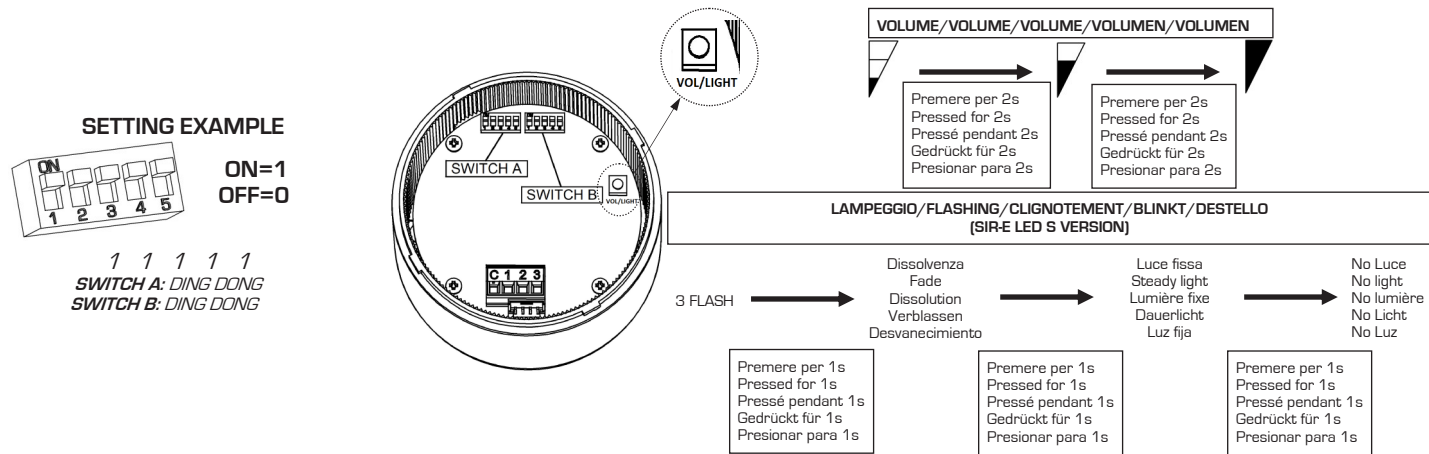




A

SWITCH A SOUNDS						
N°	tone	tone type	F[Hz]	times	DESCRIPTION	DIP SWITCH
1	Bitone		600 - 700	0.5s/0.5s	STANDARD	0 0 0 0 0
2	Bitone		440 - 560	0.565s/0.565s	STANDARD - EVACUATION	0 0 0 0 1
3	Bitone		800 - 970	0.25s/0.25s	BS5839-1:2002	0 0 0 0 1
4	Bitone		800 - 970	0.8s/0.8s	GENERAL PURPOSE	0 0 0 1 1
5	Bitone		1000 - 2000	1s/1s	GENERAL PURPOSE	0 0 1 0 0
6	Intermittent		420	0.625s ON/0.625s OFF	AUSTRALIA AS1670 ALERT TONE	0 0 1 0 1
7	Intermittent		660	0.15s ON/0.15s OFF	SWEDISH (AIR RAID)	0 0 1 1 0
8	Intermittent		660	1.8s ON/1.8s OFF	SWEDISH (LOCAL WARNING)	0 0 1 1 1
9	Intermittent		660	0.5s ON/0.5s OFF	SWEDISH GENERAL PURPOSE	0 1 0 0 0
10	Intermittent		720	0.7s ON/0.3s OFF	GENERAL PURPOSE	0 1 0 0 1
11	Intermittent		750	0.33s ON/0.5s OFF	GENERAL PURPOSE	0 1 0 1 0
12	Intermittent		800	0.25s ON/1s OFF	GENERAL PURPOSE	0 1 0 1 1
13	Intermittent		970 - 800	0.35s/0.35s/0.35s OFF X 3 1.5s OFF	ISO 8201	0 1 1 0 0
14	Intermittent		970	0.5s ON/0.5s OFF X 3 1.5s OFF	ISO 8201 LOW TONE	0 1 1 0 1
15	Intermittent		970	0.25s ON/0.25s OFF	GENERAL PURPOSE	0 1 1 1 0
16	Intermittent		2850	1s ON/1s OFF	GENERAL PURPOSE	0 1 1 1 1
17	Intermittent		2850	0.25s ON/0.25s OFF	GENERAL PURPOSE	1 0 0 0 0
18	Linear		300	-	GENERAL PURPOSE	1 0 0 0 1
19	Linear		660	-	SWEDISH (ALL CLEAR)	1 0 0 1 0
20	Linear		750	-	GENERAL PURPOSE	1 0 0 1 1
21	Linear		2850	-	GENERAL PURPOSE	1 0 1 0 0
22	Sweep		500 - 1200	3.5s ON/0.5s OFF	NETHERLANDS-NEN2575-2000	1 0 1 0 1
23	Sweep		500 - 1200	0.5s ON/0.5s OFF X 3 1.5s OFF	AUSTRALIA AS1670	1 0 1 1 0
24	Sweep		800 - 970	0.5s ON/0.5s OFF X 3 1.5s OFF	ISO 8201	1 0 1 1 1
25	Sweep		1000 - 1700	CYCLE 0.25s	STANDARD	1 1 0 0 0
26	Sweep		1000 - 1700	CYCLE 0.8s	STANDARD	1 1 0 0 1
27	Sinusoidal		1000 - 3000	CYCLE 0.64s	STANDARD	1 1 0 1 0
28	Single Shot Ding Dong		700 - 600	0.4s/0.7s	SINGLE SHOT DING DONG	1 1 0 1 1
29	White Noise		Random	-	STANDARD	1 1 1 0 0
30	Intermittent White Noise		Random	0.5s ON/0.5s OFF	STANDARD	1 1 1 0 1
31	Ding Dong		700 - 600	0.9s/1.4s/1s OFF	REPEATING DING DONG	1 1 1 1 0
32	Ding Dong		554 - 440	0.9s/1.4s/1s OFF	REPEATING DING DONG	1 1 1 1 1

