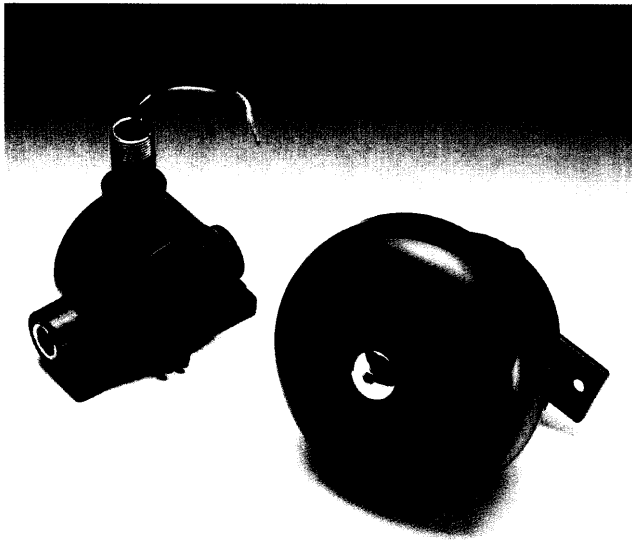


HAZARDOUS AREAS

SUITABLE WHERE POTENTIALLY
EXPLOSIVE ATMOSPHERES EXIST

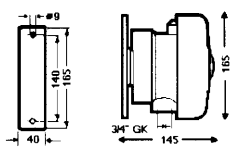


Exd Bell

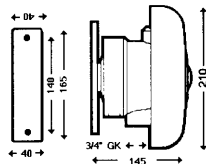
The EXd Bell is of the vibratory type and is solenoid actuated. It is suitable for use in Zone 1 hazardous areas.

Voltages	Current	Bell Size Ref No		
		6"	8"	10"
12V DC	0.910mA	2600	2731	2740
24V DC	0.460mA	2601	2732	2741
110V AC	0.130mA	2597	2734	2743
240V AC	0.058mA	2599	2736	2745
Audibility:	± 3dB at 1m	103	104	105
Frequency:		1500Hz	1000Hz	800Hz
Distance:	see front of catalogue			
Rating:	Continuous			
Operating Temp:	-20°C to +50°C			
Finish:	Cast Aluminium			
Weight:		2.6kg	2.9Kg	3.5Kg
Cable Entries:	1 x 20mm			
Certification:	EExd IIB T6			
Optional:	Exd Terminal Box Ref No 2628			

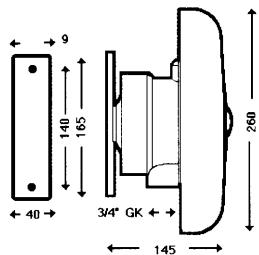
6" (165) Gong



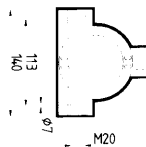
8" (210) Gong



10" (260) Gong



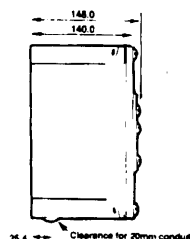
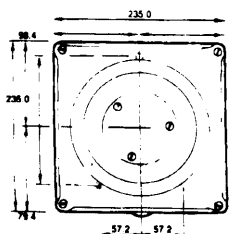
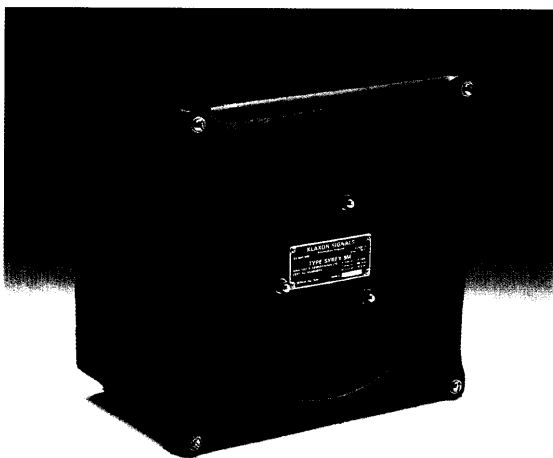
2628



Syrex 9M ExN

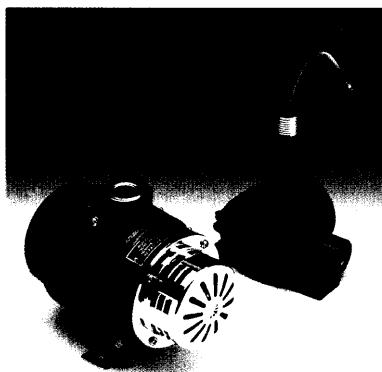
This sounder is a powerful electronic sounder suitable for Zone 2 hazardous areas. It offers a choice of 5 different notes: continuous; slow; warble; slow pip; and fast pip.

