

A105N ALARM SOUNDER



Features

- Automatic synchronisation on multi-sounder system.
 - Continuously rated.
 - Stainless steel fixings.
 - Unit can be mounted using external lugs or internal
 - BESA compatible fixing positions.
 - Duplicate cable terminations (in & out for daisy-chain installations).
 - Tropicalisation available on request.
 - Available with custom tone configurations and frequencies.
- 'Programmable' version available:
- 45 alarm tones
 - 4 remotely selectable stages
 - Any tone can be assigned to any stage
 - User configurable continuous frequency tone Auto

Approvals

- VdS approved: EN54-3 (CPD 89/106/EEC).
- UL & cULs approved: General signalling use.
- GOST-R approved. Cert: PO CC G B.JB05.H00144.
- Marine Equipment Directive (MED) Certificate: 19 702 - 11 HH

Description

The A105N is a high output, 112dB(A) alarm sounder. Low current consumption and high SPL in a robust fire retardant IP66 housing ensure the A105N is suitable for all general signalling applications including fire, security and process control.

The A105N is VdS, UL and GOST-R approved and has been tested to EN54-3 providing CPD compliance (89/106/EEC) for fire alarm use. For marine applications the A105N is MED approved.

