

INFORMAZIONI TECNICHE - TECHNICAL INFORMATION

Tensione nominale - Rated voltage	Vedi tabella elenco prodotti - See product list table
Frequenza - Frequency	--
Classe di isolamento - Insulation class	CLASSE III
Temperatura ambiente di utilizzo - Ambiente temperature for using	-20°C ÷ +50°C
Grado di protezione - Degree of protection	IP 68
Potenza - Power	Vedi tabella elenco prodotti - See product list table

Installazione / Manutenzione - Installation / Maintenance

L'articolo dovrà essere installato da personale qualificato, **seguendo le normative d'installazione vigenti del paese di appartenenza**; in caso di malfunzionamento o necessità di manutenzione della plafoniera contattare il servizio clienti LINEA LIGHT: support@linealight.com.

È VIETATO APRIRE/ TOCCARE L'ARTICOLO MENTRE È IN FUNZIONE;

Qualora non vengano rispettate le regole indicate, **l'azienda LINEA LIGHT declina ogni tipologia di responsabilità.**

The item must be installed by qualified personnel, **in accordance with the installation regulations in force in the country in question**; in case of ceiling light malfunction or need for maintenance contact LINEA LIGHT customer service: support@linealight.com.

IT IS FORBIDDEN TO OPEN/TOUCH THE ITEM WHILE IT IS IN OPERATION;

If the indicated rules are not respected, **the LINEA LIGHT company declines any type of responsibility.**

UTILIZZO CONFORME:

L'apparecchio è garantito esclusivamente se l'articolo in questione sia stato installato seguendo le istruzioni riportate in questo manuale istruzioni e da quello generale presente all'interno dell'imballo e/o scaricabile dal nostro sito www.linealight.com;

Un utilizzo scorretto dell'apparecchio può influire sulla durata utile della lampada e/o potrebbe avere un guasto precoce.

Per ulteriori avvertenze e spiegazione di eventuali simboli vedere il foglio istruzioni generale.

Conservare le presenti istruzioni per futuri lavori di installazione/manutenzione.

APPROPRIATE USE:

The appliance is guaranteed only if the item in question has been installed following the instructions given in this instruction manual and from the general one inside the packaging and/or downloadable from our website www.linealight.com;

Improper use of the fixture may affect the lamp life and/or may have premature failure.

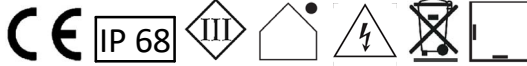
For further warnings and explanation of any symbols, see the general instruction sheet.

Keep these instructions for future installation/maintenance work.

(ITA) - I prodotti devono essere installati tassativamente con alimentazioni, cablaggi e accessori originali del Gruppo Linea Light, o eventualmente approvati dall'azienda. L'utilizzo di accessori non originali, o non approvati, determina il decadimento di ogni garanzia sul prodotto. (ENG) - All power supply, wiring and accessories used for product installation shall be original Linea Light Group parts or approved by the company. The warranty will become void if non original or non approved parts are used. (FRA) - Les produits doivent impérativement être installés avec des alimentations, des câblages et des accessoires Linea Light Group, ou qui ont été approuvés par l'entreprise. L'utilisation d'accessoires non d'origine, ou non approuvés, entraîne la déchéance de toute garantie sur le produit. (ESP) - Los productos se han de instalar obligatoriamente con alimentaciones, cableados y accesorios originales de Linea Light Group o, de otra forma, deben ser aprobados por la empresa misma. El uso de accesorios no originales, o no aprobados, anula todas las garantías del producto. (GER) Die Produkte müssen obligatorisch mit Originalstromversorgung, Originalkabeln und Originalzubehör der Linea Light Group oder mit Teilen, die von der Linea Light Group ausdrücklich empfohlen sind, installiert werden. Die Verwendung von nicht originalen oder nicht vom Hersteller empfohlenem Zubehör führt zu einem sofortigen Verfall vom Garantieanspruch für das Produkt.

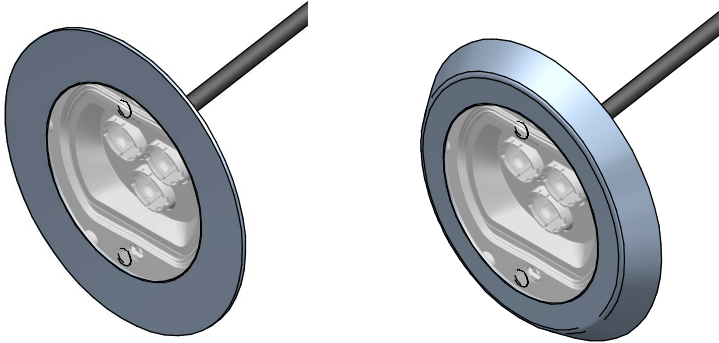
SERIE / SERIES: NAUTILUS

BRAND: i-LèD



NAUTILUS_RF

NAUTILUS_R



ACCESSORI NON INCLUSI
ACCESSORIES NOT INCLUDED

ELENCO ARTICOLI
LIST OF FIXTURES

TYPE	CODE	D (mm)	POWER	INPUT	
NAUTILUS_RF	84031	108	4,5W	12V	
	84032		4W	350mA	
	84033	148	14W	12V	
	84034		13W	350mA	
	84037		26W	12V	
	NAUTILUS_R	84039	230	18W	500mA
		84038		38W	12V
84040		145	25W	700mA	
84035			14W	12V	
84036			13W	350mA	
NAUTILUS_R		84041	226	26W	12V
		84043		18W	500mA
		84042		38W	12V
	84044	25W		700mA	

