE SNAPS COMING OUT THE RADIATOR BASE IN ORDER TO UNLOCK THE FRONTAL BODY



- 1) RUOTARE IN SENSO ORARIO LALENTE PER SGANCIARLA DALL'HOLDER
- 2) RIMUOVERE LO SCHERMO TRASPARENTE E INSERIRE/RIMUOVERE SOSTITUIRE L'HONEYCOMB O IL FILTRO.
- 1) CLOCKWISE ROTATE THE LENS TO UNLOCK IT FROM THE HOLDER
- 2) REMOVE THE TRASPARENTE CYLINDRICAL SCREEN IN ORDER TO APPLY/REMOVE/SUBSTITUTE THE HONEYCOMB OR THE FILTER

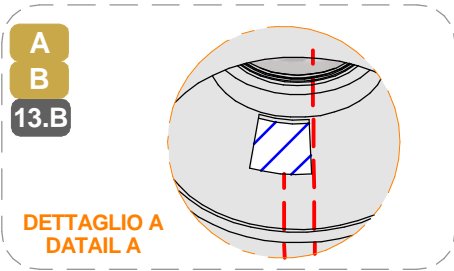
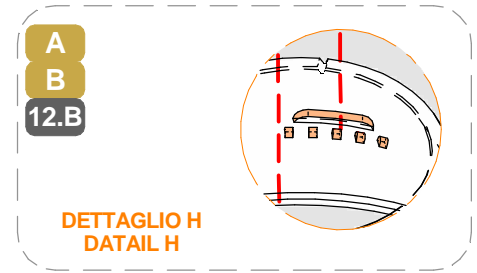
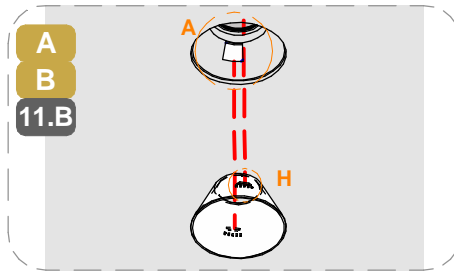
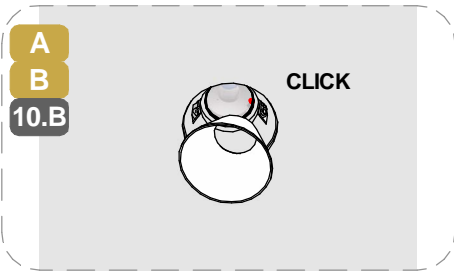


**PARTE SUPERIORE DEL DIFFUSORE PRINCIPALE, FARE ATTENZIONE A NON GRAFFIARE ALTRE PARTI**  
PUSH GENTLY WITH A FLAT SCREWDRIVER INTO THE NOTCH PLACED AT THE MAIN DIFFUSER TOP, MIND NOT TO SCRATCH OTHER PARTS

