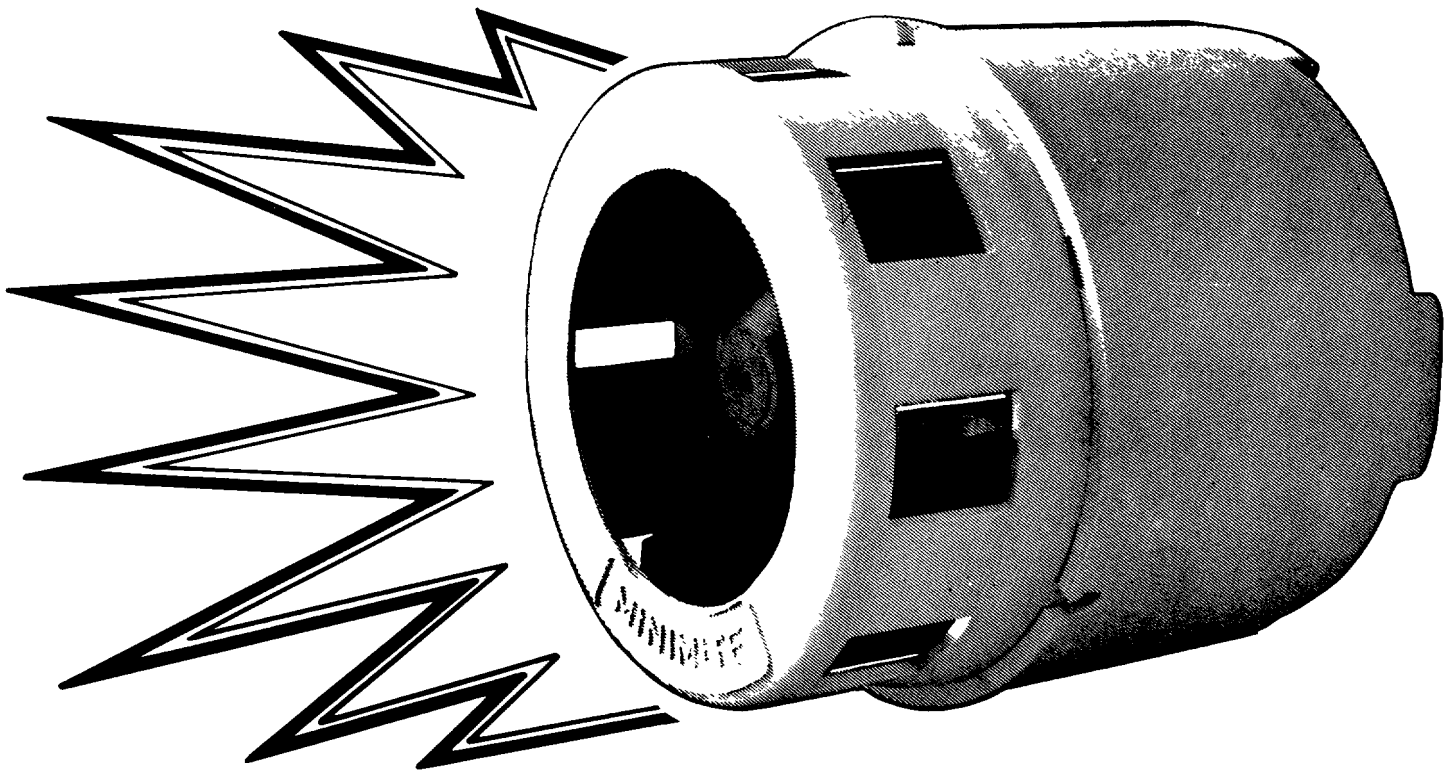


Carters

of Burnley

MINIMITE **12 VOLT_{DC} BLASTER**



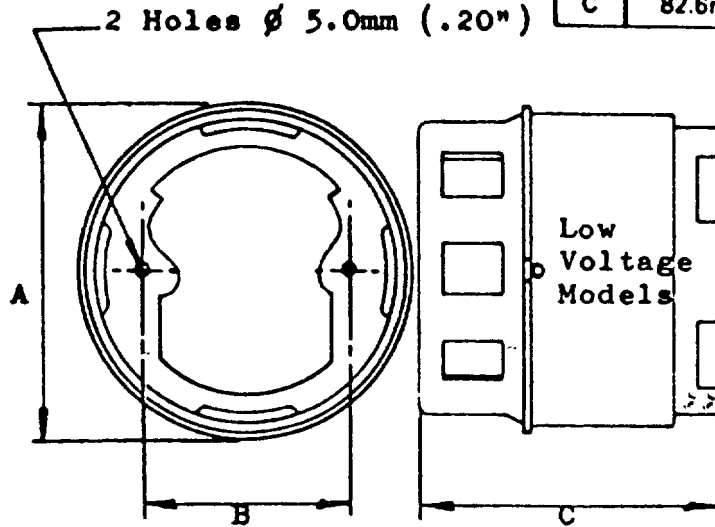
The 'Little Giant' of the Security Industry

***THE MOST ECONOMICAL
SOUNDER AROUND!***

Order Code Voltage
 148-717 12Vdc
 148-718 24Vdc

MINIMITE

A	ø79.4mm. (3.125")	B	50.8mm. (2.00")
C	82.6mm. (3.25")		



Motor 24Vdc 12Vdc permanent magnet dc motor

Order Code
 Voltage
 Audio Frequency
 Starting Current
 Run Up Time
 Running Current (Max)

148-717 12Vdc	148-718 24Vdc
750Hz	950Hz
2.3A	1.8A
1.6 s	1.4 s
0.9A	0.6A

Sound level @ 1M 12Vdc 93dB, 24Vdc 96dB

Radius of Range @ 60dB 12Vdc 52M, 24Vdc 69M

Weight 0.17kg

Materials

Stator, Base and Mounting Plate:— Noryl SE 100 (Self Extinguishing).
 Rotor:— Glass filled Noryl GFN 3. Motor Bearings:— Oil filled porous bronze. Motor brushes:— Carbon
 Shaft:— Stainless steel.

General

Operation on voltage above the nominals quoted will result in increased sound output, but will decrease the rating quoted. It is recommended that the supply voltage does NOT exceed the nominal voltage by more than 10%.

The unit can be either mounted directly on to a wall, or on a circular B.E.S.A. Box.