NAUTILUS_RF 4W - 4,5W
A. 83140
A. 83140

NAUTILUS_RF 13W - 14W
A. 83141
A. 83141

NAUTILUS_RF 18W - 25W
- 26W - 38W
A. 83142
A. 83142

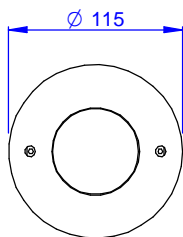
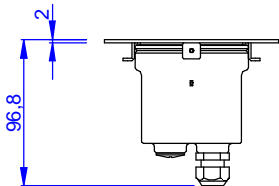
NAUTILUS_R 13W - 14W
A. 83141
A. 83141

NAUTILUS_R 18W - 25W -
26W - 38W
A. 83142
A. 83142

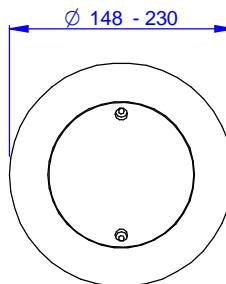
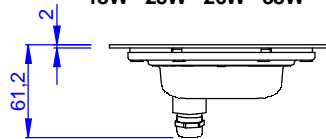


DIMENSIONI
DIMENSIONS

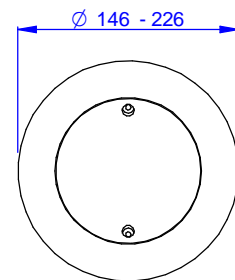
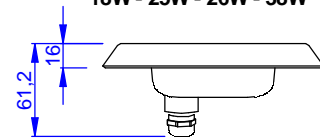
NAUTILUS_RF 4W - 4,5W



