

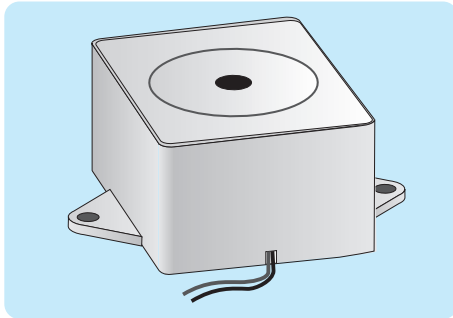
**SOUNDERS continued  
(built-in drive)**

**HIGH POWER**

**SOUND BOMB**

High power "sound bombs", incorporating single or dual piezo elements, which deliver a penetrating and continuous alternating tone output. Ideal for internal alarm use. Wire connection with mounting via two lugs. Choice of operating voltage. Body colour **Cream**.

**Single Element**



**Specification**

Rated voltage .....	12Vdc	24Vdc
Supply voltage range .....	6 - 15Vdc	16 - 28Vdc
Current at rated voltage .....	85mA max.	45mA max.
Sound output .....	103dB at 100cm	
Frequency .....	1500-2800Hz	
Oper. temp. range .....	-20°C to +70°C	

**Dimensions (mm)**

Body	W. 42, H. 27.5
	D. 52
	FC. 58

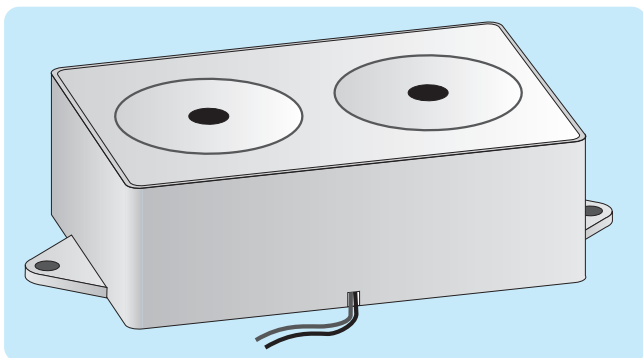
**Rated Voltage**

12Vdc  
24Vdc

**Manf. Part No. & Anglia Order Code**

**CBX112**  
**CBX124**

**Dual Element**



**Specification**

Rated voltage .....	12Vdc	24Vdc
Supply voltage range .....	6 - 15Vdc	16 - 28Vdc
Current at rated voltage .....	85mA max.	45mA max.
Sound output .....	105dB at 100cm	
Frequency .....	1500-2800Hz	
Oper. temp. range .....	-20°C to +70°C	

**Dimensions (mm)**

Body	W. 84, H. 32
	D. 55
	FC. 97.5

**Rated Voltage**

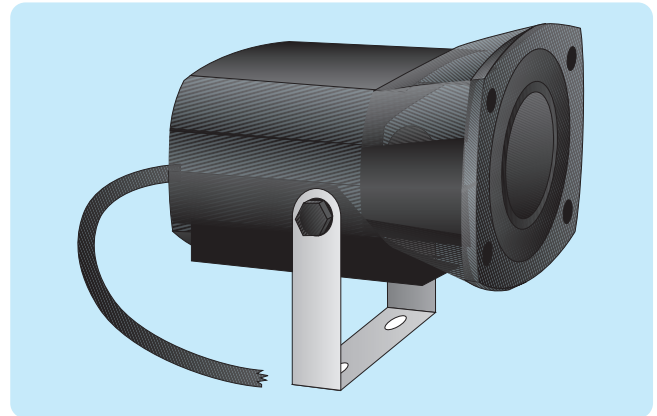
12Vdc  
24Vdc

**Manf. Part No. & Anglia Order Code**

**CBX212**  
**CBX224**

**SIREN**

Very high power yet compact piezo sirens for effective alarm purposes. Warble sound with a choice of output level. CB16W12 has an IC drive to maximise loudness and is weatherproof. All types have wire connection with mounting via an adjustable steel bracket. Body colour **Black**.



**Specification**

	CB13W12	CB14W12	CB16W12	
Rated voltage	12	12	12	Vdc
Supply voltage range	6 - 12	6 - 12	-	Vdc
Current	160	350	650	mA
Sound output at 100cm	105	115	123	dB

**Dimensions (mm)**

	CB13W12	CB14W12	CB16W12
Body L.	58	85	95
front face W.	43	60	92 dia
front face H.	40	55	
FC.	22	35	40 x 48.5
	2 hole	2 hole	3 hole

**Sound Output**

105dB  
115dB  
123dB

**Manf. Part No. & Anglia Order Code**

**CB13W12**  
**CB14W12**  
**CB16W12**

**MAGNETONE**

For the very latest information and news on the full range of MAGNETONE products available from Anglia, visit our website :  
[www.anglia.com/magnetone](http://www.anglia.com/magnetone)

Alternatively, contact our Sales Desk to discuss your specific requirements.