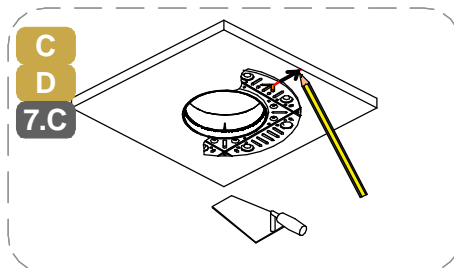
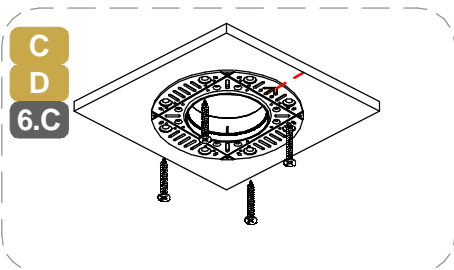
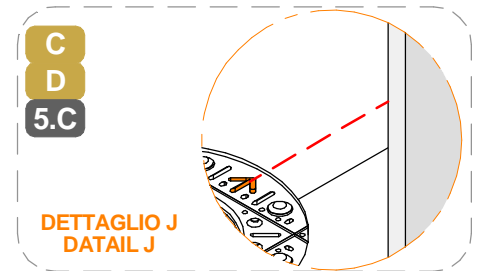
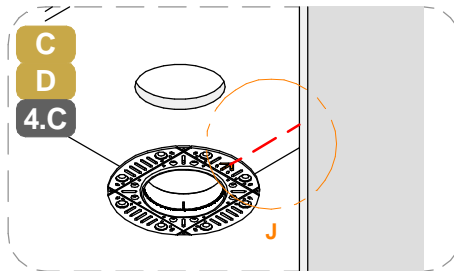
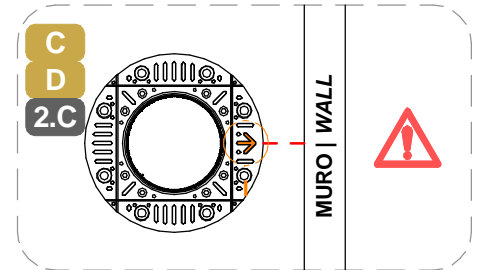
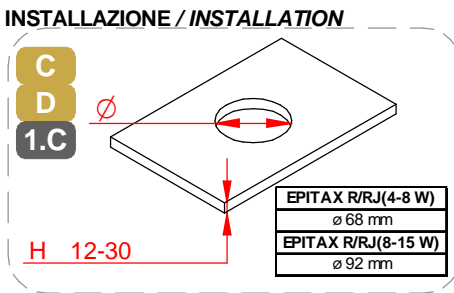
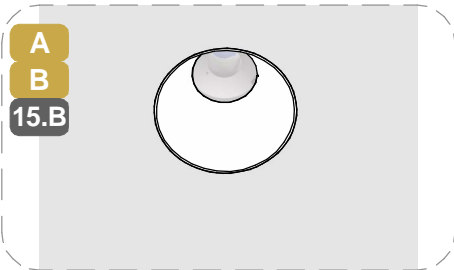
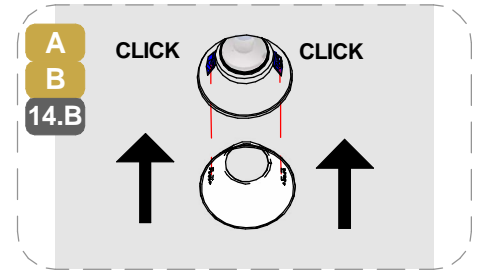


SERIE / SERIES: EPITAX R-EVO - EPITAX RJ-EVO - 4-9W | 9-14W

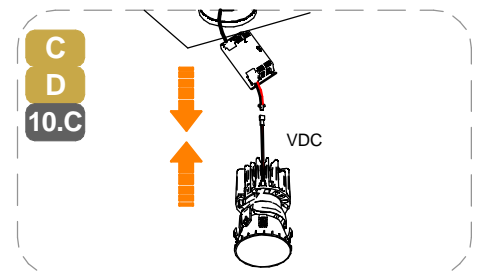
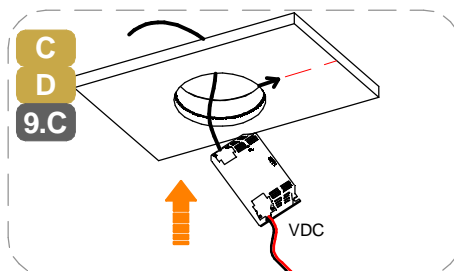
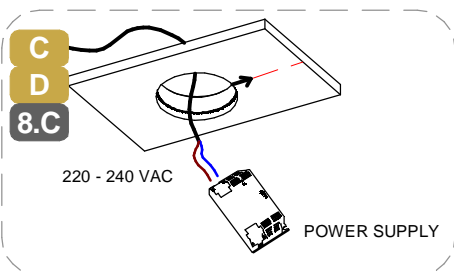
BRAND: i-L<sup>ED</sup>



ASSICURARSI CHE LA PARTE EVIDENZIATA IN ARANCIONE DEL DIFFUSORE SIA ALLINEATA CON QUELLA CONTRASSEGNA IN BLU DEL CORPO COME MOSTRATO  
MAKE SURE THAT THE DIFFUSER ORANGE HIGHLIGHTED PART ARE ALIGNED WITH THE BLU MARKED ONE OF THE FITTING BODY AS SHOWN



SEGNARE CON LA POSIZIONE DELLA FRECCIA PRESENTE SULLA CONTROCASSA DOPO AVER RASATO LA SUPERFICIE  
AFTER SKIMMING THE SURFACE, MARK THE POSITION OF THE ARROW SHOWN ON THE OUTERCASING

