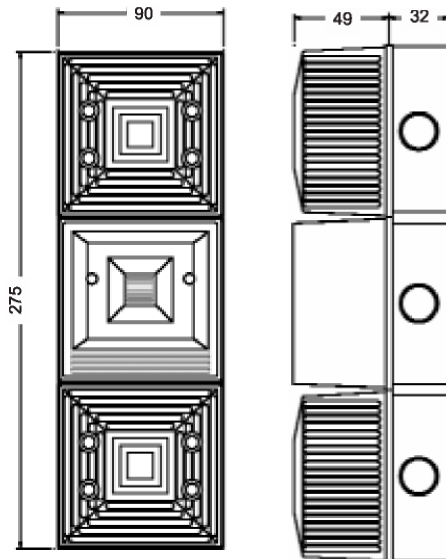


## WIG-WAG – Industrial Sounder/Beacon



Wig Wag Type TB40

### 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 Audible and Visual Alarm

#### MAIN FEATURES

- Versatile triple combination unit using strobes and sounder
- Independent strobe control and sounder or alternate strobe and sounder
- Complies with BS 5839 Pt1 : 2002
- Strobe: 2.5 or 5 joule
- Lens colours : opal, amber, red, green, blue, clear made from flame retardant polycarbonate plastic
- Continuously rated
- 32 selectable tones meeting international regulations
- Sound selection via 5 way DIL switch (see Tone Table)

#### TECHNICAL SPECIFICATION

- Operating temperature –25 to +55 deg C
- Storage temperature –40 to +70 deg C
- Weight 0.70Kg
- Operating Voltage 24Vdc
- Relative humidity 90% at 40 deg C
- Sound output 106dB(A) at 1 mtr
- IP54 rated std, weather resistant (WR) to order
- Red flame retardant or red/white non flame retardant enclosure available
- Volume control allowing 18dB(A) adjustment
- Current consumption
  - Sounder 20mA (min)
  - Strobe 2.5J 150mA
  - Strobe 5.0J 250mA

#### MOUNTING

The TB40 series alarm units should be mounted to a reasonably flat wall or bulkhead of suitable material using the internal fixing holes (mounting gasket supplied). The recommended fixing screws are dia. 4.5mm max x 20mm long. To maintain the integrity of the weather seal, the cable entry must be via a suitable sealed gland.



### Supplied by:

A.S.P. Electro-Technology Ltd



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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.