NAUTILUS_RF 13W - 14W -
18W - 25W - 26W - 38W

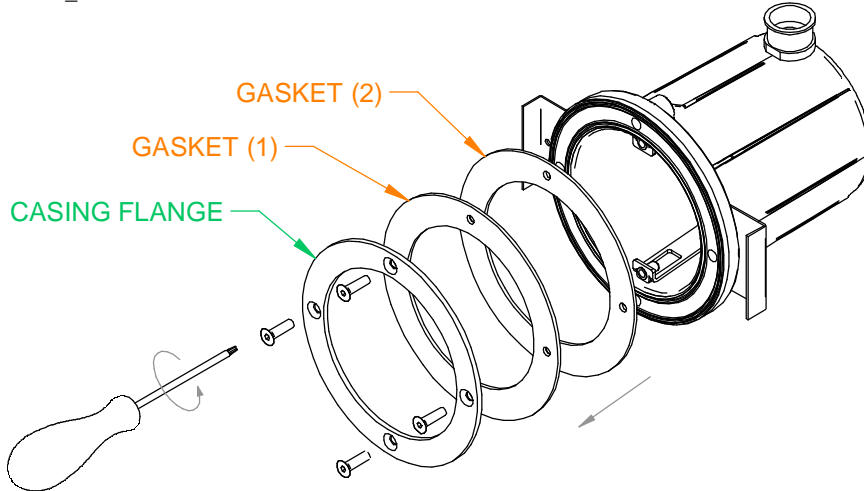


NAUTILUS_R 13W - 14W -
18W - 25W - 26W - 38W

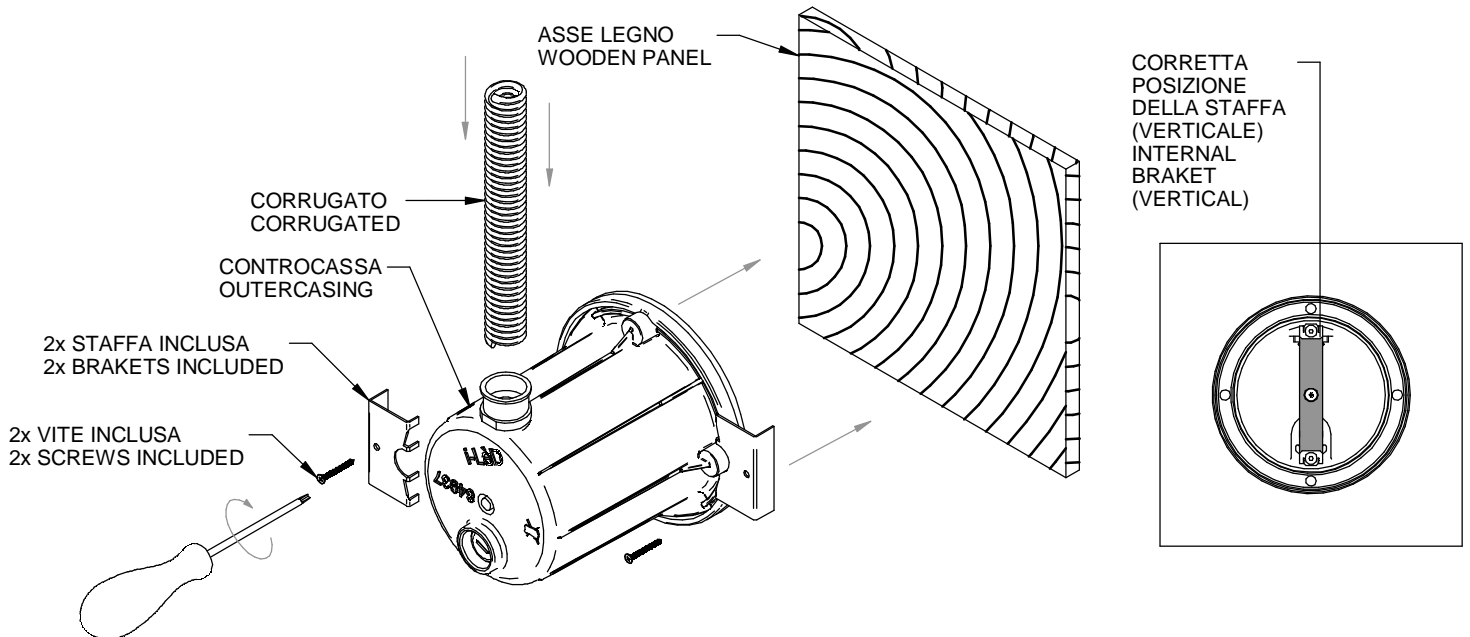


1

**SOLO PER NAUTILUS_R RIMUOVERE DALLA CONTROCASSA LA FLANGIA E LE 2 GUARNIZIONI PER I PASSAGGI SUCCESSIVI
ONLY FOR NAUTILUS_R REMOVE THE FLANGE AND THE 2 GASKETS FROM THE OUTERCASING FOR THE NEXT STEPS**

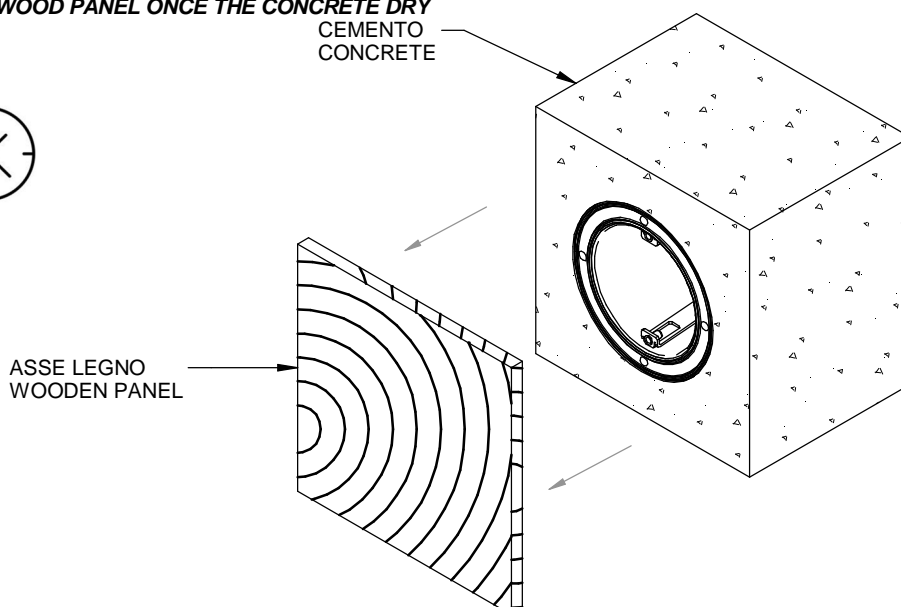
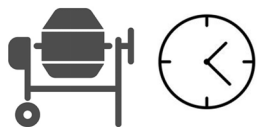


**FISSARE LA CONTROCASSA AD UN PANNELLO DI LEGNO PER POSIZIONARLA NEL GETTO DI CEMENTO, POSIZIONARE LA CONTROCASSA CON LA STAFFA INTERNA IN VERTICALE COME IN FIGURA. LA CONTROCASSA UNA VOLTA ASCIUTTO IL CEMENTO DEVE ESSERE A RASO AL GETTO.
FIX THE FIXING OUTERCASING TO A WOODEN PANEL TO POSITION IT IN THE CONCRETE CASTING, POSITION THE OUTERCASING WITH THE INTERNAL BRACKET VERTICAL AS IN THE FIGURE. THE OUTERCASING ONCE DRY THE CONCRETE MUST BE SATIN ON THE CASTING.**



