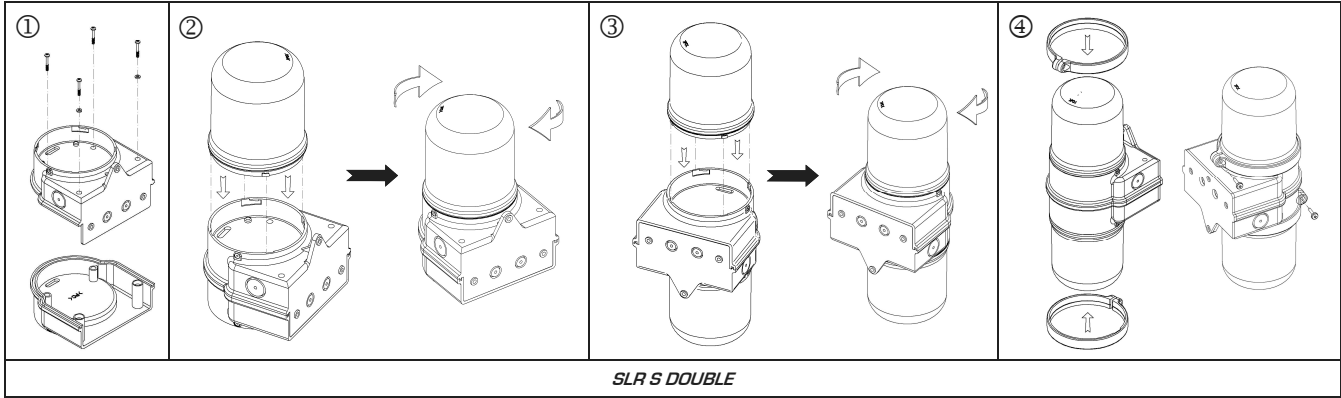
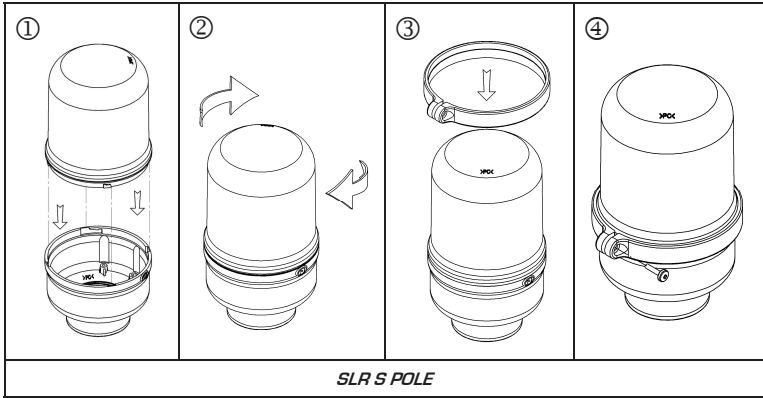
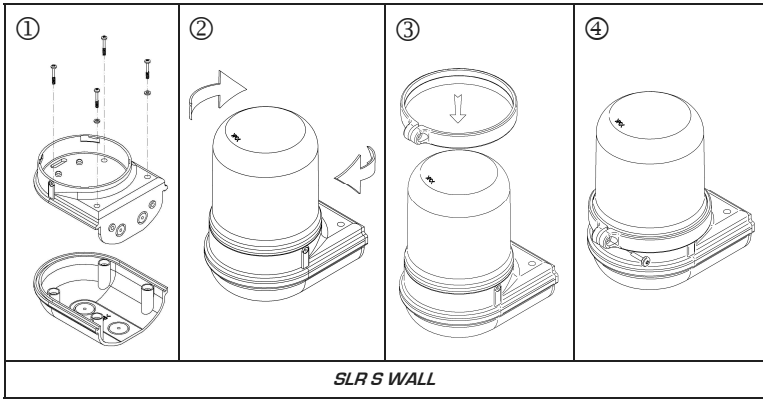




ATTENZIONE	Togliere tensione prima di intervenire sul prodotto
ATTENTION	Disconnect power before servicing
ATTENTION	Débranchez l'alimentation avant de toute intervention sur le produit
ACHTUNG	Schalten Sie die Stromversorgung vor der Wartung
ATENCIÓN	Desconecte la corriente antes de abrir el producto

