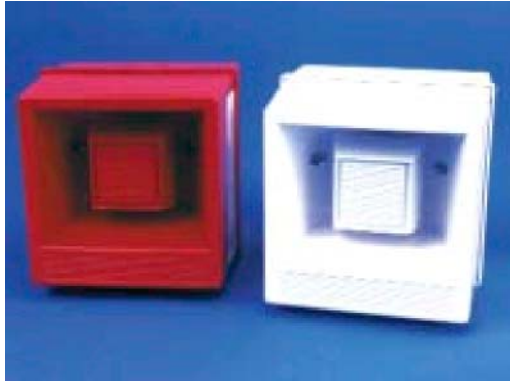
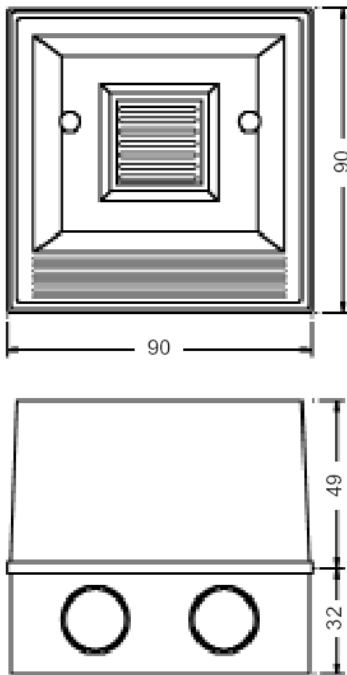


LC32 Yodac Industrial Fire Sounder



Dimensions (mm):



All dimensions quoted are approximate only and subject to change without notice as are technical features resulting from continual development and improvement.

Industrial Fire Alarm Sounder

MAIN FEATURES

- High Specification Cost Effective Sounder
- Suitable for Fire or Security applications
- 32 Selectable tones meeting international regulations
- IP54 rated stdm IP65 (WR) to order
- Complies with BS 5839: 1988
- Flush or Surface mount base available
- 2 Stage Alarm

TECHNICAL SPECIFICATION

- Operating temperature -25 to +55 degC
- Weight 0.2 kg
- Operating Voltage 24 VDC (12 – 35 Vdc)
12 Vdc versions will produce approx. 6dB less output.
- Relative humidity 95% at 40 deg C
- Sound Output 102 dB(A) at 1 mtr
- Red or White non flame retardant enclosure.
- Volume control allowing 18dB(A) adjustment
- Sound Selection via 5 way DIL switch
- Minimum current consumption 16mA

MOUNTING

The LC32 Sounder units should be mounted to a reasonably flat wall or bulkhead of suitable material using the internal fixing holes. The recommended fixing screws are dia 4.5 mm max x 20 mm long..

Supplied by:

A.S.P. Electro-Technology Ltd



39 London Road, Hinckley, LE10 1HQ, U.K.
Tel: +44 (0)1455 635796 Fax: +44 (0)1455 251110
Email: sales@asp-electro-tech.com
Web: asp-electro-tech.com



This publication is not intended to form the basis of a contract. All the above specifications, dimensions, weights, tolerances etc are typical and may be varied or changed by the manufacturer without prior notice. A.S.P. Electro-Technology accept no liability for consequence of use.