2

**RIMUOVERE IL PANNELLO DI LEGNO UNA VOLTA ASCIUGATO IL CEMENTO
REMOVE THE WOOD PANEL ONCE THE CONCRETE DRY**

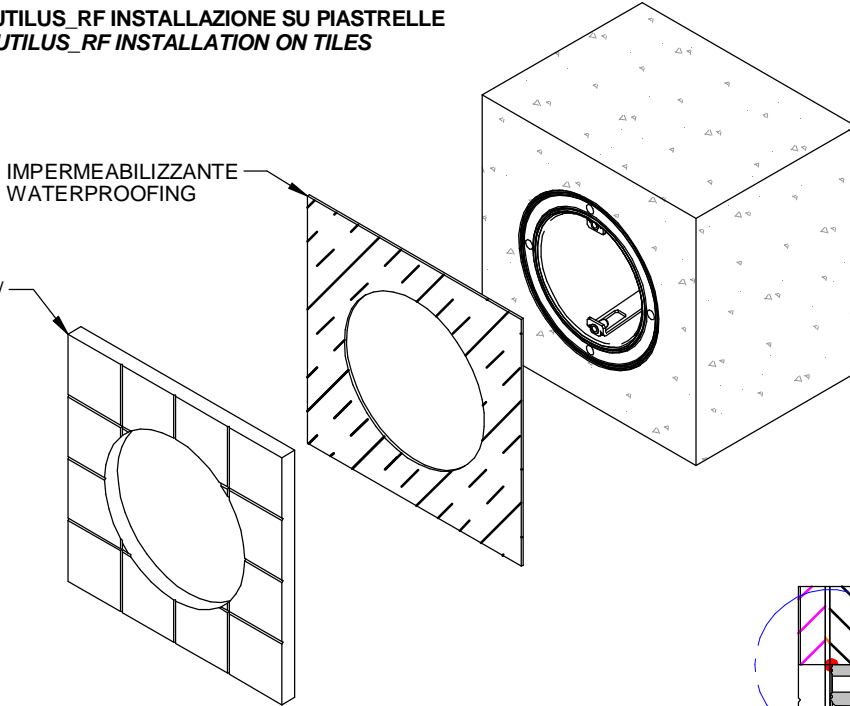


3.A SOLO PER NAUTILUS_RF INSTALLAZIONE SU PIASTRELLE
ONLY FOR NAUTILUS_RF INSTALLATION ON TILES

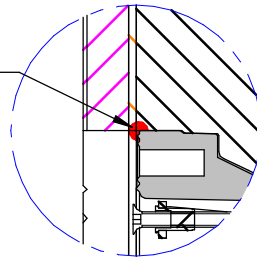


IMPERMEABILIZZANTE
WATERPROOFING

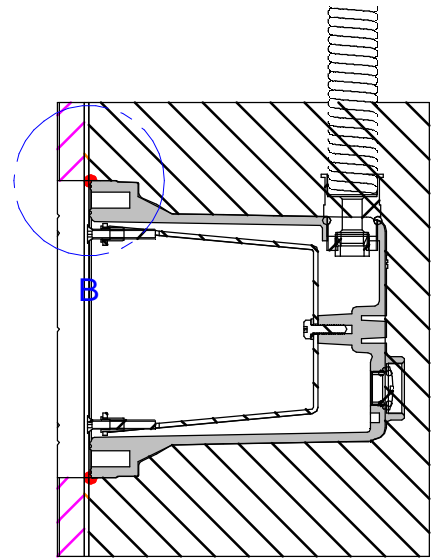
PIASTRELLE/
MOSAICO
TILES



SIGILLARE CON MASTICE
IDROESPANSIVO



DETTAGLIO B



min 10mm MAX 18mm
IMPERMEABILIZZANTE + PIASTRELLA/MOSAICO

Corrugato /
Corrugated Pipe

Impermeabilizzazione /
Waterproofing

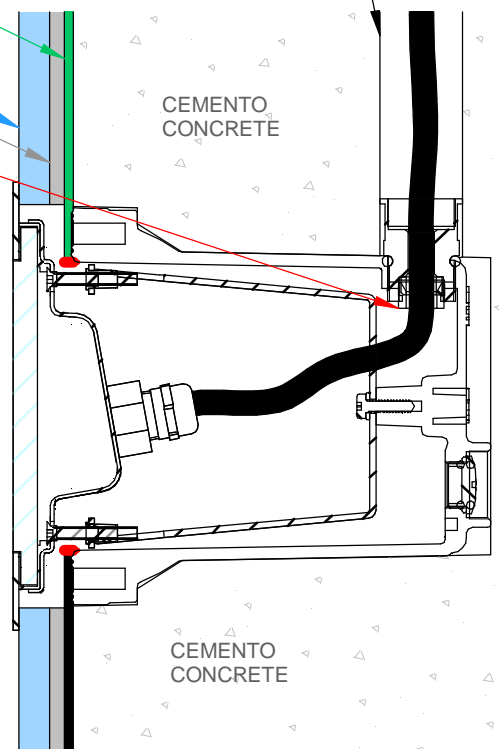
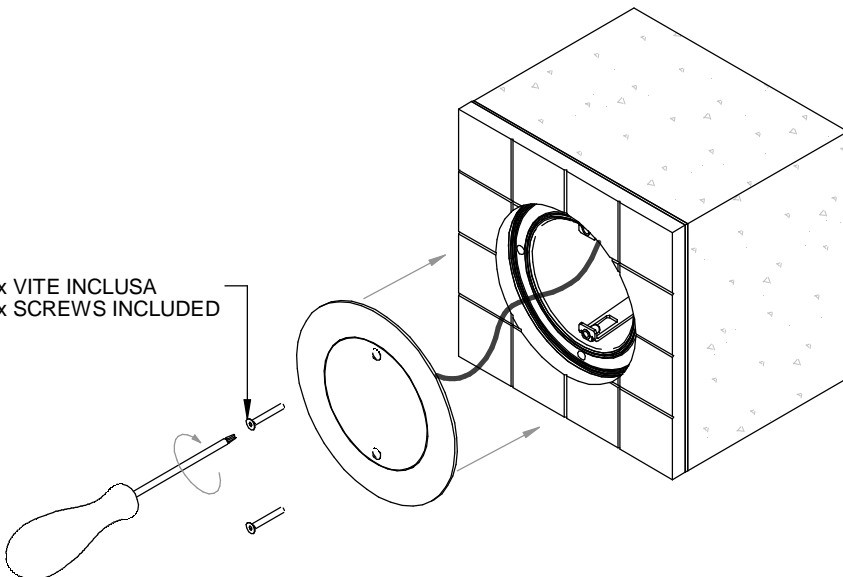
Piastella / Tile