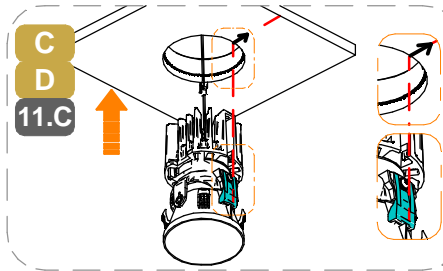


SERIE / SERIES: EPITAX R-EVO - EPITAX RJ-EVO - 4-9W | 9-14W

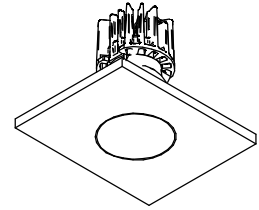
BRAND: i-L<sup>ED</sup>

ALLINEARE LA PARTE EVIDENZIATA CON IL SEGNO PRESENTE SULLA SUPERFICIE PER OTTENERA IL MASSIMO GRADO DI ROTAZIONE

ALIGN THE HIGHLIGHTED PART WITH THE MARK ON THE SURFACE TO ACHIEVE THE MAXIMUM DEGREE OF ROTATION.



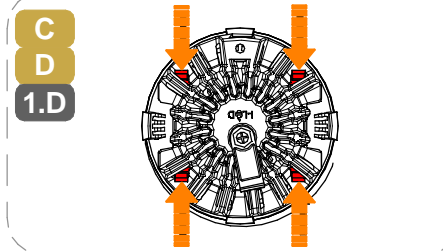
C  
D  
12.C



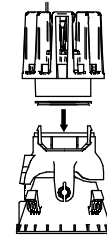
SOSTITUZIONE O MODIFICA CORPI FRONTALI /LENTI/FILTRI/HVC | FRONT PART/LENSES/FILTERS/HONEYCOMB REPLACEMENT | EPITAX RJ

PREMERE I DENTINI CHE SPORGONO DALLA BASE DEL RADIATORE PER SGANCIARE IL CORPO FRONTALE.

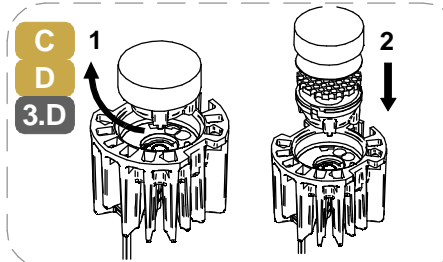
PUSH THE SNAPS COMING OUT THE RADIATOR BASE IN ORDER TO UNLOCK THE FRONTAL BODY



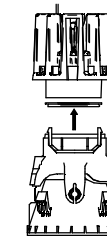
C  
D  
2.D



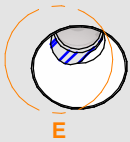
- 1) RUOTARE IN SENSO ORARIO LALENTE PER SGANCIARLA DALL'HOLDER
  - 2) RIMUOVERE LO SCHERMO TRASPARENTE E INSERIRE/RIMUOVERE SOSTITUIRE L'HONEYCOMB O IL FILTRO.
- 1) CLOCKWISE ROTATE THE LENS TO UNLOCK IT FROM THE HOLDER  
2) REMOVE THE TRANSPARENT CYLINDRICAL SCREEN IN ORDER TO APPLY/REMOVE/SUBSTITUTE THE HONEYCOMB OR THE FILTER



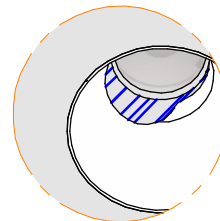
C  
D  
4.D



C  
D  
5.D

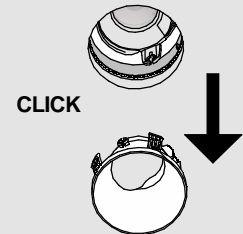


C  
D  
6.D

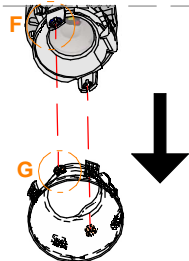


DETTAGLIO E  
DETAIL E

C  
D  
7.D

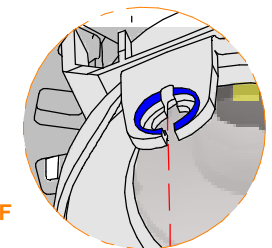


C  
D  
8.D



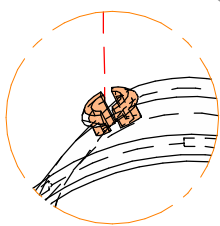
AFFERRARE LA PARTE ANTERIORE DALL'AREA CONTRASSEGATA IN BLU, FAR SCORRERE IL DITO IN QUEL VUOTO E TIRARE VERSO IL BASSO LA PARTE MARKED AREA, SLIDE THE FINGER INTO THAT VOID AND PULL DOWN THE PART