B

SWITCH B SOUNDS						
N°	tone	tone type	F[Hz]	times	DESCRIPTION	DIP SWITCH
33	Bitone		480 - 610	0.5s/0.5s	GENERAL PURPOSE - EVACUATION 1	0 0 0 0 0
34	Bitone		970 - 630	0.5s/0.5s	APOLLO FIRE SYSTEM BS5839	0 0 0 0 1
35	Bitone		554 - 440	0.1s/0.4s	FRANCE - AFNOR NF S 32 001	0 0 0 1 0
36	Bitone		440 - 554	0.5s/0.5s	GENERAL PURPOSE	0 0 0 1 1
37	Bitone		510 - 610	0.5s/0.5s	GENERAL PURPOSE	0 0 1 0 0
38	Bitone		510 - 610	1s/1s	GENERAL PURPOSE	0 0 1 0 1
39	Bitone		600 - 700	1s/1s	GENERAL PURPOSE	0 0 1 1 0
40	Bitone		550 - 1000	0.5s/0.5s	GENERAL PURPOSE	0 0 1 1 1
41	Bitone		550 - 1000	1s/1s	GENERAL PURPOSE	0 1 0 0 0
42	Bitone		800 - 1000	0.5s/0.5s	GENERAL PURPOSE	0 1 0 0 1
43	Bitone		800 - 1000	1s/1s	GENERAL PURPOSE	0 1 0 1 0
44	Bitone		1000 - 2000	0.5s/0.5s	GENERAL PURPOSE	0 1 0 1 1
45	Bitone		2400 - 2850	0.265s/0.265s	GENERAL PURPOSE	0 1 1 0 0
46	Bitone		2400 - 2850	0.465s/0.465s	GENERAL PURPOSE	0 1 1 0 1
47	Bitone		640 - 970	0.5s/0.5s	GENERAL PURPOSE	0 1 1 1 0
48	Bitone		490 - 610	0.25s/0.25s	GENERAL PURPOSE	0 1 1 1 1
49	Linear		610	-	GENERAL PURPOSE - EVACUATION 2	1 0 0 0 0
50	Linear		500	-	GENERAL PURPOSE	1 0 0 0 1
51	Linear		970	-	BS5839-1:2002	1 0 0 1 0
52	Intermittent		490	0.5s ON/1s OFF	GENERAL PURPOSE - WARNING	1 0 0 1 1
53	Intermittent		544	0.625s ON/0.625s OFF	GENERAL PURPOSE	1 0 1 0 0
54	Intermittent		660	6.5s ON/13s OFF	SWEDISH (PRE-MESS)	1 0 1 0 1
55	Intermittent		970	1s ON/1s OFF	APOLLO FIRE SYSTEM BS5839	1 0 1 1 0
56	Intermittent		2850	0.5s ON/0.5s OFF X 3 1.5s OFF	ISO 8201 HIGH TONE	1 0 1 1 1
57	Sweep		500 - 1200	CYCLE 3.75s/0.25s OFF	AS2220	1 1 0 0 0
58	Sweep		1400 - 1600	CYCLE 1.5s	NF 48-265	1 1 0 0 1
59	Sweep		800 - 970	CYCLE 1.5s	BS5839-1:2002	1 1 0 1 0
60	Sweep		1200 - 500	CYCLE 1s	DIN 33 404	1 1 0 1 1
61	Chime 2 single		554 - 440	0.35s/0.7s	SINGLE SHOT DING DONG	1 1 1 0 0
62	White Noise		Random	-	STANDARD	1 1 1 0 1
63	Sinusoidal		500 - 2500	CYCLE 0.32s	STANDARD	1 1 1 1 0
64	Ding Dong		554 - 440	0.45s/0.7s/0.5s OFF	REPEATING DING DONG	1 1 1 1 1