FUSIBILE DI PROTEZIONE	Sulla linea di alimentazione utilizzare fusibili ritardati dimensionati a seconda della tensione
FUSE WIRE PROTECTION	On the power supply line the rating of the supply fuse must be according to the voltage
FUSIBLE DE PROTECTION	Sur la ligne d'alimentation utiliser des fusibles retardés dimensionnés selon la tension
SCHUTZSICHERUNG	Für die Zuleitung träge Sicherungen verwenden, die nach der Spannung zu bemessen sind
FUSIBLE DE PROTECCIÓN	En la línea de alimentación emplear fusibles de seguridad adecuados al voltaje

L'INSTALLAZIONE DEVE ESSERE EFFETTUATA SOLO DA PERSONALE SPECIALIZZATO - INSTALLATION HAS TO BE DONE BY QUALIFIED PERSONNEL.
L'INSTALLATION DOIT ÊTRE EFFECTUÉE PAR PERSONNEL QUALIFIÉ - INSTALLATION IST VON EINER FACHKRAFT VORZUNEHMEN
LA INSTALACIÓN SÓLO DEBE SER REALIZADA POR PERSONAL CUALIFICADO

NON SMALTIRE COME RIFIUTO URBANO - NOT TO BE DISPOSED OF AS COMMON WASTE - NE PAS ELIMINER COMME DECHET URBAIN
NICHT ÜBER DIE NORMALE SAMMLUNG VON HAUSMÜLL ENTSORGEN - NO ELIMINAR COMO DESECHO URBANO

SIRENA

C.so Moncenisio, 5-10-12-14-16 ROSTA (TO) 10090 - Italia Tel. +39 0119568555 (25 linee ISDN)
Telegr. SIRENA 10090 ROSTA - Fax +39 0119567928 - 0119568510 www.sirena.it - E-mail: sirena.spa@sirena.it

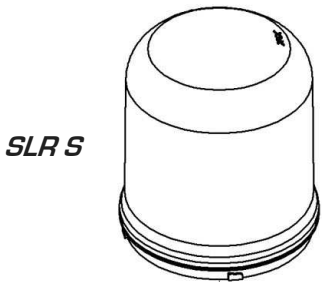
SIRENA

MLINE | SLR S

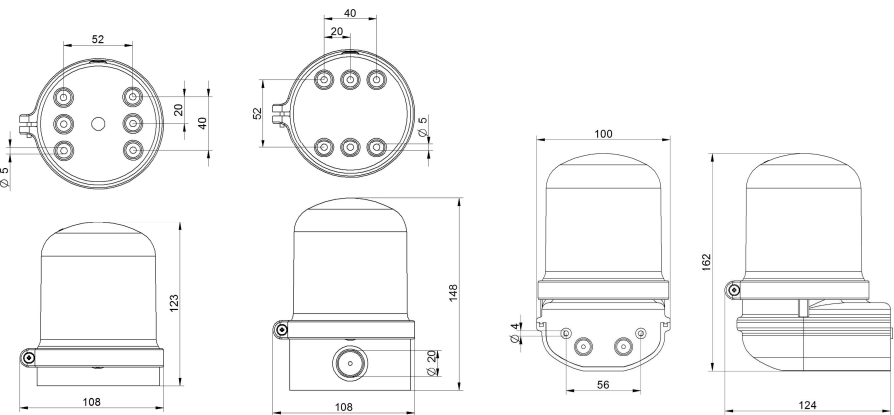
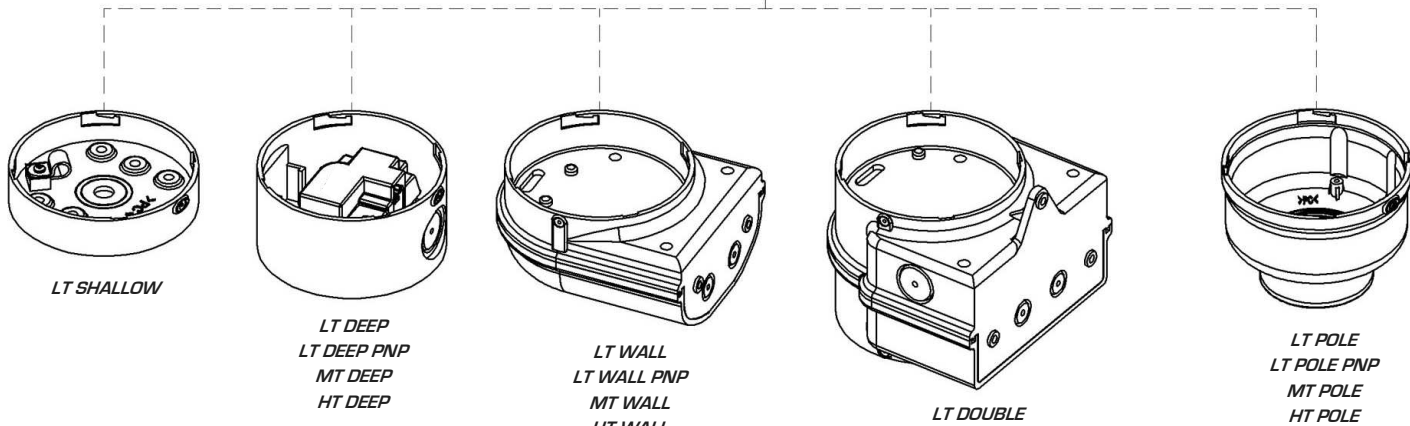
IP 66



