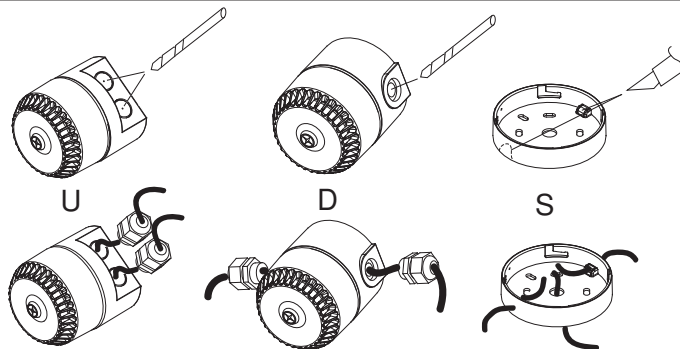
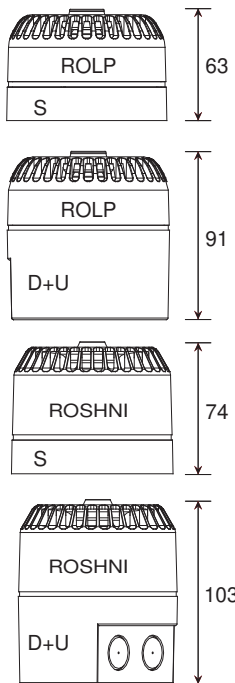
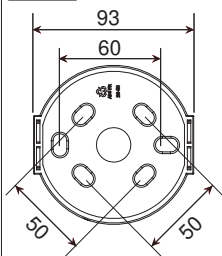




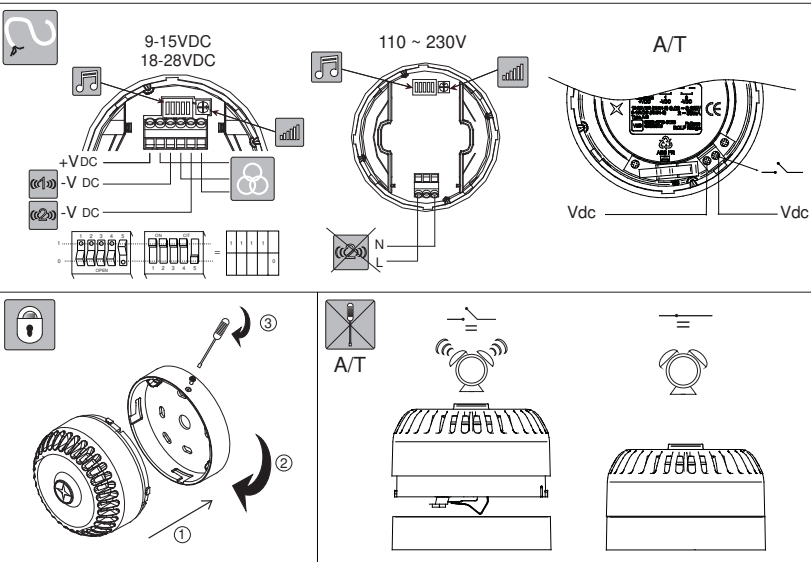
EN54-3			
ROLP/Roshni		Roshni	
	9 ~ 15Vdc	18 ~ 28VDC	110 ~ 230VAC
	32mA max	35mA	
	0.28mm ² ~ 2.5mm ²	0.75mm ² ~ 2.5mm ² 6A Rating	
	-25 °C ~ +70 °C	-10 °C ~ +55 °C	
	ABS V0	ABS V0	
	S = Type A = (IP54*) D/U = Type B = (IP65*)	IP54 = S IP65 = D/U	
	6	32	

9



 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 z przeznaczeniem sygnalizatora i z wartością zastosowanych napięć