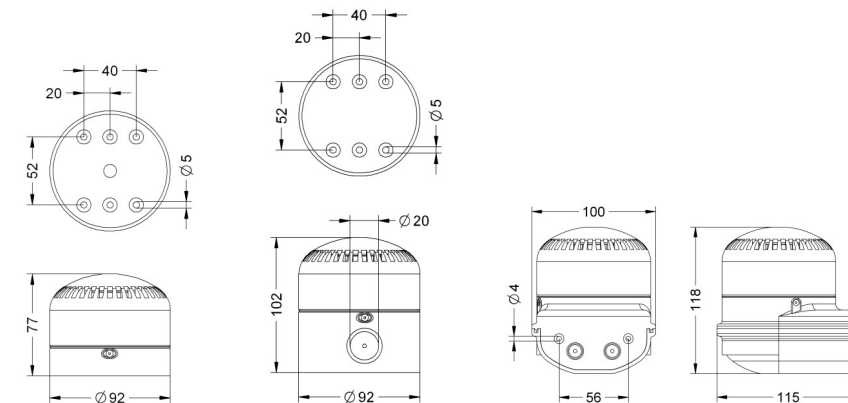
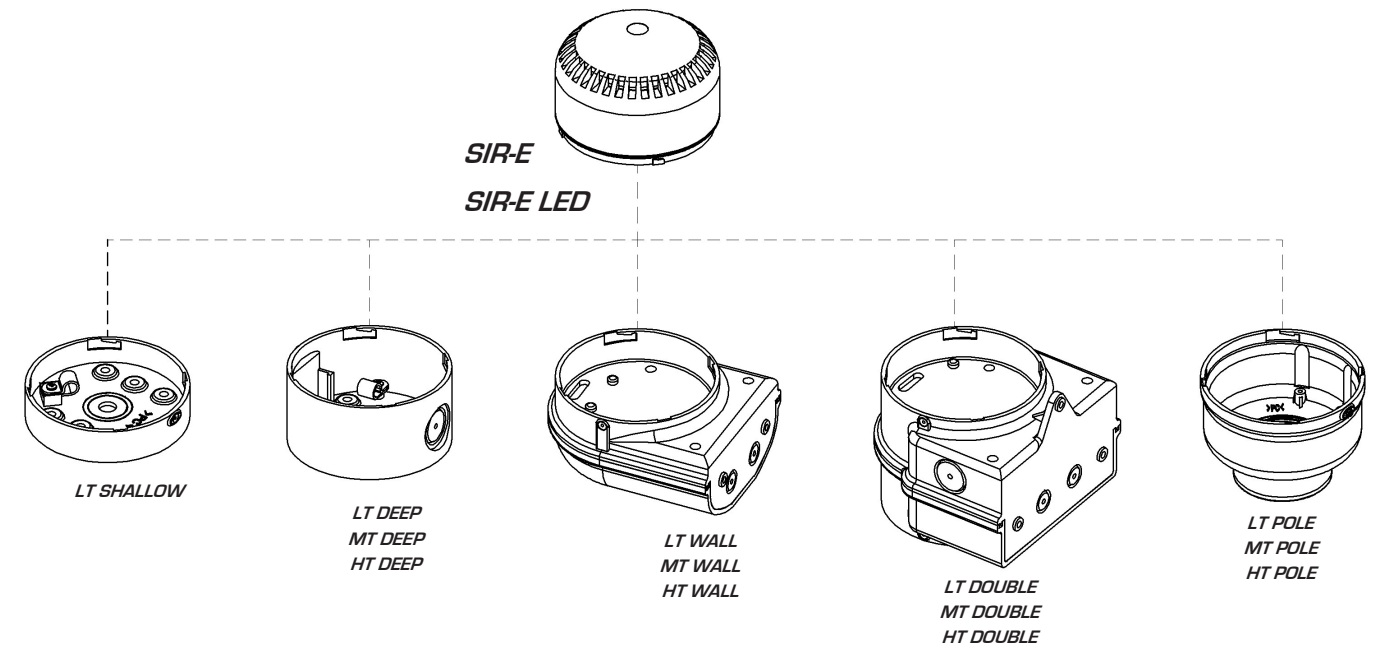


