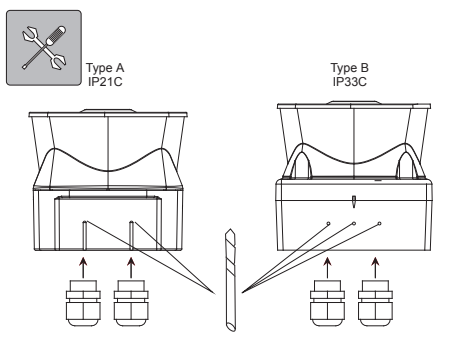
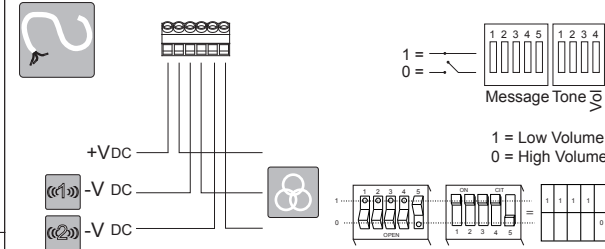


	SYV	SYV/AV
	9 ~ 60VDC	9 ~ 60VDC
	High Power : 8mA Low Power : 4mA	High Power : 12mA Low Power : 8mA
	0.28mm ² ~ 2.5mm ²	0.28mm ² ~ 2.5mm ²
	-10°C ~ +55°C -25°C ~ +70°C (WP)	-10°C ~ +55°C -25°C ~ +70°C (WP)
	ABS V0	ABS V0 / PC
	Type A = IP21C Type B = IP33C	Type A = IP21C Type B = IP33C
	Tones = 7 - see below Voice Messages - see below	
	-	1Hz

Product exceeds minimum requirements of EN54-3
See www.fullleon.com
Le produit dépasse les exigences minimum de EN54-3
Voir www.fullleon.com
Das Erzeugnis erfüllt die Mindestanforderungen von EN54-3.
Siehe www.fullleon.com
Il prodotto supera i requisiti minimi previsti dalla norma EN54-3
Vedi www.fullleon.com
Product overtreft de minimale vereisten van EN54-3.
Zie www.fullleon.com
El producto excede los requisitos mínimos de la norma EN54-3
Véase www.fullleon.com
Produkten överträffar minsta krav enligt EN54-3
Se www.fullleon.com



25-9331-B

Tones SYV/AV

						24VDC @ 20°C					
						Low		High			
						mA	dB(A)	mA	dB(A)		
1	3	111X	Continuous	900Hz	Steady	8	90	12	100		
2	1	011X	Slow Whoop	500 to 1200Hz	3.5s Sweep, 0.5s silence, then repeat	8	90	12	100		
3	1	101X	Alternating	990 & 650Hz	2Hz (250ms - 250ms)	8	90	12	100		
4	1	001X	Intermittent	990Hz	1Hz (500ms On/500ms Off)	8	90	12	100		
5	1	110X	Sweep (DIN)	1200 ~ 500Hz	1Hz	8	90	12	100		
6	1	010X	Intermittent	990Hz	3 x 500ms pulses followed by 1.5s silence then repeat	8	90	12	100		
7	1	100X	Sweep	800 ~ 970Hz	1Hz (1/s)	8	90	12	100		
8	1	000X	No Tone (for use if message has tone already recorded, or if no tone required - in this state Voice Message repeats)							8	90

Note : For sounder version SYV reduce current by 4mA

Voice Messages

			Code	
1	2	11111	007MGBSY	In the interest of safety, please evacuate the building now
2	1	01111	007FGBSY	In the interest of safety, please evacuate the building now
3	2	10111	028MGBSY	Fire, Fire, please leave the building / fire, fire leave the building
4	2	00111		
5	2	11011		
6	2	01011		
7	2	10011		
8	2	00011		
9	2	11101		
10	2	01101		
11	2	10101		
12	2	00101		
13	2	11001		
14	2	01001		
15	2	10001		
16	2	00001		

NOTE : Voice messages listed are message set 'VP001ASY'
Refer to product label to confirm actual message set - reference code on label.
Sound output of voice messages is dependant on message type.