Collante / adhesive

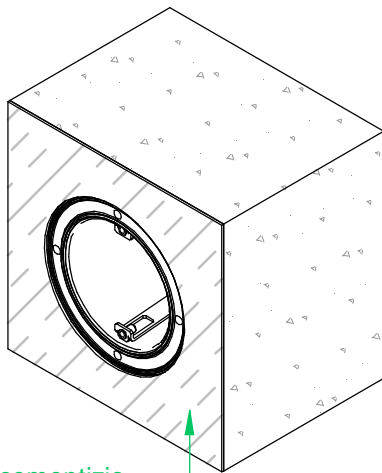
! Chiudere bene il
pressacavo

4.A

2x VITE INCLUSA
2x SCREWS INCLUDED

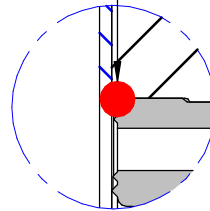


3.B SOLO PER NAUTILUS_R INSTALLAZIONE SU IMPERMEABILIZZANTE
ONLY FOR NAUTILUS_R INSTALLATION ON WATERPROOFING

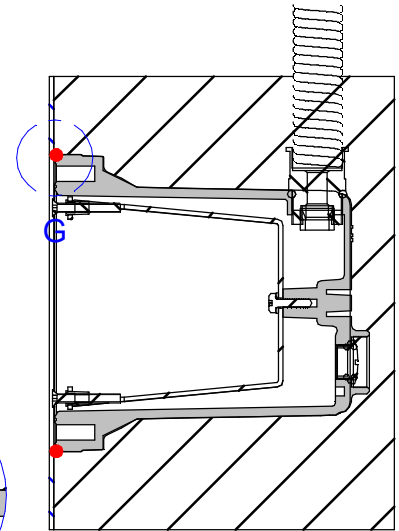


Isolante elastico cementizio
Elastic cementitious insulation

SIGILLARE CON MASTICE IDROESPANSIVO

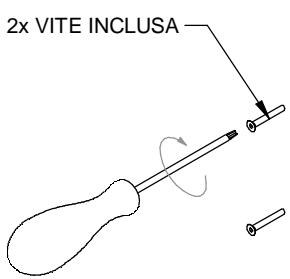


DETTAGLIO G



4.B

2x VITE INCLUSA



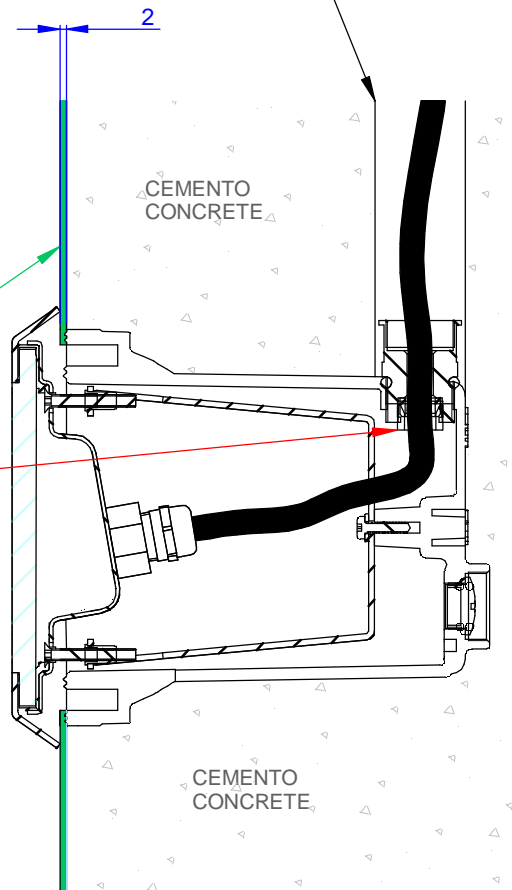
Isolante elastico cementizio
Elastic cementitious insulation