Signaling Devices

M LINE SIR-E S / SIRE LED S

IP 65 CE

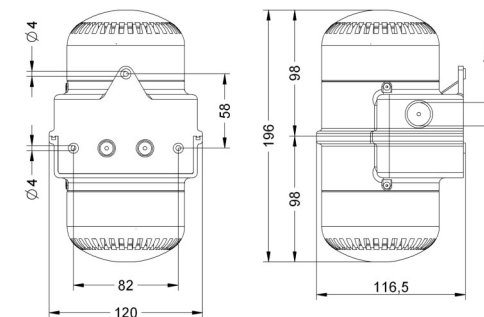
- ISTRUZIONI DI INSTALLAZIONE E UTILIZZO - INSTALLATION AND APPLICATION INSTRUCTIONS -
INSTRUCTIONS D' INSTALLATION ET D' UTILISATION - INSTALLATIONS- UND
BEDIENUNGSANLEITUNG - - INSTRUCCIONES DE INSTALACIÓN Y EMPLEO -



SIRE-E S/SIRE-LED S +
SHALLOW

SIRE-E S/SIRE-LED S +
DEEP

SIRE-E S/SIRE-LED S +
WALL



SIRE-E S/SIRE-LED S +
DOUBLE

SIRE-E S/SIRE-LED S +
POLE

SIRE-E S LT

V	12÷24
50/60Hz	
mA	280 190
dB(A)1m*	86÷105

SIRE-E LED S LT

V	12÷24
50/60Hz	
mA	375 325
dB(A)1m*	86÷105

SIRE-E S MT

V	40÷80
50/60Hz	
mA	140 100
dB(A)1m*	88,5÷105

SIRE-E LED S MT

V	40÷80
50/60Hz	
mA	285 165
dB(A)1m*	88,5÷105

SIRE-E S HT

V	120÷240
50/60Hz	
mA	125 90
dB(A)1m*	87÷105

SIRE-E LED S HT

V	120÷240
50/60Hz	
mA	205 115
dB(A)1m*	87÷105

* Non valutato da UL.
* Not evaluated by UL.
* Non évalué par UL.
* Nicht von UL bewertet.
* No evaluado por UL.

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



Distrelec BV, De Tweeling 28, NL-5215 MC's, Hertogenbosch, The Netherlands
rnd-electronics.com

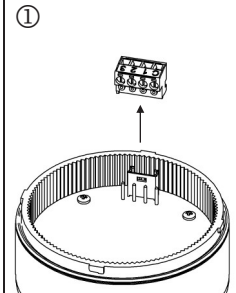
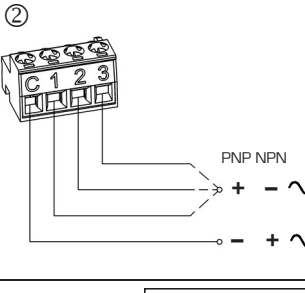
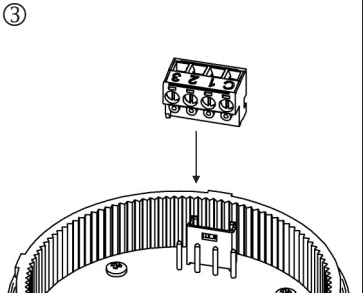
RND is a trademark of Distrelec

ATTENZIONE	Esiste la possibilità che i lampeggi rapidi, in certe circostanze, possano causare epilessia fotosensibile
ATTENTION	The possibility exists that rapid flashing lights, under certain circumstances, might induce photosensitive epilepsy
ATTENTION	Il est possible que des feux clignotants rapides, dans certaines circonstances, peuvent induire épilepsie photosensible
ACHTUNG	Es besteht die Möglichkeit, dass eine schnelle blinkende Lichter, unter bestimmten Umständen,, Lichtempfindliche Epilepsie induzieren kann
ATENCIÓN	Existe la posibilidad que luces de intermitencia rápida, en determinadas circunstancias, podrían inducir epilepsia fotosensible