Voltages	Current	Ref No
12/24V DC	450mA	1624
Audibility:	118 -120dB at 1m ± 3dB	
Frequency:	950/1200Hz	
Distance:	see front of catalogue	
Rating:	Continuous	
Operating Temp:	-20°C to +50°C	
Finish:	Cast Aluminium Lm 6m: Red	
Weight:	6Kg	
Cable Entries:	1 x 20mm	
Certification:	ExN IIC T4	



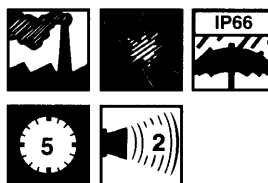
SUITABLE WHERE POTENTIALLY
EXPLOSIVE ATMOSPHERES EXIST

HAZARDOUS AREAS



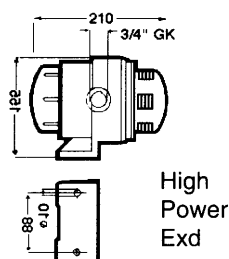
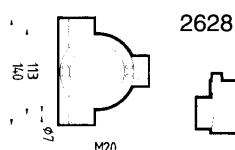
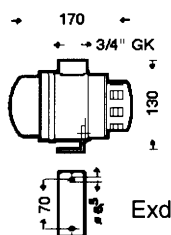
Exd Siren

The siren is suitable for Zone 1 applications where local indication is required in hazardous areas.

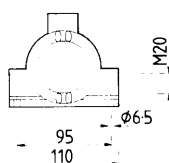


Voltage Range	Current	Ref No
12V AC/DC	2.7A	2650
24V AC/DC	1.6A	2651
110V AC/DC	0.45A	2653
240V AC/DC	0.24A	2655

Audibility:	105dB at 1m ± 3dB
Distance:	see front of catalogue
Frequency:	1500Hz (nominal)
Rating:	5 mins on Max
Operating Temp:	-30°C to +50°C
Weight:	1.4kg
Case Material:	Cast Aluminium
Finish:	Red
Cable Entries:	1 x 20mm
Certification:	EExd IIB T6
Optional:	Exd Terminal Box Ref No 2627



High
Power
Exd

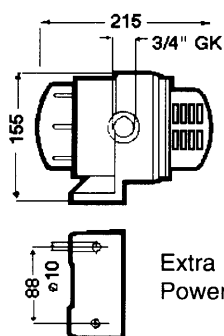


High Power Exd Siren

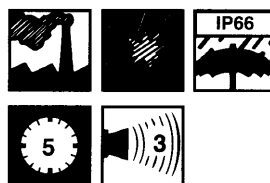
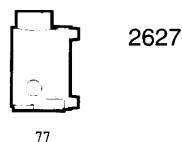
The siren is suitable for Zone 1 applications where local indication is required in hazardous areas.

Voltage Range	Current	Ref No
12V AC/DC	10.6A	2725
24V AC/DC	6.1A	2726
110V AC/DC	1.1A	2728
240V AC/DC	0.65A	2729

Audibility:	110dB at 1m ± 3dB
Distance:	see front of catalogue
Frequency:	1300Hz (nominal)
Rating:	5 mins on Max
Operating Temp:	-30°C to +50°C
Weight:	2.9kg
Case Material:	Cast Aluminium
Finish:	Red
Cable Entries:	1 x 20mm
Certification:	EExd IIB T6
Optional:	Exd Terminal Box Ref No 2628

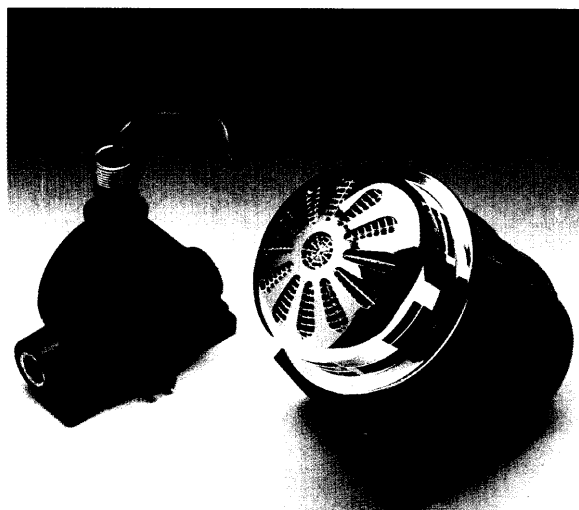


Extra High
Power Exd



Voltage Range	Current	Ref No
12V AC/DC	17.4A	2588
24V AC/DC	8.8A	2589
110V AC/DC	1.9A	2591
240V AC/DC	1.1A	2593

Audibility:	117dB at 1m ± 3dB
Distance:	see front of catalogue
Frequency:	1000Hz (nominal)
Rating:	5 mins on Max
Operating Temp:	-30°C to +50°C
Weight:	3.15kg
Case Material:	Cast Aluminium
Finish:	Red
Cable Entries:	1 x 20mm
Certification:	EExd IIB T6
Optional:	Exd Terminal Box Ref No 2628



Extra High Power Exd Siren

The siren is suitable for Zone 1 applications where high ambient background noise levels exist. Also suitable for wider area coverage in hazardous areas.