Chiudere bene il pressacavo

Corrugato /
Corrugated Pipe

CEMENTO
CONCRETE

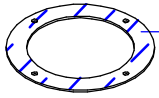


CEMENTO
CONCRETE

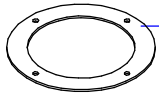
3.C

SOLO PER NAUTILUS_R INSTALLAZIONE SU TELO
ONLY FOR NAUTILUS_R INSTALLATION ON CANVAS

GUARNIZIONE / GASKET

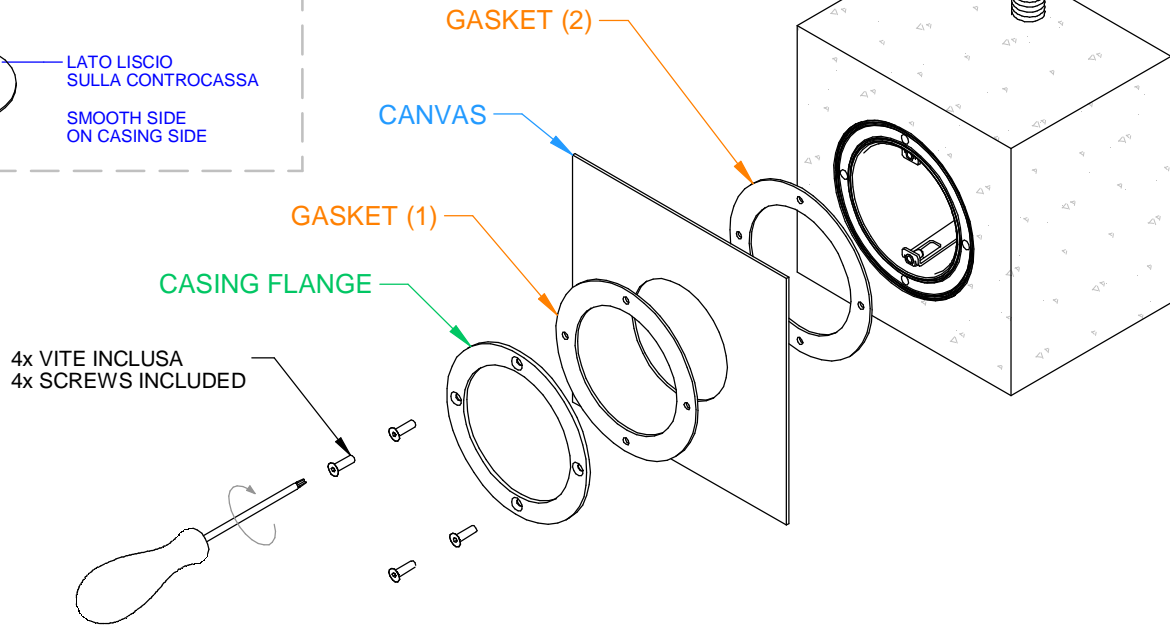


LATO ADESIVO
SUL TELO
ADHESIVE SIDE
ON THE CANVAS

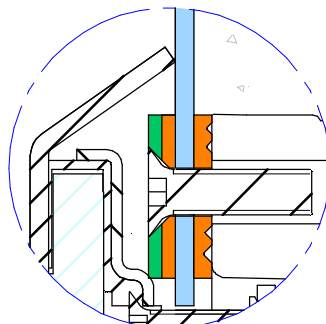
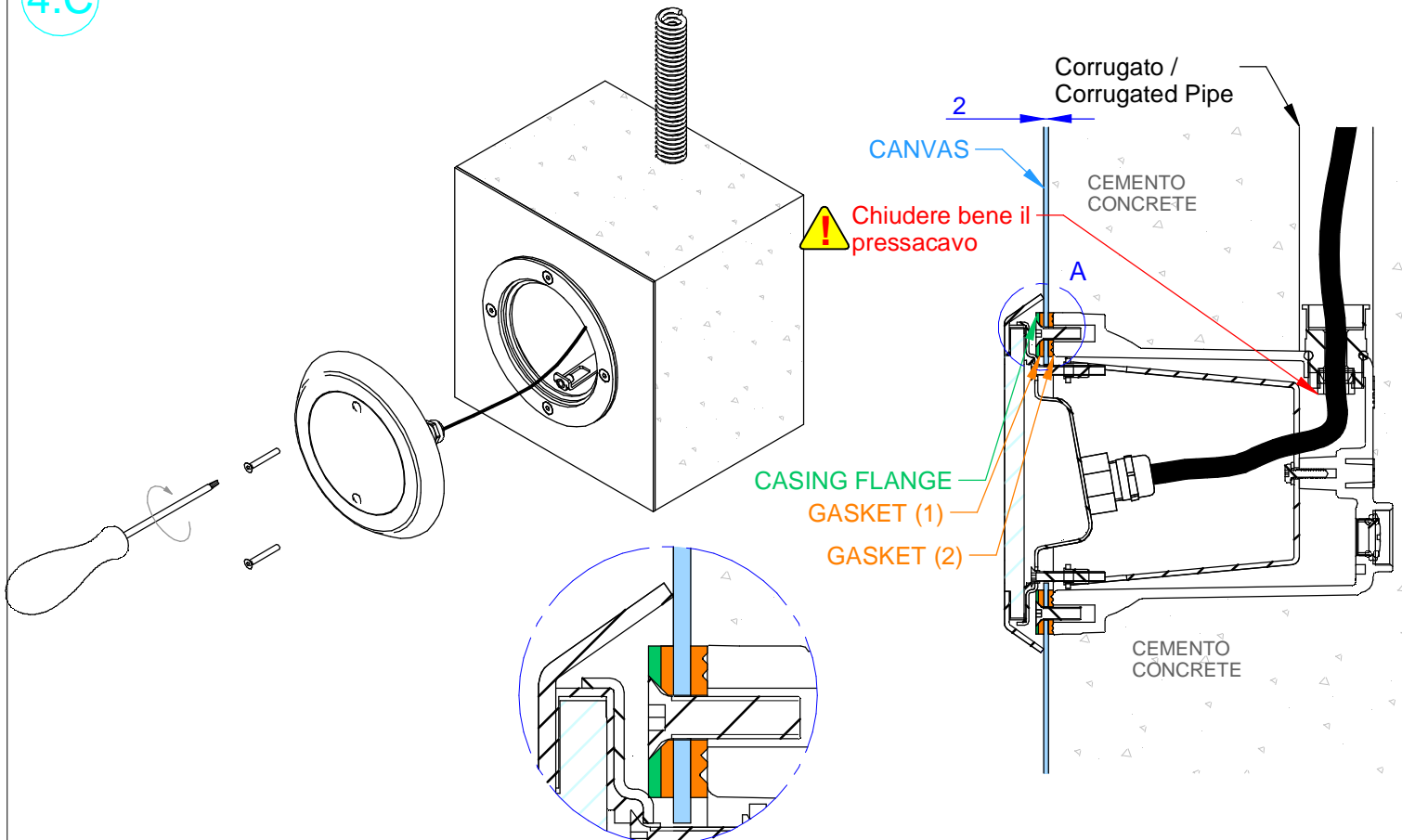