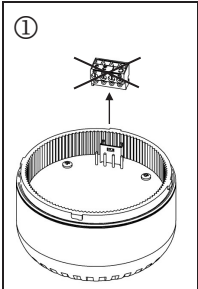
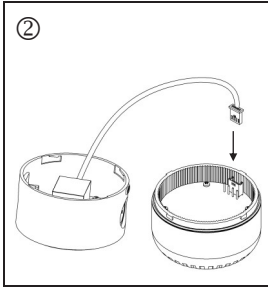
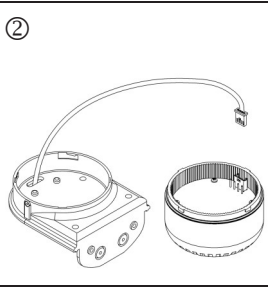
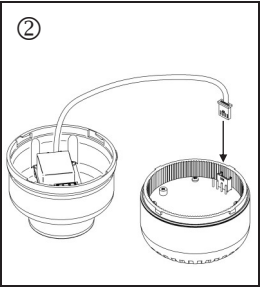
ATTENZIONE	Togliere tensione prima di intervenire sul prodotto
ATTENTION	Disconnect power before servicing
ATTENTION	Débranchez l'alimentation avant de toute intervention sur le produit
ACHTUNG	Schalten Sie die Stromversorgung vor der Wartung
ATENCIÓN	Desconecte la corriente antes de abrir el producto

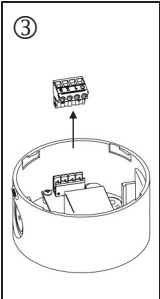
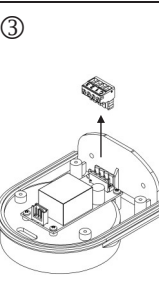
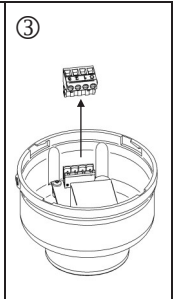
CABLAGGIO/WIRING/CÂBLAGE/VERKABELUNG/CABLEADO **BASES LT (12÷24V DC/AC)**

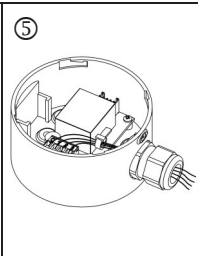
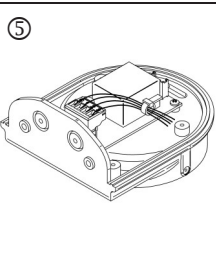
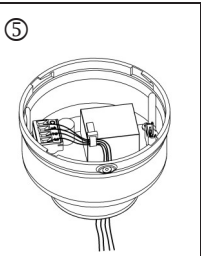
Solo per dispositivi con voltaggio 12-24 Vac/Vdc: l'alimentazione deve essere collegata solamente ad una sorgente "Classe 2" o "voltaggio limitato corrente limitata (LVLC)"
For devices rated 12-24 Vac/Vdc only: Power supply shall be connected to a "Class 2" or "Limited Voltage Limited Current (LVLC)" source only
Que pour dispositifs avec tension 12-24 Vac / Vdc: l'alimentation doit être branchée seulement à une source "Classe 2" ou "voltagé limité courant limité (LVLC)"
Nur für Geräte mit Nennspannung 12-24 Vac/Vdc: Die Stromversorgung soll nur an einer „Klasse 2“ oder einer "Limited Voltage Limited Current (LVLC)" Quelle angeschlossen werden.
Sólo para dispositivos con voltaje 12-24 Vac / Vdc: la alimentación tiene que ser conectada sólo a una fuente "Clase 2" o "voltaje limitado corriente limitada (LVLC)"