C  
D  
9.D



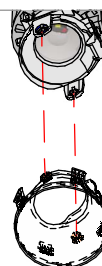
DETTAGLIO F  
DETAIL F

C  
D  
10.D

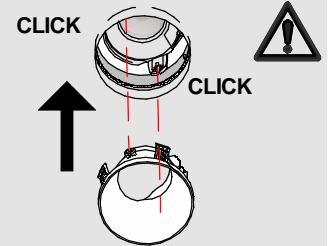


DETTAGLIO G  
DETAIL G

C  
D  
11.D



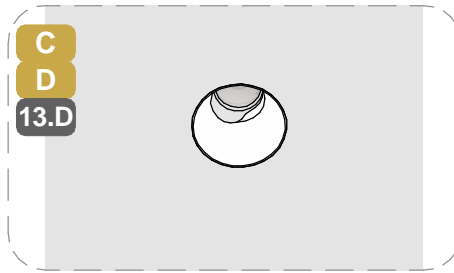
C  
D  
12.D



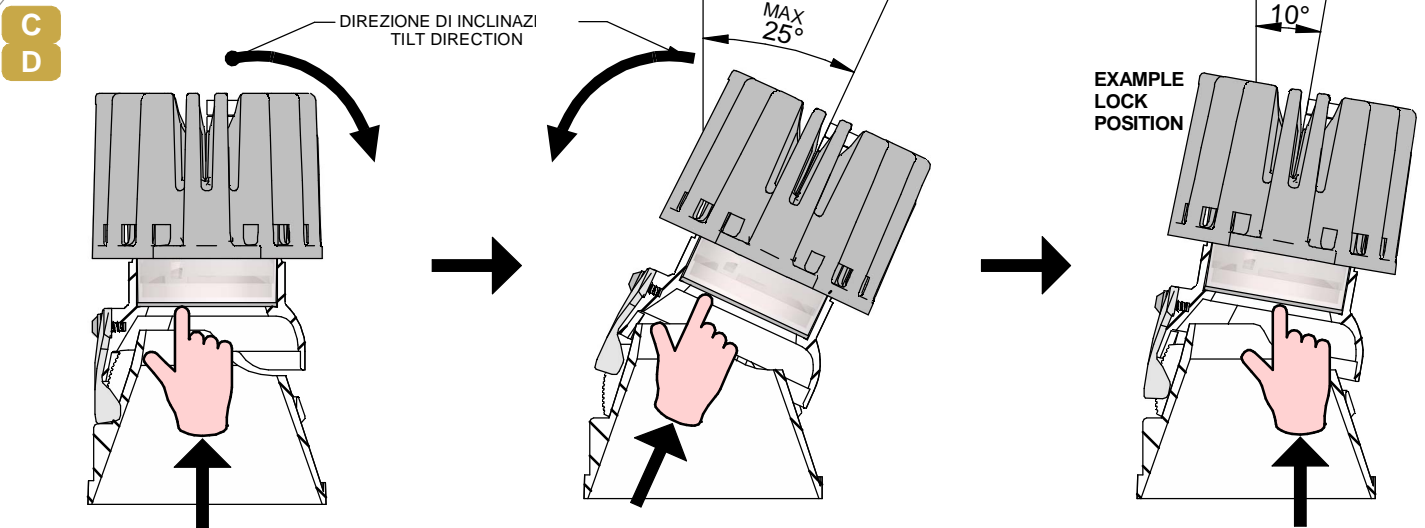
SERIE / SERIES: EPITAX R-EVO - EPITAX RJ-EVO - 4-9W | 9-14W

BRAND: i-L<sup>ED</sup>

DOPO AVER SOSTITUITO LE PARTI COME MOSTRATO. RIBLOCCARE IL RIFLETTORE ALLINEANDO LA PARTE EVIDENZIATA IN ARANCIONE CON QUELLA BLU  
AFTER THE PARTS REPLACEMENT AS SHOWN. RELOCK THE REFLECTOR ALIGNING THE ORANGE HIGHLIGHTED PART WITH THE BLU ONE