- ISTRUZIONI DI INSTALLAZIONE E UTILIZZO - INSTALLATION AND APPLICATION INSTRUCTIONS -
- INSTRUCTIONS D' INSTALLATION ET D' UTILISATION - INSTALLATIONS- UND BEDIENUNGSANLEITUNG -
- INSTRUCCIONES DE INSTALACIÓN Y EMPLEO -



S24907
VIS. APPLIANCE
ENCLOSURE TYPE 4X
FOR INDOOR/OUTDOOR



SLR S + SHALLOW

SLR S + DEEP

SLR S + WALL

SLR S + DOUBLE

SLR S + POLE

SLR S LT

V~	12÷24
50/60Hz	
mA	450 700

SLR S MT

V~	40÷80
50/60Hz	
mA	800 250

SLR S HT

V~	120÷240
50/60Hz	
mA	150 60

ATTENZIONE	Togliere tensione prima di intervenire sul prodotto
ATTENTION	Disconnect power before servicing
ATTENTION	Débranchez l'alimentation avant de toute intervention sur le produit
ACHTUNG	Schalten Sie die Stromversorgung vor der Wartung
ATENCIÓN	Desconecte la corriente antes de abrir el producto

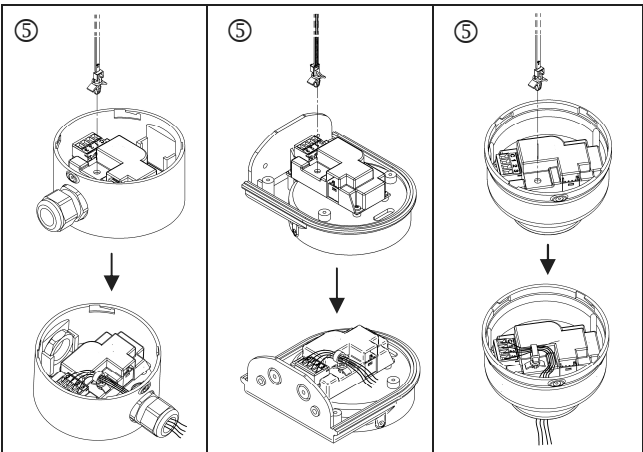
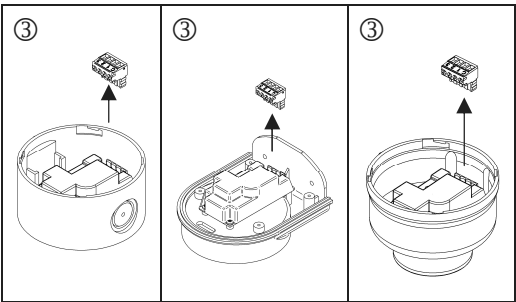
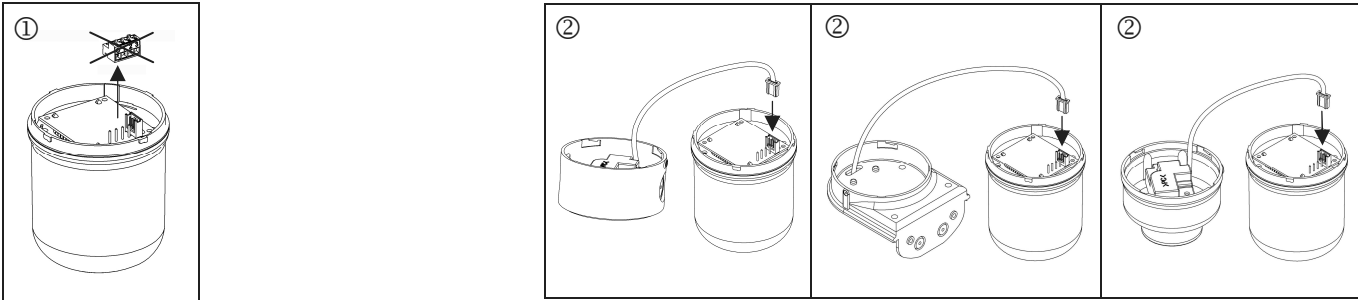
FUSIBILE DI PROTEZIONE	Sulla linea di alimentazione utilizzare fusibili ritardati dimensionati a seconda della tensione
FUSE WIRE PROTECTION	On the power supply line the rating of the supply fuse must be according to the voltage
FUSIBLE DE PROTECTION	Sur la ligne d'alimentation utiliser des fusibles retardés dimensionnés selon la tension
SCHUTZSICHERUNG	Für die Zuleitung träge Sicherungen verwenden, die nach der Spannung zu bemessen sind
FUSIBLE DE PROTECCIÓN	En la línea de alimentación emplear fusibles de seguridad adecuados al voltaje