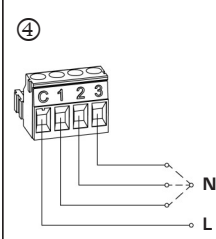
<i>SIRE-S LT SHALLOW / SIRE-LED S LT SHALLOW / SIRE-S LT DEEP / SIRE-LED S LT DEEP</i> <i>SIRE-S LT WALL / SIRE-LED S LT WALL / SIRE-S LT DOUBLE / SIRE-LED S LT DOUBLE</i>		12÷24V DC/AC
	 C ÷ 1 (solo per versione SIRE-LED S): Luce a LED (3 FLASH) C ÷ 1 (only SIRE-LED S version): LED light (3 FLASH) C ÷ 1 (seulement pour version SIRE-LED S): Lumière à LED (3 FLASH) C ÷ 1 (nur für Ausführung SIRE-LED S): LED-Licht (3 FLASH) C ÷ 1 (únicamente para la versión SIRE-LED S): Luz de LED (3 FASH) C ÷ 2: Luce a LED (3 FLASH) (versione SIRE-LED S) + suono SWITCH A (VOL. MAX) C ÷ 2: LED light (3 FLASH) (SIRE-LED S version) + SWITCH A sound (VOL. MAX) C ÷ 2: Lumière à LED (3 FLASH) (version SIRE-LED S) + son SWITCH A (VOL. MAX) C ÷ 2: LED-Licht (3 FLASH) (Ausführung SIRE-LED S) + Ton SWITCH A (VOL. MAX) C ÷ 2: Luz de LED (3 FLASH) (versión SIRE-LED S) + Sonido SWITCH A (VOL. MAX) C ÷ 3: Luce a LED (Luce fissa) (versione SIRE-LED S) + suono SWITCH B (VOL. MAX) C ÷ 3: LED light (Steady light) (SIRE-LED S version) + SWITCH B sound (VOL. MAX) C ÷ 3: Lumière à LED (Lumière fixe) (version SIRE-LED S) + son SWITCH B (VOL. MAX) C ÷ 3: LED-Licht (Dauerlicht) (Ausführung SIRE-LED S) + Ton SWITCH B (VOL. MAX) C ÷ 3: Luz de LED (Luz fija) (versión SIRE-LED S) + Sonido SWITCH B (VOL. MAX)	
	 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  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	

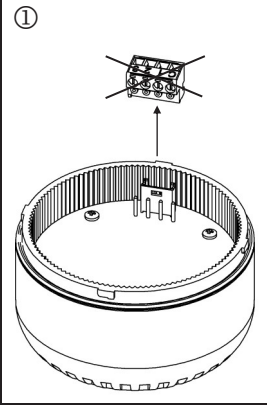
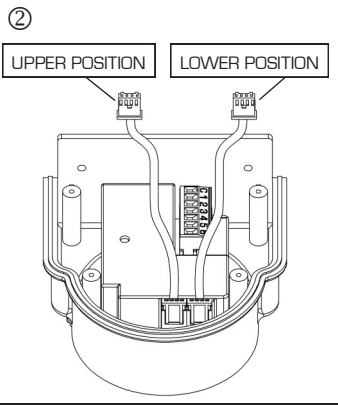
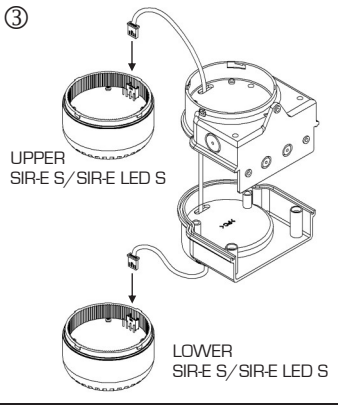
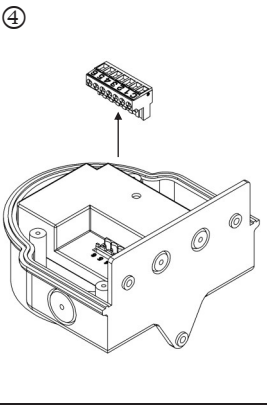
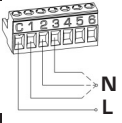
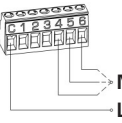
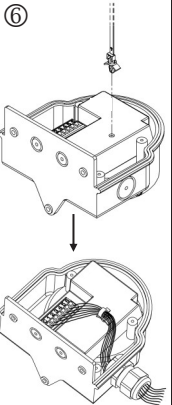
CABLAGGIO/WIRING/CÂBLAGE/VERKABELUNG/CABLEADO **BASES MT (40÷80V DC/AC) and BASES HT (120÷240V AC)**

