

# A100SONTEL Telephone Initiated Alarm Sounder

# The A100SONTEL is a compact, high output, 104dB(A) telephone initiated alarm sounder.

The line powered A100SONTEL has a choice of three alarm tone frequencies.

#### Features:

- Continuously rated.
- Stainless steel fixings.
- Unit can be mounted using external lugs or internal BESA compatible fixing positions.
- Tropicalisation available on request.

### Approvals:

• GOST-R approved. Cert: POCC GB-JB05-B02228

## Part codes:

Part code:

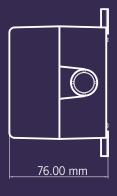
A100SONTEL[x] [x] = Housing colour: G: Grey R: Red W: White

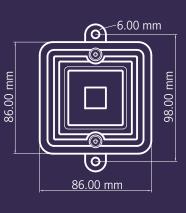




AL100SONTELFLASH Combination telephone initiated alarmsounder and Xenon beacon.







#### Specification:

Nominal output:	100dB(A) @ 1m +/- 3dB
No. of tones:	3
Volume control:	Max. 100dB(A); Min. 90dB(A)
Effective range:	32m @ 1KHz
Supply:	Direct power from telephone line (REN 1)
Ingress protection:	IP66
Housing material:	High impact UL94 V0 & 5VA FR ABS
Colour:	Red (RAL3000), grey (RAL7038) & white.
Cable entries:	3 x M20 clearance gland knockouts in side & back
Terminals:	0.5 to 2.5mm <sup>2</sup> cables.
Operating temperature:	-25 to +55°C
Storage temperature:	-40 to +70°C
Relative humidity:	90% at 20°C.
Weight :	0.26kg

\*SPL data +/-3dB(A). Measured at optimum voltage.



Siren Tone	
Alternating tone	
Sweeping tone	
	Alternating tone



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No liability is accepted for any consequence of the use of this document. The technical specification of this unit is subject to change without notice due to our policy of continual product development. All dimensions are approximate. This unit is sold subject to our standard conditions of sale, a copy of which is available on request.