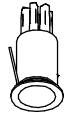
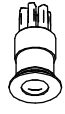
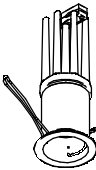
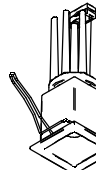
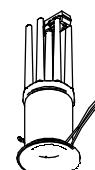


SERIE | SERIES : WARP_R, WARP_Q, VOS_R, VOS_Q, QUANTUM_R | 2-6.3 W DC

BRAND: i-L^èD



WARP_R		WARP_Q		VOS_R		VOS_Q		QUANTUM_R	
A		C		E		G		I	
$\phi 35$ C01041 C01042 2W - 630mA 3W - 1000mA		$\square 35$ C01241 C01242 2W - 630mA 3W - 1000mA		$\phi 35$ C01378 C01379 2W - 630mA 3W - 1000mA		$\square 35$ C01380 C01381 2W - 630mA 3W - 1000mA		$\phi 24$ C01038 2W - 630mA 3W - 1000mA	
B		D		F		H		L	
$\phi 42$ C00119 2W 630mA C00052 4.5W 500mA 6.3W 700mA C00053 4.5W 500mA 6.3W 700mA		$\square 42$ C00120 2W 630mA C00054 4.5W 500mA 6.3W 700mA C00055 4.5W 500mA 6.3W 700mA		$\phi 42$ C00064 2W 630mA C00046 4.5W 500mA 6.3W 700mA C00047 4.5W 500mA 6.3W 700mA		$\square 42$ C00063 2W 630mA C00040 4.5W 500mA 6.3W 700mA C00045 4.5W 500mA 6.3W 700mA		$\phi 42$ C00117 2W 630mA C00048 4.5W 500mA 6.3W 700mA C00049 4.5W 500mA 6.3W 700mA	

CODICI / CODES

CODE	Dimensions [mm]	Power [W]	Voltage [V]	Current [mA]	Weight [Kg]	Safety Class	IP	CRI	Color Temp. [°K]		Energy Class	N° Light Source	Conn. Type
									2700	3000			
C00040	109x□42	4,5 6,3	9	500 700	0,11	3	44	90	E	E	E	1	Y
C00045					0,11	3			E	E	E		
C00046	109xØ42				0,11	3			E	E	E		
C00047					0,11	3			E	E	E		
C00048	114xØ42				0,11	3			E	E	E		
C00049					0,11	3			E	E	E		
C00052					0,13	3			E	E	E		
C00053					0,13	3			E	E	E		
C00054	110x□42				0,13	3			E	E	E		
C00055					0,13	3			E	E	E		
C00063	109x□42	2	3	630	0,11	3		80	E	E	E		
C00064					0,11	3			E	E	E		
C00117					0,11	3			E	E	E		
C00119					0,13	3			E	E	E		
C00120					0,13	3			E	E	E		
C01038	79xØ24	2 3		630 1000	0,047	3		90	E	E	E		
C01041	0,047				3	E			E	E			
C01042	0,047				3	E			E	E			
C01241	70x□35				0,047	3			E	E	E		
C01242					0,047	3			E	E	E		
C01378	61xØ35				0,048	3			E	E	E		
C01379					0,048	3			E	E	E		
C01380	62x□35				0,048	3			E	E	E		
C01381					0,048	3			E	E	E		

