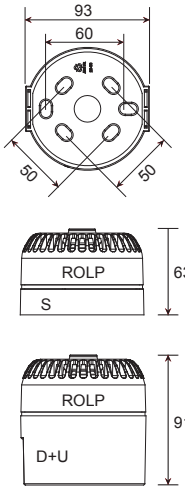
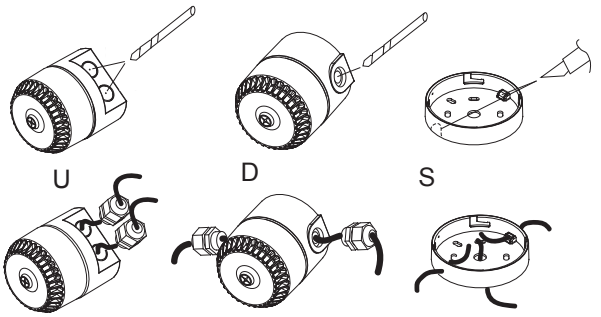
ROLP MAXI (ROLPX)
ROLP MAXI (ROLPX/SV)

CE

	ROLPX & ROLPX/SV
V	9 ~ 28V DC
I	42mA max
	0.28mm² ~ 2.5mm²
°C	-25°c ~ +70°c
	ABS V0
	IP54 = S IP65 = D/U
	32





Installation must be in accordance with relevant national wiring regulations or codes for the intended application and voltages employed.

L'installation doit être conforme à la réglementation ou aux codes nationaux de câblage en vigueur, en vue de l'application désirée et des tensions utilisées.

Das Gerät ist für die vorgesehene Anwendung und verwendete Spannung gemäß relevanten Bundesvorschriften und Regeln zur Verkabelung zu installieren.

L'installazione deve essere eseguita in conformità con le disposizioni nazionali vigenti sul cablaggio o i corrispondenti codici per l'applicazione prevista e le tensioni impiegate,

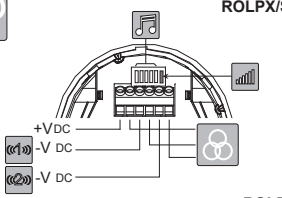
Installatie moet overeenstemmen met relevante nationale wetgeving of codes voor kabels bij de bedoelde toepassingen en gebruikte voltages.

La instalación debe estar acorde con las principales normas nacionales para cableado o códigos para la aplicación prevista y los voltajes empleados.

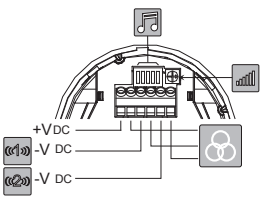
Installation måste ske i enlighet med landets gällande lagar eller bestämmelser för dragning av elektriska kablar till den avsedda enheten och den aktuella spänningen

Instalacja musi być wykonana zgodnie z obowiązującymi przepisami prawa i wytycznymi zgodnie z pzeznaczeniem sygnalizatora i z wartością zastosowanych napięć

ROLPX/SV



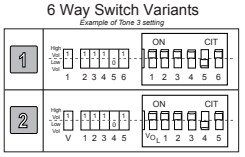
ROLPX



ROLPX/SV

6 Way Switch Variants

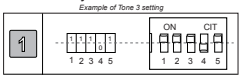
Example of Tone 3 setting

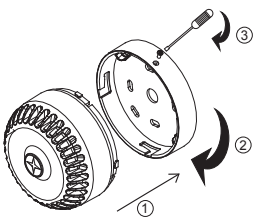


ROLPX

5 Way Switch Variants

Example of Tone 3 setting





							@20°c	
((1))	((2))						mA	dB(A)
1	14	11111		800 & 970Hz	2Hz (250ms~250ms)	BS Fire Tone	14	101
2	14	11110		800 ~ 970Hz	7Hz (7/s)	BS Fire Tone	13	102
3	14	11101		800 ~ 970Hz	1Hz (1/s)	BS Fire Tone	40	107
4	14	11100		2850Hz	Steady		37	107
5	4	11011		2400 ~ 2850Hz	7Hz		38	111
6	4	11010		2400 ~ 2850Hz	1Hz		42	112
7	14	11001		500 ~ 1200Hz	3.5s Sweep, 0.5s silence, then repeat	Dutch Fire Tone	35	107
8	14	11000		1200 ~ 500Hz	1Hz	Din Tone	20	102
9	4	10111		2400 & 2850Hz	2Hz (250ms~250ms)		38	107
10	14	10110		970Hz	0.5Hz (1s On / 1s Off)		14	101
11	14	10101		800 & 970Hz	1Hz (500ms~500ms)	BS Fire Tone	14	101
12	4	10100		2850Hz	0.5Hz (1s On / 1s Off)		37	107
13	14	10011		970Hz	0.8Hz (250ms On / 1s Off)		14	100
14	14	10010		970Hz	Steady	BS Fire Tone	36	104
15	14	10001		554 & 440Hz	100ms ~ 400ms	French Fire Tone	17	102
16	16	10000		660Hz	3.3Hz (150ms On / 150ms Off)	Swedish Fire Tone	9	100
17	17	01111		660Hz	0.28Hz (1.8s On / 1.8s Off)	Swedish Fire Tone	11	101
18	18	01110		660Hz	0.05Hz (13s Off / 6.5Hz On)	Swedish Fire Tone	11	101
19	19	01101		660Hz	Steady	Swedish Fire Tone	11	101
20	20	01100		554 & 440Hz	0.5Hz (1s On / 1s Off)	Swedish Fire Tone	17	102
21	21	01011		660Hz	1Hz (500ms ~ 500ms)	Swedish Fire Tone	11	101
22	14	01010		2850Hz	4Hz (150ms On / 100ms Off)	Pelican Crossing	29	105
23	14	01001		800 ~ 970Hz	50Hz	BS Fire Tone	13	101
24	4	01000		2400 ~ 2850Hz	50Hz		37	110
25	25	00111		970Hz	3 x 500ms pulses followed by 1.5s silence then repeat	ISO 8201	20	104
26	26	00110		800 ~ 970Hz	3 x 500ms pulsed sweep followed by 1.5s silence then repeat	ISO 8201	20	106
27	27	00101		970 & 800Hz	3 x 500ms pulsed two tone followed by 1.5s silence then repeat	ISO 8201	15	104
28	10	00100		800 & 970Hz	2Hz (250ms ~ 250ms)	BS Fire Tone	13	101
29	988Hz	00011		990 & 650Hz	2Hz (250ms ~ 250ms) (Symphoni Tones)	BS Fire Tone	20	104
30	510Hz	00010		510 & 610Hz	2Hz (250ms ~ 250ms) (Squashni Micro Tones)	BS Fire Tone	20	101
31	14	00001		300 ~ 1200Hz	1Hz		32	103
32	510Hz	00000		510 & 610Hz	1Hz (500ms ~ 500ms)		17	101

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