																				Roshni LP (ROLP)											
																				Main Application							*12Vdc on axis @1M	EN54-3 15Vdc see notes		*24Vdc on axis @1M	EN54-3 28Vdc see notes
																										mA	dB(A)	dB(A)	mA	dB(A)	dB(A)
1	14	11111	Alternating	800 & 970	2Hz (250ms-250ms)							BS Fire	6	95	*	13	101	*													
2	14	11110	Sweep	800 to 970	7Hz (7/s)							BS Fire	8	94	*	12	100	*													
3	14	11101	Sweep	800 to 970	1Hz (1/s)							BS Fire	6	95	92	12	102	95													
4	14	11100	Continuous	2850	Steady							General Purpose	16	99	*	32	105	*													
5	4	11011	Sweep	2400 to 2850	7Hz							General Purpose	16	103	*	32	109	*													
6	4	11010	Sweep	2400 to 2850	1Hz							General Purpose	16	105	*	32	112	*													
7	14	11001	Slow whoop	500 to 1200	3s sweep, 0.5 s silence, then repeat							Dutch fire (NEN 2575)	6	97	93	12	103	97													
8	14	11000	Sweep (DIN)	1200 to 500	1Hz							German fire (DIN 33 404)	7	96	93	15	103	94													
9	4	10111	Alternating	2400 & 2850	2Hz (250ms-250ms)							General Purpose	15	99	*	31	105	*													
10	14	10110	Intermittent	970	0.5Hz (1s On/1s Off)							PFEER alert	5	95	*	8	101	*													
11	14	10101	Alternating	800 & 970	1Hz (500ms-500ms)							BS Fire	6	95	*	12	101	*													
12	4	10100	Intermittent	2850	0.5Hz (1s On/1s Off)							General Purpose	9	99	*	17	105	*													
13	14	10011	Intermittent	970	0.8Hz (250ms On/1s Off)							General Purpose	3	94	*	5	101	*													
14	14	10010	Continuous	970	Steady							PFEER toxic gas	7	95	93	14	101	95													
15	14	10001	Alternating	554 & 440	100ms-400ms							French fire (NFS 32-001)	8	96	*	17	102	*													
16	16	10000	Intermittent	660	3.3Hz (150ms On/150msOff)							Swedish (Air Raid)	4	94	*	6	100	*													
17	17	01111	Intermittent	660	0.28Hz(1.8s On/1.8s Off)							Swedish (Local warning)	4	95	*	7	101	*													
18	18	01110	Intermittent	660	0.05Hz(13s Off / 6.5Hz On)							Swedish (Pre-mess)	3	95	*	6	101	*													
19	19	01101	Continuous	660	Steady							Swedish (All clear)	5	95	*	10	101	*													
20	20	01100	Alternating	554 & 440	0.5Hz (1s On/1s Off)							Swedish (Turn out)	7	96	*	16	102	*													
21	21	01011	Intermittent	660	1Hz (500ms-500ms)							Swedish general purpose	4	94	*	6	101	*													
22	14	01010	Intermittent	2850	4Hz (1150ms On/100ms Off)							Pelican crossing	12	98	*	27	104	*													
23	14	01001	Sweep	800 to 970	50Hz							BS Fire	6	93	*	12	100	*													
24	4	01000	Sweep	2400 to 2850	50Hz							General Purpose	15	102	*	32	108	*													
25	25	00111	Intermittent	970	3 x 500ms pulses, 1.5s silence, then repeat							ISO 8201	4	95	*	7	101	*													
26	26	00110	Intermittent (I*)	800 to 970	3 x 500ms pulsed sweep, 1.5s silence, then repeat							ISO 8201	4	95	*	6	102	*													
27	27	00101	Intermittent (I*)	970 & 800	3 x 500ms pulsed sweep, 1.5s silence, then repeat							ISO 8201	3	94	*	6	101	*													
28	10	00100	Alternating	800 & 970	2Hz (250ms-250ms)							BS Fire	6	95	*	12	101	*													
29	988Hz	00011	Alternating	990 & 650	2Hz (250ms-250ms) (Symphoni tones)							BS Fire	10	99	93	20	105	96													
30	510Hz	00010	Alternating	510 & 610	2Hz (250ms-250ms) (Squashni Micro tones)							BS Fire	8	94	91	16	100	92													
31	14	00001	Sweep	300 to 1200	1Hz							General Purpose	10	98	*	14	103	*													
32	510Hz	00000	Alternating	510 & 610	1Hz (500mS-500mS)							BS Fire	8	95	*	16	100	*													

- CE marking under the CPD was affixed on: (see batch code on product)
 La marque CE dans le cadre de la DPC a été apposée le : (voir code de lot sur le produit)
 CE-Kennzeichnung unter dem CPD angebracht am: (siehe Chargencode am Erzeugnis).
 La marcatura CE ai sensi della direttiva CPD è stata apposta su: (vedi codice sul prodotto)
 CE-markering under CPD is toegewezen d.d.: (zie batchcode op het product)
 CE-märkning enligt CPD lästes på: (se batchkod på produkten)
 Označovanie CE i CPD zostalo naniesenie na produkte.
- Fullcon Ltd, Cwmbran, South Wales, U.K.
www.fullcon.com