SERIE | SERIES : WARP_R, WARP_Q, VOS_R, VOS_Q, QUANTUM_R | 2-6.3 W DC

BRAND: i-L^{ED}

*LED-FGI781

FOGLIO DI INSTALLAZIONE ACCESSORIO
ACCESSORY INSTALLATION MANUAL

ACCESSORI NON INCLUSI NOT INCLUDED ACCESSORIES

CONTROCASSA PER INSTALLAZIONE A RASO
RECESSED CASING FOR FLUSH INSTALLATION

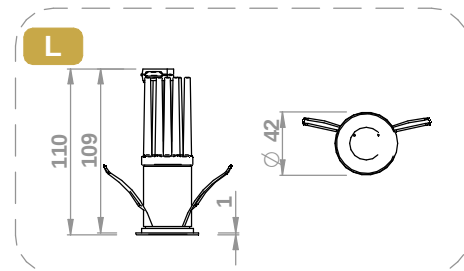
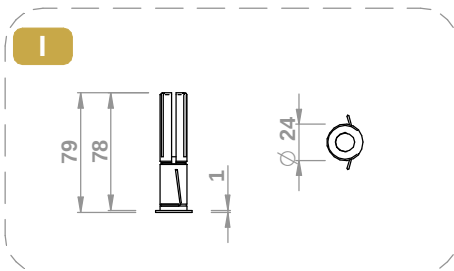
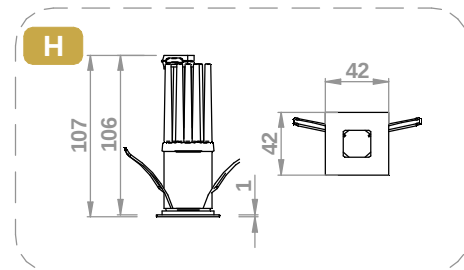
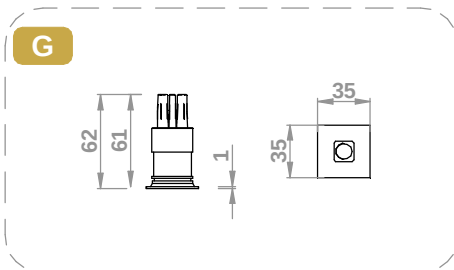
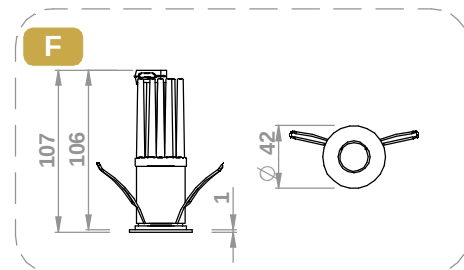
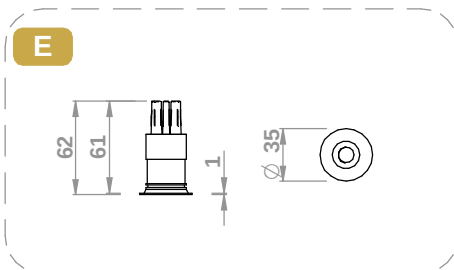
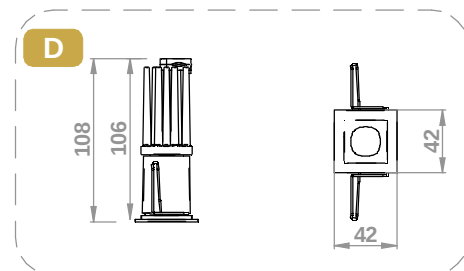
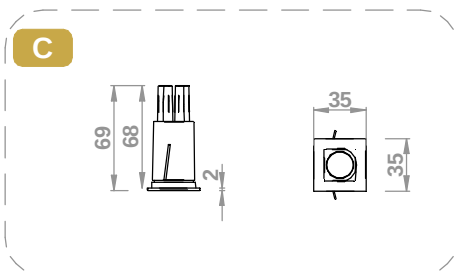
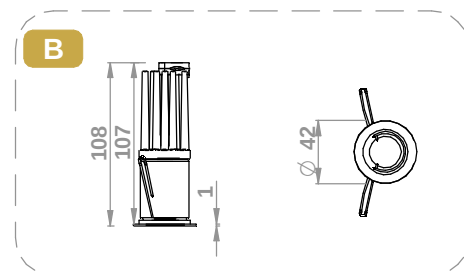
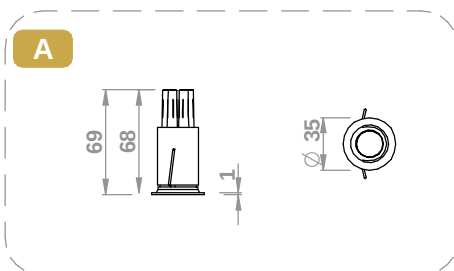
Vos_R Ø 42



