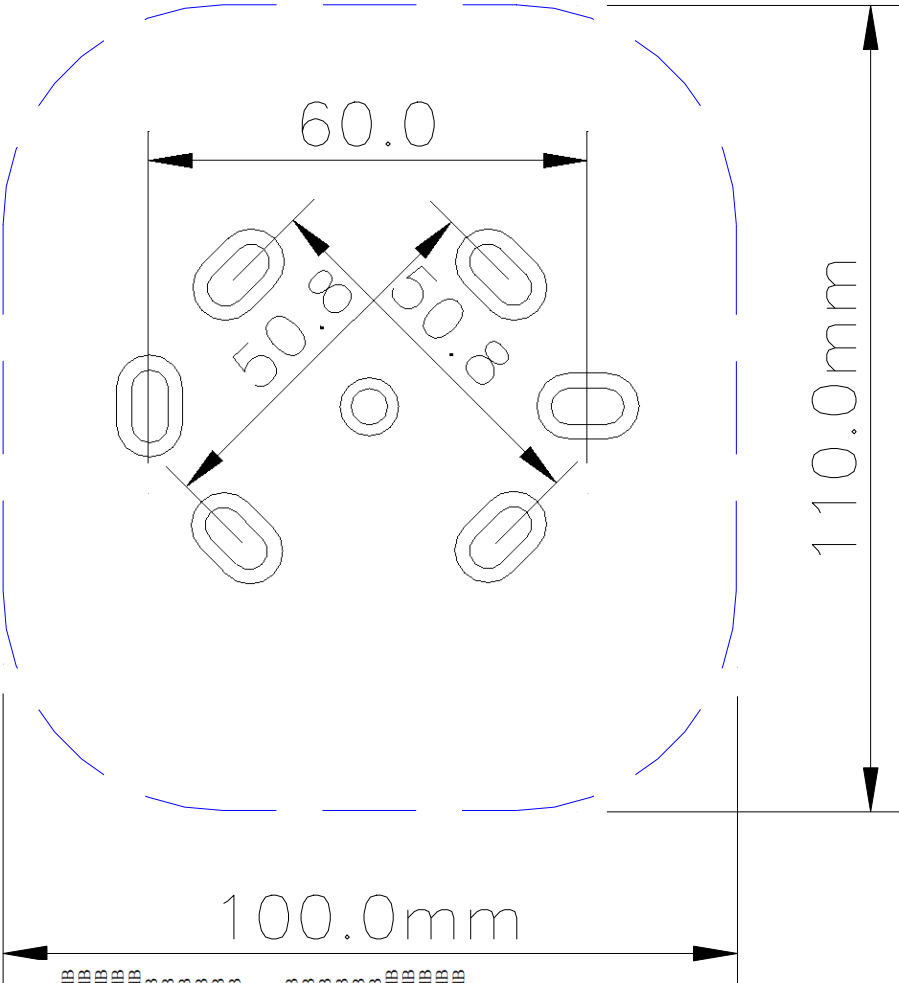
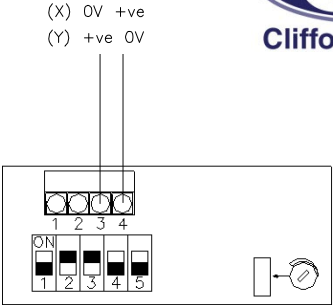
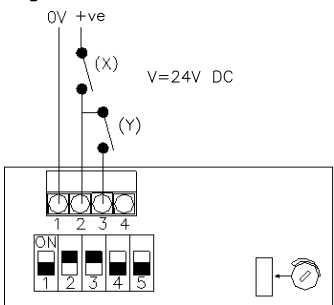


Polar Diagram of Tone 11

Tones marked * are approved to EN54-3.



			(X)	(Y)
*	1	1000Hz 800Hz	0.5s	3
	2	3100Hz 2500Hz	0.5s	4
	3	1000Hz 800Hz	0.5s	7
	4	3100Hz 2500Hz	0.5s	8
*	5	554Hz 440Hz	0.1s 0.4s	14
	6	470Hz 430Hz	1s	14
	7	1000Hz 800Hz	0.5s	12
	8	3200Hz 2500Hz	0.5s	13
	9	554Hz 440Hz	1s	10
	10	700Hz		1

* 11		1000Hz		31
12		1000Hz		7
13		2300Hz		2
14		440Hz		9
* 15		1000Hz	4s	31
* 16		420Hz	1.25s	30
17		1000Hz	0.5s	1
18		2500Hz	0.5s	4
19		2500Hz	0.5s	2
20		700Hz	6s 12s 6s	10
21		1000Hz	1s	32
22		700Hz	2s 2s	10
23		700Hz	0.5s	10
24		720Hz	0.7s 0.3s	10

25		1400Hz		26
26		1200Hz 250Hz	85ms	11
27		1000Hz 250Hz	10s 40s 10s	17
* 28		1000Hz 800Hz	0.5s 0.5s 1.5s 0.5s 0.5s	11
29		1000Hz 420Hz	1s	32
* 30		1200Hz 500Hz	4.5s	12
* 31		2500Hz 500Hz	1s	11
32		1200Hz 250Hz	0.8s	26

This is an audible alarm device for fire alarm devices on the standard EN 54-3 with EC-Certificate of conformity (Construction Products Regulations) 2797-CPR-713892 which was first issued at the year 2020.



IP65

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