			
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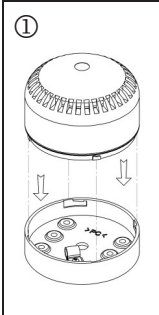
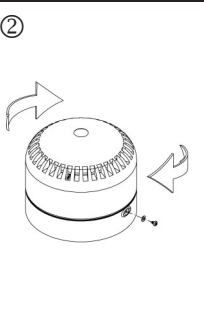
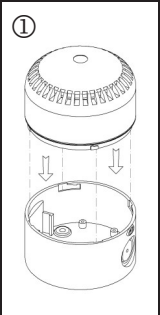
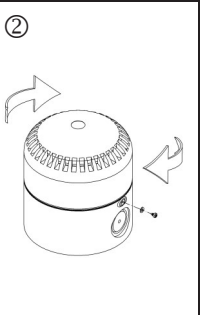
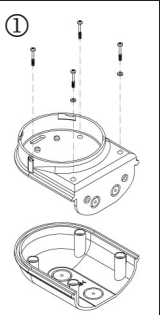
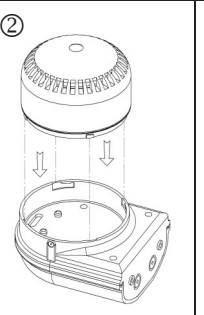
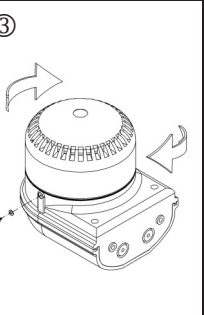
		
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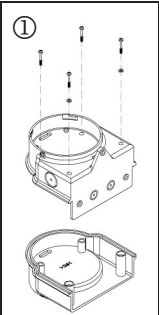
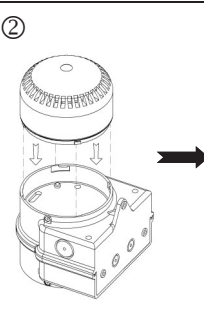
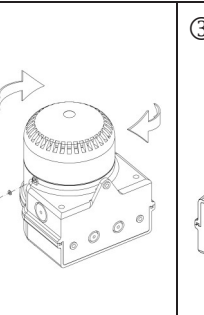
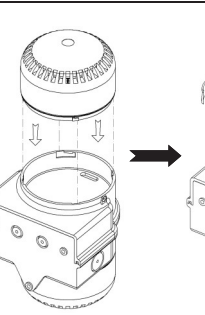
		
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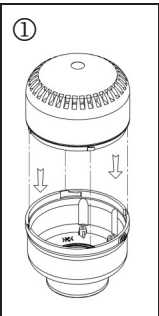
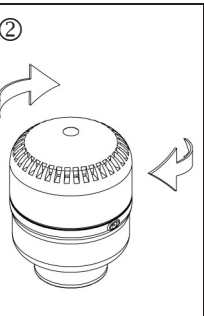
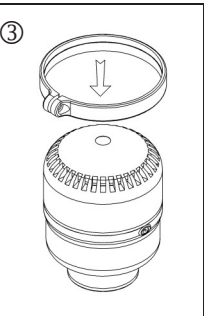
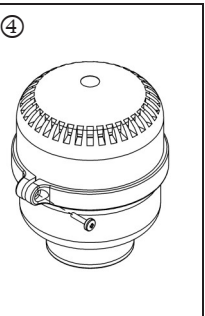
 C ÷ 1 (solo per versione SIRE-LED S): Luce a LED (3 FLASH) C ÷ 1 (only SIRE-LED S version): LED light (3 FLASH) C ÷ 1 (seulement pour version SIRE-LED S): Lumière à LED (3 FLASH) C ÷ 1 (nur für Ausführung SIRE-LED S): LED-Licht (3 FLASH) C ÷ 1 (únicamente para la versión SIRE-LED S): Luz de LED (3 FASH) C ÷ 2: Luce a LED (3 FLASH) (versione SIRE-LED S) + suono SWITCH A (VOL. MAX) C ÷ 2: LED light (3 FLASH) (SIRE-LED S version) + SWITCH A sound (VOL. MAX) C ÷ 2: Lumière à LED (3 FLASH) (version SIRE-LED S) + son SWITCH A (VOL. MAX) C ÷ 2: LED-Licht (3 FLASH) (Ausführung SIRE-LED S) + Ton SWITCH A (VOL. MAX) C ÷ 2: Luz de LED (3 FLASH) (versión SIRE-LED S) + Sonido SWITCH A (VOL. MAX) C ÷ 3: Luce a LED (Luce fissa) (versione SIRE-LED S) + suono SWITCH B (VOL. MAX) C ÷ 3: LED light (Steady light) (SIRE-LED S version) + SWITCH B sound (VOL. MAX) C ÷ 3: Lumière à LED (Lumière fixe) (version SIRE-LED S) + son SWITCH B (VOL. MAX) C ÷ 3: LED-Licht (Dauerlicht) (Ausführung SIRE-LED S) + Ton SWITCH B (VOL. MAX) C ÷ 3: Luz de LED (Luz fija) (versión SIRE-LED S) + Sonido SWITCH B (VOL. MAX)	 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  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
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<i>SIRE-S MT DOUBLE / SIRE-LED S MT DOUBLE</i> 40÷80V DC/AC		<i>SIRE-S HT DOUBLE / SIRE-LED S HT DOUBLE</i> 120÷240V AC	
			