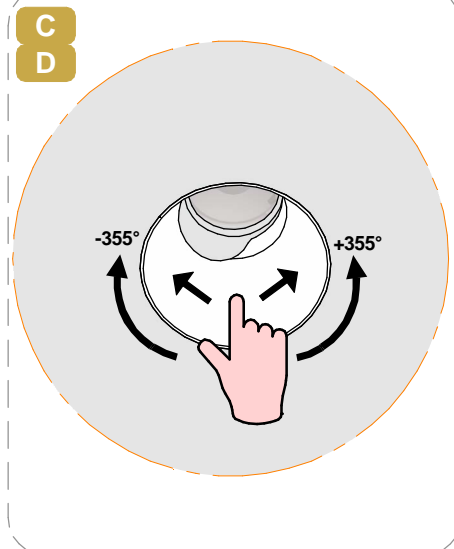
FUNZIONAMENTO REGOLAZIONE INCLINAZIONE E ROTAZIONE | TILTING AND ROTATION ADJUSTMENT FUNCTIONING | EPITAX RJ



ROTAZIONE | ROTATION

PER BASCULARE IL CORPO DELL'ARTICOLO, PREMERE SULLO SCHERMO TRASPARENTE NELLA PARTE OPPOSTA AL SENSO DI INCLINAZIONE, APPLICARE LO STESSO PRINCIPIO PER TORNARE ALLA POSIZIONE DI PARTENZA. PER BLOCCARE L'INCLINAZIONE PRIMA PORTARLA AL MASSIMO, SUCCESSIVAMENTE SPingere LO SCHERMO TRASPARENTE FINO A TROVARE L'INCLINAZIONE GRADITA

IN ORDER TO TILT THE FITTING PUSH ON THE TRANSPARENT SCREEN, APPLYING THE PRESSURE TO THE OPPOSITE SIDE OF THE TILTING DIRECTION, APPLY THE SAME PRINCIPLE TO RETURN TO THE INITIAL POSITION. TO LOCK THE TILT, FIRST BRING IT TO THE MAXIMUM, THEN PUSH THE TRANSPARENT SCREEN UNTIL YOU FIND THE DESIRED TILT.



PER RUOTARE IL RACCORDO SPingere SUL RIFLETTORE, RUOTARE A SINISTRA O A DESTRA PER RAGGIUNGERE LA POSIZIONE DESIDERATA

IN ORDER TO ROTATE THE FITTING PUSH ON THE REFLECTOR, SWIVEL LEFT OF RIGHT TO REACH THE DESIRED POSITION

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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

