

# ES2010RE

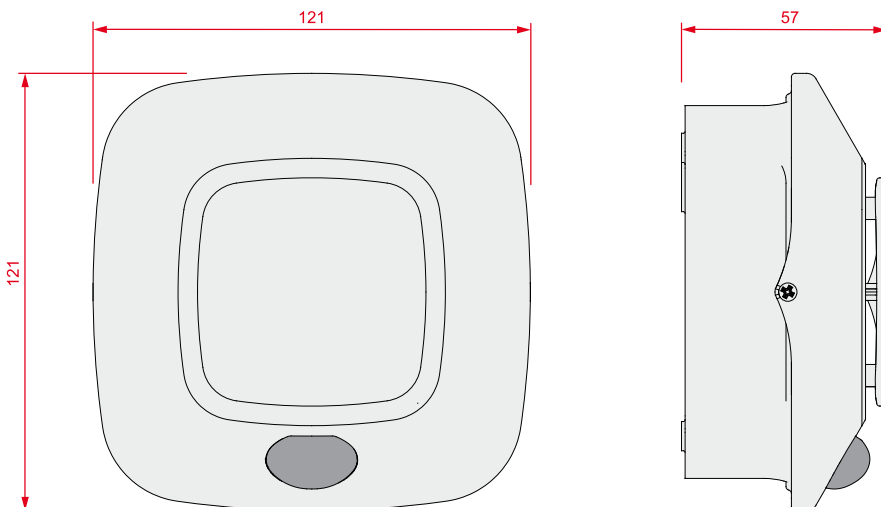
## Sirena adresabila de incendiu protocol ENEA






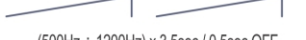


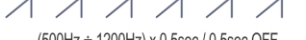


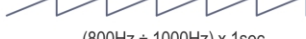


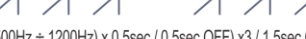
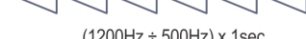
### Specificatii tehnice

- Alimentare: 18 - 30V
- Consum stand-by: 200  $\mu$ A
- Consum maxim: 10 - 25mA ( in functie de tonul selectat )
- 14 tonuri disponibile
- Nivel sunet @1m: 71-101dB(A) ( ajustabil )
- Protocol ENEA
- Temperatura functionare: -10° C ....+55° C
- Umiditate:  $\leq$  75%
- Grad protectie: IP65 (IP21, EN54-3 certificat)
- Izolator de bucla inclus ( EN54-17 )
- Clasa de mediu A (utilizat in interior)
- Instalare: aparent
- Dimensiuni: 121x121x57 mm
- Greutate: 150g
- Posibilitate de mascare a ariei de detectie pentru aplicatii Pet immunity

### Dimensiuni



## Tonuri

N°	Name	Description	Sound level @1m		Absorption (mA)	EN54-3 approved
			min	max		
0	Silence		0	0	0	
1	ISO 8201 2800Hz	 2800Hz, (0.5sec ON / 0.5sec OFF) x3 / 1sec OFF	88	101	25	✓
2 (default)	ISO 8201 1000Hz	 1000Hz, (0.5sec ON / 0.5sec OFF) x3 / 1sec OFF	71	89	12	✓
3	1KHz/800Hz 2Hz	 (1000Hz + 800Hz) x 0.5sec	71	89	12	
4	NEN 2575:2000 (Dutch slow whoop)	 (500Hz + 1200Hz) x 3.5sec / 0.5sec OFF	81	92	12	✓
5	SIN 1000Hz	 1000Hz	71	89	12	
6	SIN 2800Hz	 2800Hz	88	101	12	
7	Fast whoop (AS1670)	 (500Hz + 1200Hz) x 0.5sec / 0.5sec OFF	78	89	12	✓
8	1000Hz 1sON/1sOFF	 1000Hz, 1sec ON / 1sec OFF	71	89	12	
9	800Hz 0.2/1s	 800Hz, 0.2sec ON / 1sec OFF	71	89	12	
10	800-1KHz 1Hz	 (800Hz + 1000Hz) x 1sec	71	89	12	
11	AFNOR NF S 32 001	 550Hz, 0.1sec / 440Hz, 0.4sec	74	84	10	✓
12	AS 1670 Alert	 420Hz, 0.625sec ON / 0.625sec OFF	73	83	10	✓
13	AS1670 Evacuation	 ((500Hz + 1200Hz) x 0.5sec / 0.5sec OFF) x3 / 1.5sec OFF	78	89	12	✓
14	DIN 33 404	 (1200Hz + 500Hz) x 1sec	80	90	15	✓

## Conexiuni