 5 UPPER SIRE-S/SIRE-LED S C ÷ 1 (solo per versione SIRE-LED S): Luce a LED (3 FLASH) C ÷ 1 (only SIRE-LED S version): LED light (3 FLASH) C ÷ 1 (seulement pour version SIRE-LED S): Lumière à LED (3 FLASH) C ÷ 1 (nur für Ausführung SIRE-LED S): LED-Licht (3 FLASH) C ÷ 1 (únicamente para la versión SIRE-LED S): Luz de LED (3 FASH) C ÷ 2: Luce a LED (3 FLASH) (versione SIRE-LED S) + suono SWITCH A (VOL. MAX) C ÷ 2: LED light (3 FLASH) (SIRE-LED S version) + SWITCH A sound (VOL. MAX) C ÷ 2: Lumière à LED (3 FLASH) (version SIRE-LED S) + son SWITCH A (VOL. MAX) C ÷ 2: LED-Licht (3 FLASH) (Ausführung SIRE-LED S) + Ton SWITCH A (VOL. MAX) C ÷ 2: Luz de LED (3 FLASH) (versión SIRE-LED S) + Sonido SWITCH A (VOL. MAX) C ÷ 3: Luce a LED (Luce fissa) (versione SIRE-LED S) + suono SWITCH B (VOL. MAX) C ÷ 3: LED light (Steady light) (SIRE-LED S version) + SWITCH B sound (VOL. MAX) C ÷ 3: Lumière à LED (Lumière fixe) (version SIRE-LED S) + son SWITCH B (VOL. MAX) C ÷ 3: LED-Licht (Dauerlicht) (Ausführung SIRE-LED S) + Ton SWITCH B (VOL. MAX) C ÷ 3: Luz de LED (Luz fija) (versión SIRE-LED S) + Sonido SWITCH B (VOL. MAX)  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  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		 5 LOWER SIRE-S/SIRE-LED S C ÷ 4 (solo per versione SIRE-LED S): Luce a LED (3 FLASH) C ÷ 4 (only SIRE-LED S version): LED light (3 FLASH) C ÷ 4 (seulement pour version SIRE-LED S): Lumière à LED (3 FLASH) C ÷ 4 (nur für Ausführung SIRE-LED S): LED-Licht (3 FLASH) C ÷ 4 (únicamente para la versión SIRE-LED S): Luz de LED (3 FASH) C ÷ 5: Luce a LED (3 FLASH) (versione SIRE-LED S) + suono SWITCH A (VOL. MAX) C ÷ 5: LED light (3 FLASH) (SIRE-LED S version) + SWITCH A sound (VOL. MAX) C ÷ 5: Lumière à LED (3 FLASH) (version SIRE-LED S) + son SWITCH A (VOL. MAX) C ÷ 5: LED-Licht (3 FLASH) (Ausführung SIRE-LED S) + Ton SWITCH A (VOL. MAX) C ÷ 5: Luz de LED (3 FLASH) (versión SIRE-LED S) + Sonido SWITCH A (VOL. MAX) C ÷ 6: Luce a LED (Luce fissa) (versione SIRE-LED S) + suono SWITCH B (VOL. MAX) C ÷ 6: LED light (Steady light) (SIRE-LED S version) + SWITCH B sound (VOL. MAX) C ÷ 6: Lumière à LED (Lumière fixe) (version SIRE-LED S) + son SWITCH B (VOL. MAX) C ÷ 6: LED-Licht (Dauerlicht) (Ausführung SIRE-LED S) + Ton SWITCH B (VOL. MAX) C ÷ 6: Luz de LED (Luz fija) (versión SIRE-LED S) + Sonido SWITCH B (VOL. MAX)  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 ÷ 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	
			

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

						
<i>SIRE-S SHALLOW / SIRE-LED S SHALLOW</i>		<i>SIRE-S DEEP / SIRE-LED S DEEP</i>		<i>SIRE-S WALL / SIRE-LED S WALL</i>		

			
<i>SIRE-S DOUBLE / SIRE-LED S DOUBLE</i>			

			
<i>SIRE-S POLE / SIRE-LED S POLE</i>			