99848

*LED-FGI781

DIMENSIONI DIMENSIONS



CODICI / CODES

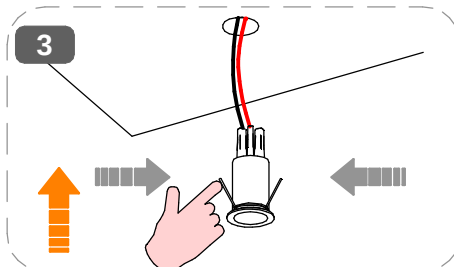
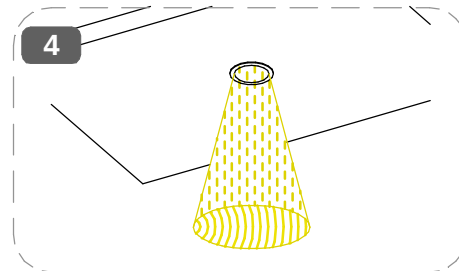
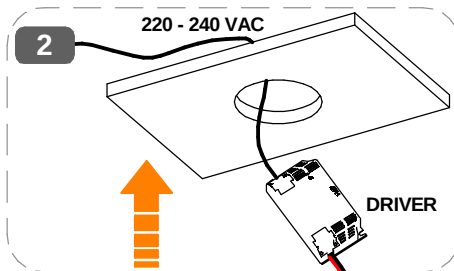
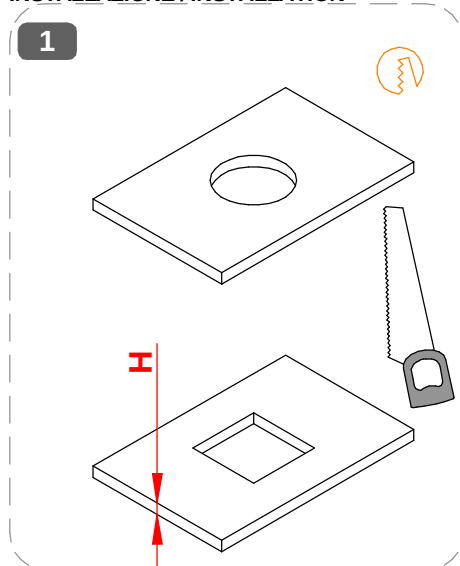
CODE	Drywall	Solid Surfaces	H [mm]
	Installation Hole [mm]	Installation Hole [mm]	
C00040	Ø35	Ø36	min 5 max 20
C00045			
C00046			
C00047			
C00048			
C00049			
C00052			
C00053			
C00054	□35	□36	
C00055			
C00063	Ø35	Ø36	
C00064			
C00117			
C00119			
C00120	□35	□36	
C01038	Ø20	Ø21	
C01041	Ø29	Ø30	
C01042			
C01241			
C01242			
C01378			
C01379			
C01380			
C01381			

SERIE | SERIES : WARP_R, WARP_Q, VOS_R, VOS_Q, QUANTUM_R | 2-6.3 W DC

BRAND: i-LED

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

INSTALLAZIONE / INSTALLATION

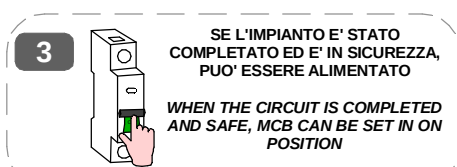
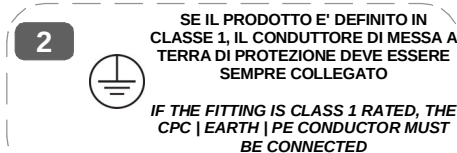


TIPO DI CONNESSIONE TYPE OF CONNECTION

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 damaged, it must only be replaced by the manufacturer, its service department or equivalent qualified personell in order to avoid danger.