LATO LISCIO
SULLA CONTROCASSA
SMOOTH SIDE
ON CASING SIDE

Ø CASING	Ø CANVAS
95mm	89mm
174mm	168mm



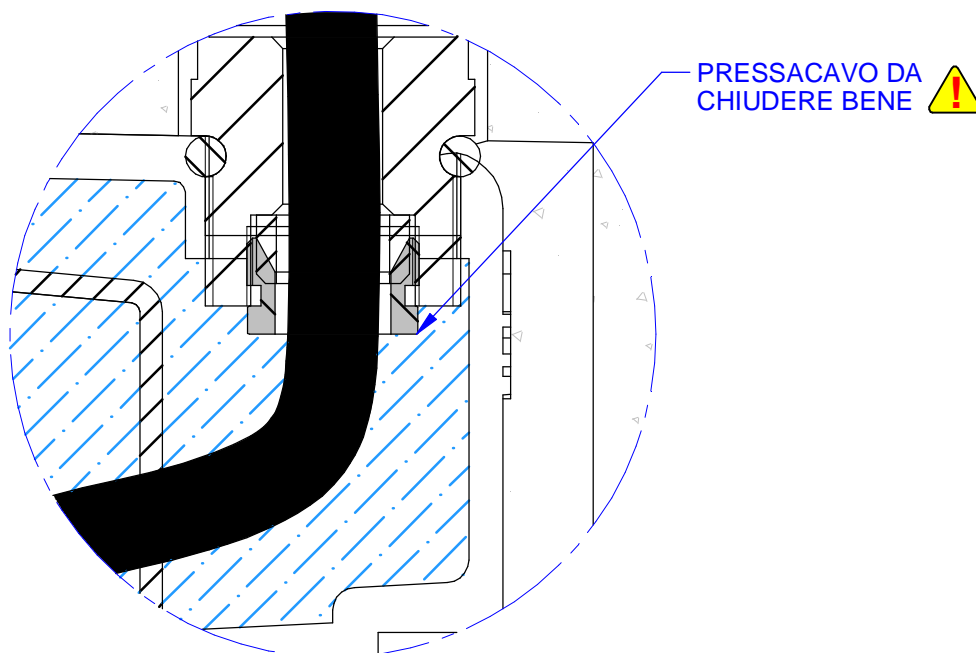
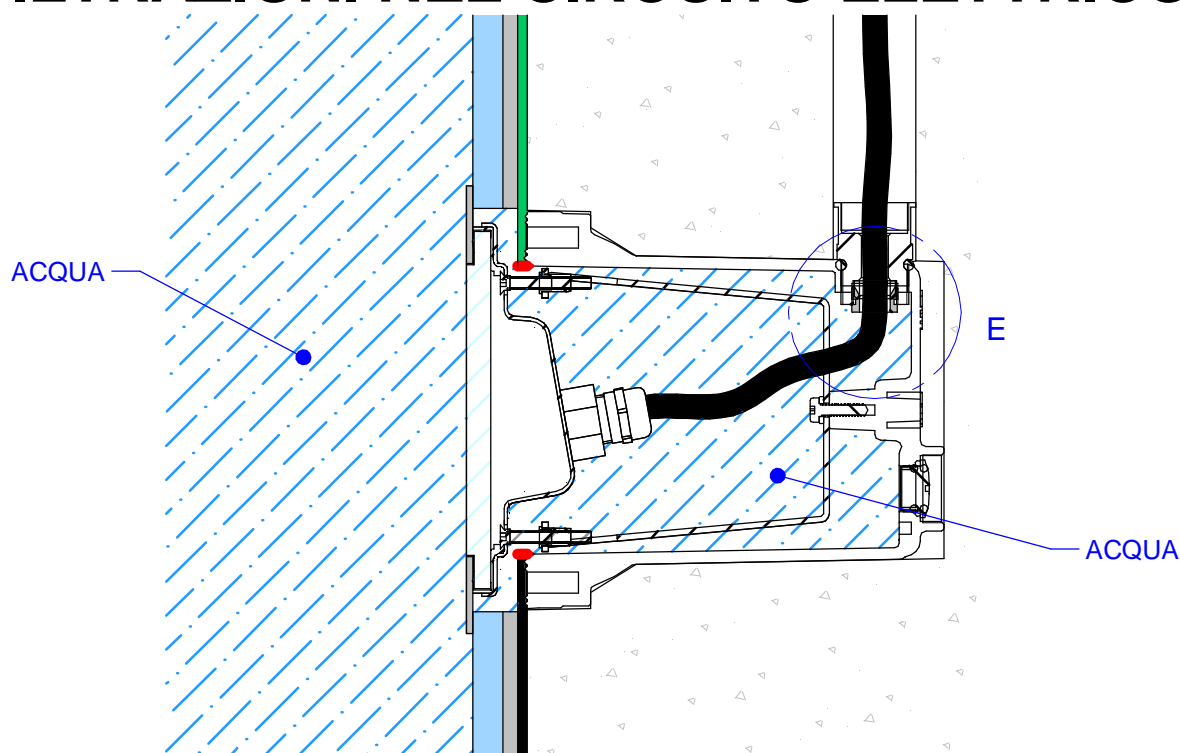
4.C



DETTAGLIO A

!!ATTENZIONE!!

