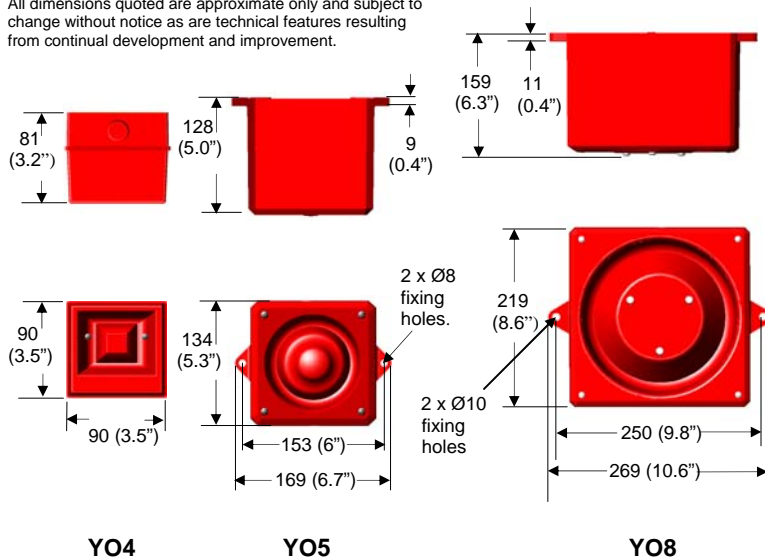


MAIN FEATURES

- Up to 8 individually selectable stages
- 32 selectable tones meeting international regulations
- Each stage is determined by a 5 way DIL switch (For switch settings see Tone Table Page 22)
- Complies with BS 5839
- Red flame retardant ABS plastic enclosure.
- Continuously rated
- Can be used in conjunction with the V4 range of beacons to form a combination Sounder/Strobe

DIMENSIONS mm

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



TECHNICAL SPECIFICATION

- Operating temperature -25 to +55 deg C
- Storage temperature -40 to +70 deg C
- Operating voltages +/- 10%

YO4 dc only

YO5 dc or ac

YO8 dc or ac

- Relative humidity 95% @ 40 deg C
- IP65 (WR) as standard
- Weight YO4 0.22Kg, YO5 0.55Kg, YO8 2.50Kg

MOUNTING

The YO4/YO5/YO8 series alarm should be mounted to a reasonably flat wall or bulkhead of suitable material using the internal fixing holes for YO4 or the external lugs for YO5/YO8. Recommended fixing screws : - for YO4 = 4.5 mm max dia. x 20 mm long, for YO5 = 8mm max dia. x 25mm long and for YO8 = 10mm max dia.x 30mm long. To maintain the integrity of the weather seal, the cable must be fitted using a suitable sealed gland.

LINE MONITORING (DC Only)

2 wire polarised, single stage, monitor via reverse polarity. End of line resistor, minimum 3K3 ohm, 0.5 watts, wire-wound or metal film type.

CONFIGURATOR