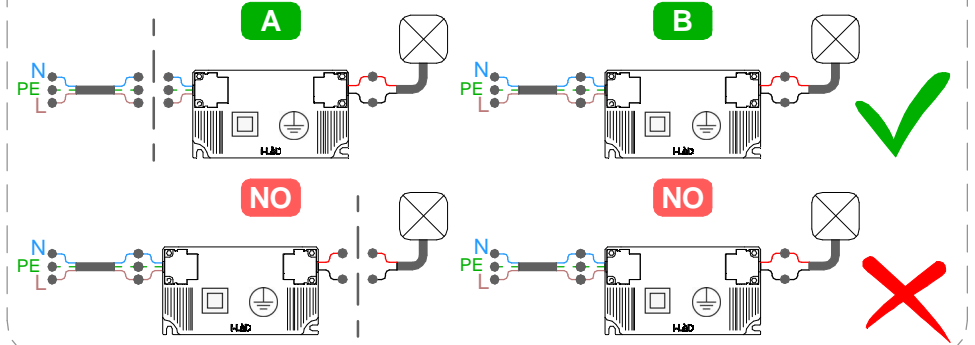
WHEN THE CIRCUIT IS COMPLETED AND SAFE, MCB CAN BE SET IN ON POSITION

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



## 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.

PER UN'INSTALLAZIONE SICURA, E' OBBLIGATORIO SEGUIRE LE DISTANZE SPECIFICATE

IT'S MANDATORY TO FOLLOW THESE DIMENSIONS FOR A SAFE INSTALLATION

DRIVER

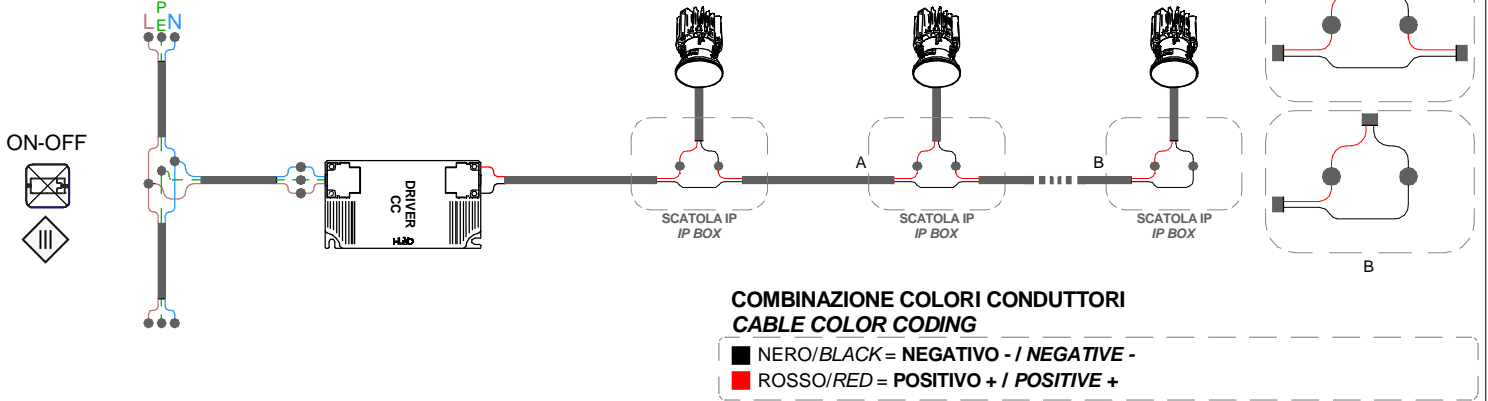
CORPO ILLUMINANTE CON RADIATORE INCLINATO  
LIGHT FITTING  
TILTED HEATSINK

DIM.	[mm]
A	100
B	100
C	100
D	100
E	100

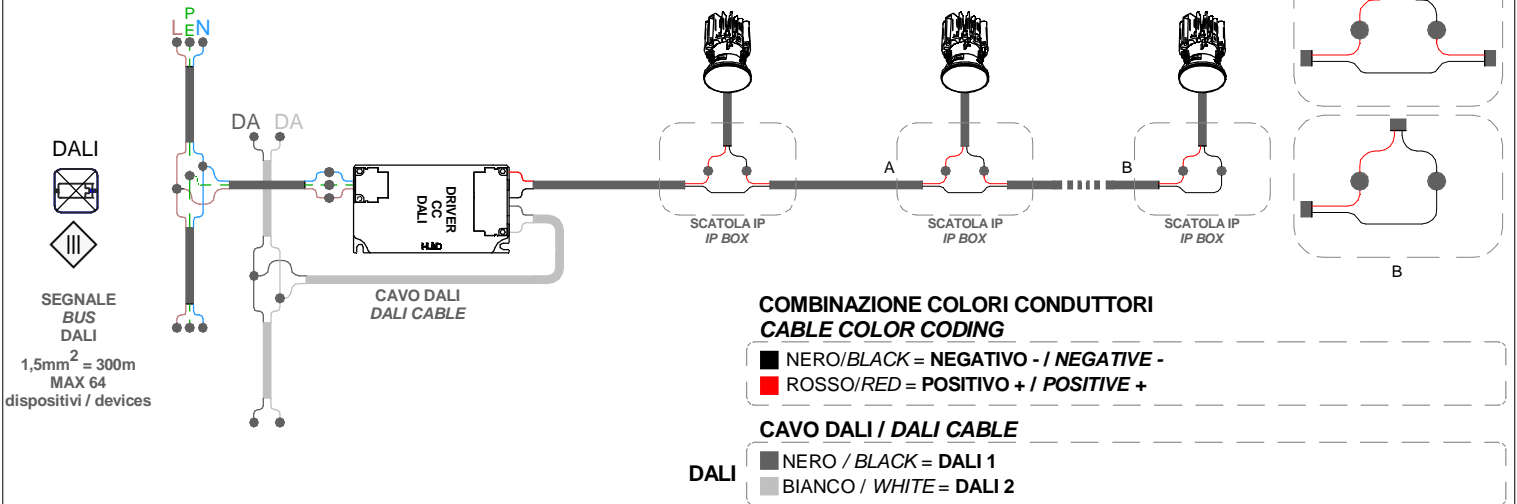
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BRAND: i-L<sup>ED</sup>

CABLAGGIO IN SERIE | CORRENTE COSTANTE  
SERIES WIRING | CONSTANT CURRENT



CABLAGGIO IN SERIE | CORRENTE COSTANTE  
SERIES WIRING | CONSTANT CURRENT



CABLAGGIO IN SERIE | CORRENTE COSTANTE  
SERIES WIRING | CONSTANT CURRENT