CABLAGGIO / WIRING

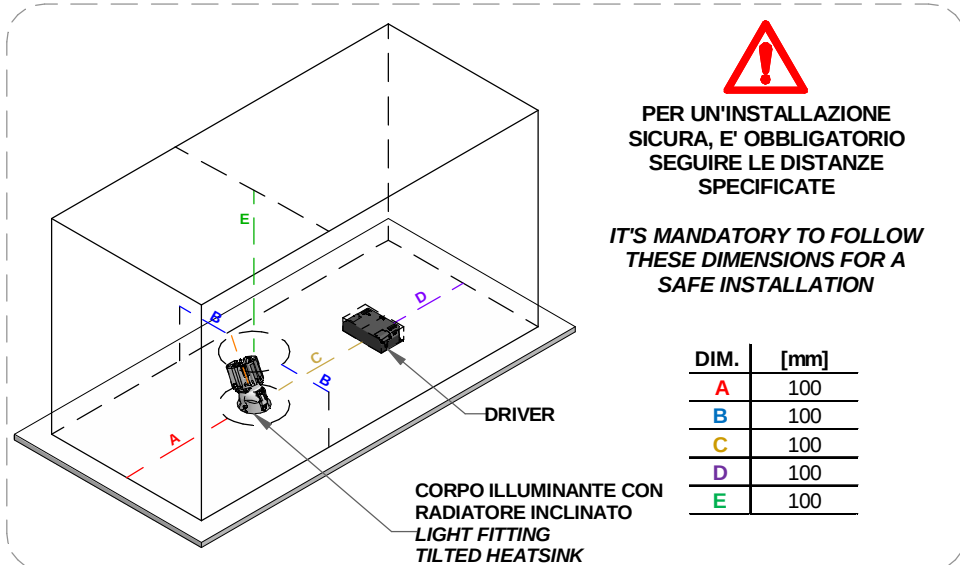
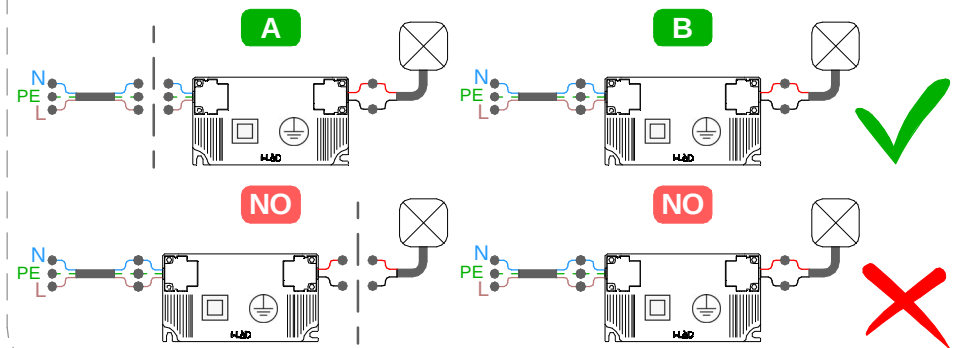


SE IL PRODOTTO E' DEFINITO IN CLASSE 3, IL CIRCUITO SECONDARIO A BASSA TENSIONE DEVE ESSERE COLLEGATO ALL'ALIMENTATORE PRIMA CHE QUESTO SIA SOTTO TENSIONE

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 : WARP_R, WARP_Q, VOS_R, VOS_Q, QUANTUM_R | 2-6.3 W DC