CABLAGGIO/WIRING/CÂBLAGE/VERKABELUNG/CABLEADO BASES LT (12÷24V DC/AC)

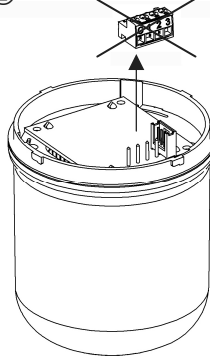
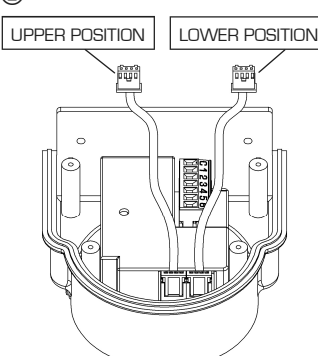
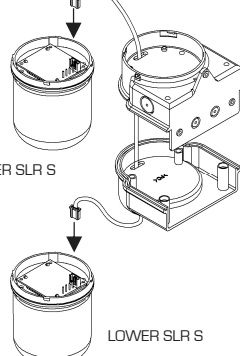
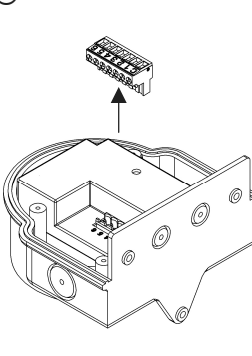
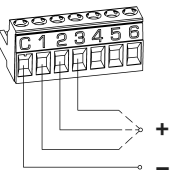
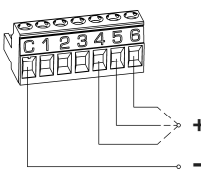
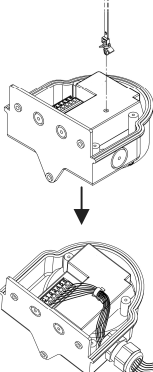
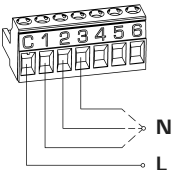
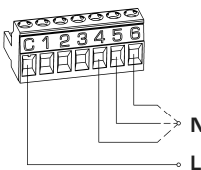
LT SHALLOW / LT DEEP / LT WALL / LT DOUBLE / LT FLUSH / LT POLE				12÷24V DC/AC						
①	②	SLR S	③	④						
		<table><tr><td>C ÷ 1</td><td>Luce lampeggiante (1F) Intermittent light (1F) Lumière clignotante (1F) Blinklicht (1F) Luz intermitente (1F)</td></tr><tr><td>C ÷ 2</td><td>Luce Flash (5F) Flashing light (5F) Lumière à éclats (5F) Blinklicht (5F) Luz de destellos (5F)</td></tr><tr><td>C ÷ 3</td><td>Luce RANDOM RANDOM light Lumière RANDOM RANDOM Licht Luz RANDOM</td></tr></table>	C ÷ 1	Luce lampeggiante (1F) Intermittent light (1F) Lumière clignotante (1F) Blinklicht (1F) Luz intermitente (1F)	C ÷ 2	Luce Flash (5F) Flashing light (5F) Lumière à éclats (5F) Blinklicht (5F) Luz de destellos (5F)	C ÷ 3	Luce RANDOM RANDOM light Lumière RANDOM RANDOM Licht Luz RANDOM		
C ÷ 1	Luce lampeggiante (1F) Intermittent light (1F) Lumière clignotante (1F) Blinklicht (1F) Luz intermitente (1F)									
C ÷ 2	Luce Flash (5F) Flashing light (5F) Lumière à éclats (5F) Blinklicht (5F) Luz de destellos (5F)									
C ÷ 3	Luce RANDOM RANDOM light Lumière RANDOM RANDOM Licht Luz RANDOM									

