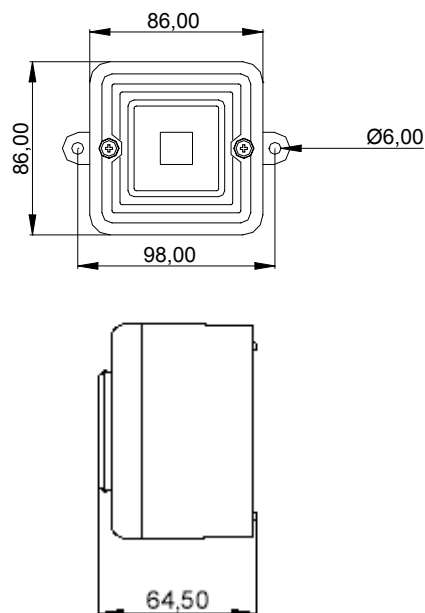


# SONF1

## Electronic Sounder

**L G M**  
**PRODUCTS**



### SPECIFICATION

Voltage Options	Voltage tolerance	Current mA*	Weight Kg.
24Vdc	10 - 30Vdc	25mA	0.30

**\*NOTE:** Sound output and current consumption values are based on the 800 to 1000 Hz alternating signal, the standard UK fire alarm tone. These values will vary for other alarm tones

<b>Sound output *</b>	<b>99dB</b>
<b>IP Rating</b>	55
<b>IP Rating WR version</b>	56
<b>Alarm tones</b>	10
<b>Alarm Stages</b>	2
<b>Volume Control</b>	Yes
<b>Cable entry</b>	4 X gland knockouts
<b>Terminal Capacity</b>	1 x 2.5mm <sup>2</sup>
<b>max RH</b>	90% at 20° C
<b>Op temp</b>	-25°C to +55°C
<b>Storage temp</b>	-40°C to +70°C
<b>Body Material</b>	UL94V0 & 5VA rated FR ABS
<b>Colours</b>	Red, Grey, White

### **APPROVALS:**

**VdS approved to EN54-3 (CPD 89/106/EEC)**  
**UL America approved version available**

### **ORDER CODE:**

SONF1/DC/Voltage/Housing Colour/WR version\*/UL\*

\* optional

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