BRAND: i-Led

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

CC N° MAX
DEVICES

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

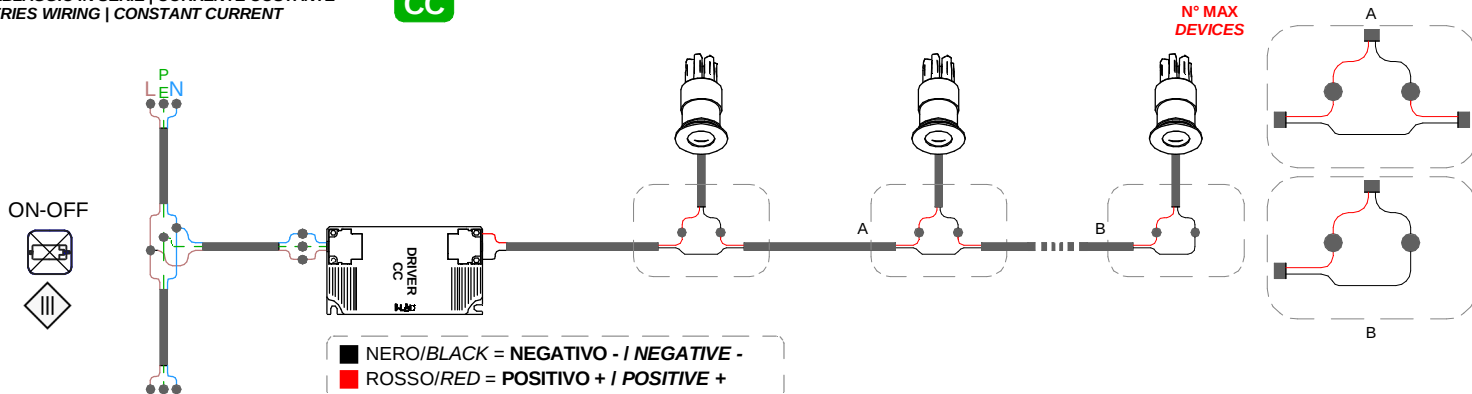
TIPO TYPE	ON-OFF										0/1-10V + 24V CV	0/1-10V	DALI + 24V CV	DALI2 PUSH					
CODE	89147	89146	99129	99377	99735	99105	99147	C-E100046	C-E100033	99710	99733	99713	99711	C-E100047	C-E100005	C-E100001	C-E100034	83323	C-E100011
C00040		1		1-2	1*		2-3*				1*				1	1-2		1*	2-4*
C00045		1		1-2	1*		2-3*				1*				1	1-2		1*	2-4*
C00046		1		1-2	1*		2-3*				1*				1	1-2		1*	2-4*
C00047		1		1-2	1*		2-3*				1*				1	1-2		1*	2-4*
C00048		1		1-2	1*		2-3*				1*				2	1-3		1*	2-4*
C00049		1		1-2	1*		2-3*				1*				2	1-3		1*	2-4*
C00052		1		1-2	1*		2-3*				1*				2	1-3		1*	2-4*
C00053		1		1-2	1*		2-3*				1*				2	1-3		1*	2-4*
C00054		1		1-2	1*		2-3*				1*				2	1-3		1*	2-4*
C00055		1		1-2	1*		2-3*				1*				2	1-3		1*	2-4*
C00063	1-2		3-6			6-12*				1-6		1-6							
C00064	1-2		3-6			6-12*				1-6		1-6							
C00117	1-2		3-6			6-12*				1-6		1-6							
C00119	1-2		3-6			6-12*				1-6		1-6							
C00120	1-2		3-6			6-12*				1-6		1-6							
C01038	1-2		3-6			6-12*	1-6*	4-12*		1-6		1-6		1-3*			4-12*		
C01041	1-2		3-6			6-12*	1-6*	4-12*		1-6		1-6		1-3*			4-12*		
C01042	1-2		3-6			6-12*	1-6*	4-12*		1-6		1-6		1-3*			4-12*		
C01241	1-2		3-6			6-12*	1-6*	4-12*		1-6		1-6		1-3*			4-12*		
C01242	1-2		3-6			6-12*	1-6*	4-12*		1-6		1-6		1-3*			4-12*		
C01378	1-2		3-6			6-12*	1-6*	4-12*		1-6		1-6		1-3*			4-12*		
C01379	1-2		3-6			6-12*	1-6*	4-12*		1-6		1-6		1-3*			4-12*		
C01380	1-2		3-6			6-12*	1-6*	4-12*		1-6		1-6		1-3*			4-12*		
C01381	1-2		3-6			6-12*	1-6*	4-12*		1-6		1-6		1-3*			4-12*		

* NON PASSA PER IL FORO DI INCASSO DEL PRODOTTO | IT DOES NOT FIT THROUGH THE PRODUCT'S RECESSED MOUNTING HOLE

NERO / BLACK = 500mA ARANCIONE / ORANGE = 630mA ROSSO / RED = 700mA BLU / BLUE = 1000mA

CABLAGGIO IN SERIE | CORRENTE COSTANTE
SERIES WIRING | CONSTANT CURRENT

CC



CABLAGGIO IN SERIE | CORRENTE COSTANTE
SERIES WIRING | CONSTANT CURRENT

CC