CABLAGGIO/WIRING/CÂBLAGE/VERKABELUNG/CABLEADO BASES LT PNP (12÷24V DC), BASES MT (40÷80V DC/AC) and BASES HT (120÷240V AC)

LT DEEP PNP	12÷24V DC	MT DEEP	40÷80V DC/AC	HT DEEP	120÷240V AC
LT WALL PNP	12÷24V DC	MT WALL	40÷80V DC/AC	HT WALL	120÷240V AC
LT POLE PNP	12÷24V DC	MT POLE	40÷80V DC/AC	HT POLE	120÷240V AC



④ LT PNP	SLR S						
	<table><tr><td>C ÷ 1</td><td>Luce lampeggiante (1F) Intermittent light (1F) Lumière clignotante (1F) Blinklicht (1F) Luz intermitente (1F)</td></tr><tr><td>C ÷ 2</td><td>Luce Flash (5F) Flashing light (5F) Lumière à éclats (5F) Blinklicht (5F) Luz de destellos (5F)</td></tr><tr><td>C ÷ 3</td><td>Luce RANDOM RANDOM light Lumière RANDOM RANDOM Licht Luz RANDOM</td></tr></table>	C ÷ 1	Luce lampeggiante (1F) Intermittent light (1F) Lumière clignotante (1F) Blinklicht (1F) Luz intermitente (1F)	C ÷ 2	Luce Flash (5F) Flashing light (5F) Lumière à éclats (5F) Blinklicht (5F) Luz de destellos (5F)	C ÷ 3	Luce RANDOM RANDOM light Lumière RANDOM RANDOM Licht Luz RANDOM
C ÷ 1	Luce lampeggiante (1F) Intermittent light (1F) Lumière clignotante (1F) Blinklicht (1F) Luz intermitente (1F)						
C ÷ 2	Luce Flash (5F) Flashing light (5F) Lumière à éclats (5F) Blinklicht (5F) Luz de destellos (5F)						
C ÷ 3	Luce RANDOM RANDOM light Lumière RANDOM RANDOM Licht Luz RANDOM						
④ MT / HT							

LT DOUBLE PNP		12÷24V DC		MT DOUBLE		40÷80V DC/AC		HT DOUBLE		120÷240V AC	
①				②				③			
④				⑤ LT PNP: UPPER POS.				⑤ LT PNP: LOWER POS.			
⑥				⑤ MT/HT: UPPER POS.				⑤ MT/HT: LOWER POS.			

	C ÷ 6 ha priorità su C ÷ 5 e C ÷ 4 C ÷ 6 has priority over C ÷ 5 and C ÷ 4 C ÷ 6 est prioritaire sur C ÷ 5 et C ÷ 4 C ÷ 6 hat die Priorität auf C ÷ 5 und C ÷ 4 C ÷ 6 tiene prioridad en C ÷ 5 y C ÷ 4	C ÷ 5 ha priorità su C ÷ 4 C ÷ 5 has priority over C ÷ 4 C ÷ 5 est prioritaire sur C ÷ 4 C ÷ 5 hat die Priorität auf C ÷ 4 C ÷ 5 tiene prioridad en C ÷ 4	C ÷ 3 ha priorità su C ÷ 2 e C ÷ 1 C ÷ 3 has priority over C ÷ 2 and C ÷ 1 C ÷ 3 est prioritaire sur C ÷ 2 et C ÷ 1 C ÷ 3 hat die Priorität auf C ÷ 2 und C ÷ 1 C ÷ 3 tiene prioridad en C ÷ 2 y C ÷ 1	C ÷ 2 ha priorità su C ÷ 1 C ÷ 2 has priority over C ÷ 1 C ÷ 2 est prioritaire sur C ÷ 1 C ÷ 2 hat die Priorität auf C ÷ 1 C ÷ 2 tiene prioridad en C ÷ 1
--	--	---	--	---

BLOCCAGGIO CUPOLE/DOME TIGHTENING/SERRAGE DU DÔME/ANZIEHEN DER HAUBE/APRIETE DE LA CÚPULA