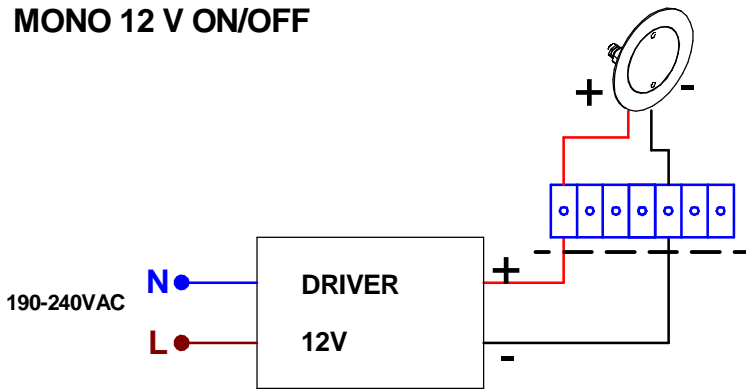
LA CONTROCASSA SI RIEMPIE D'ACQUA PER IL CORRETTO FUNZIONAMENTO CHIUDERE BENE IL PRESSACAVO INTERNO PER EVITARE INFILTRAZIONI NEL CIRCUITO ELETTRICO



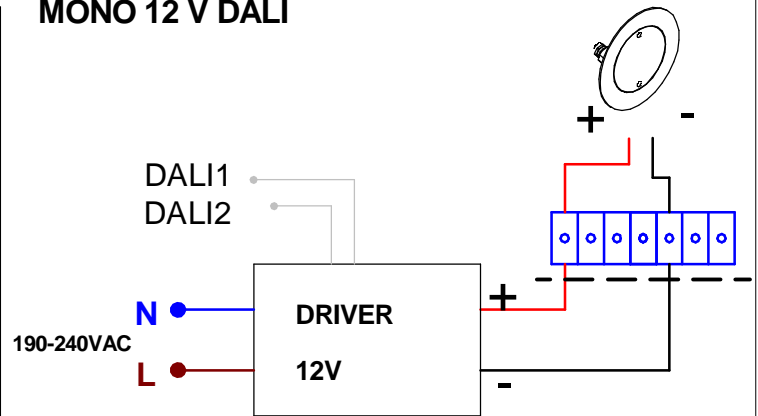
DETTAGLIO E

CABLAGGIO NAUTILUS_RF - NAUTILUS_R / WIRING NAUTILUS_RF - NAUTILUS_R

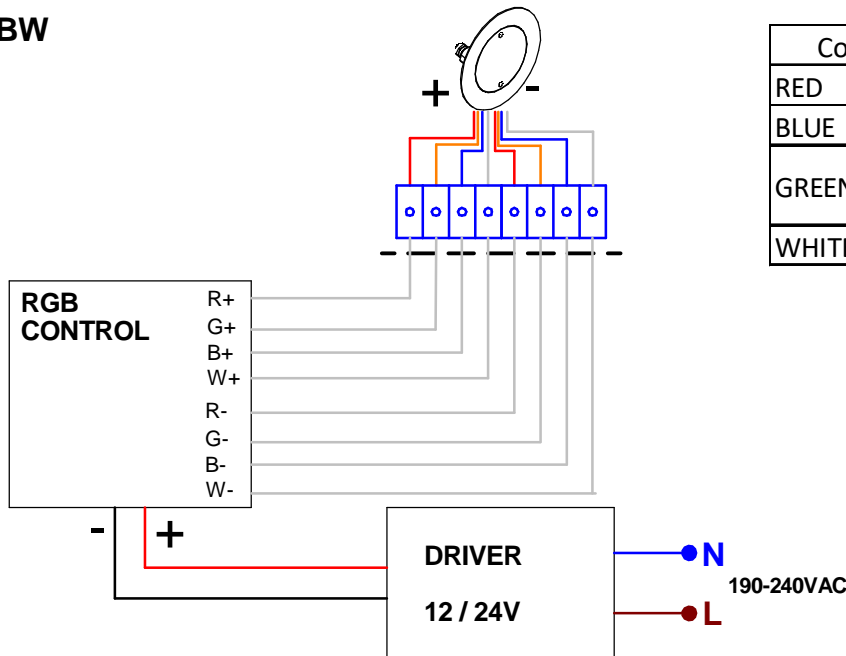
MONO 12 V ON/OFF



MONO 12 V DALI

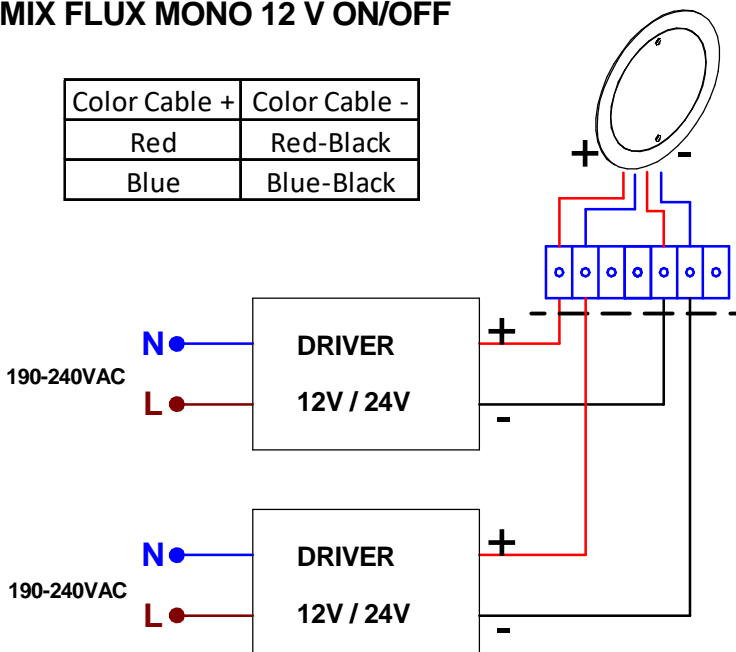


RGBW



Color LED	Color Cable +	Color Cable -
RED	Red	Red-Black
BLUE	Blue	Blue-Black
GREEN	Orange or Green	Orange-Black or Green-Black
WHITE	White	White/Black

MIX FLUX MONO 12 V ON/OFF



MIX FLUX MONO 12 V DALI

