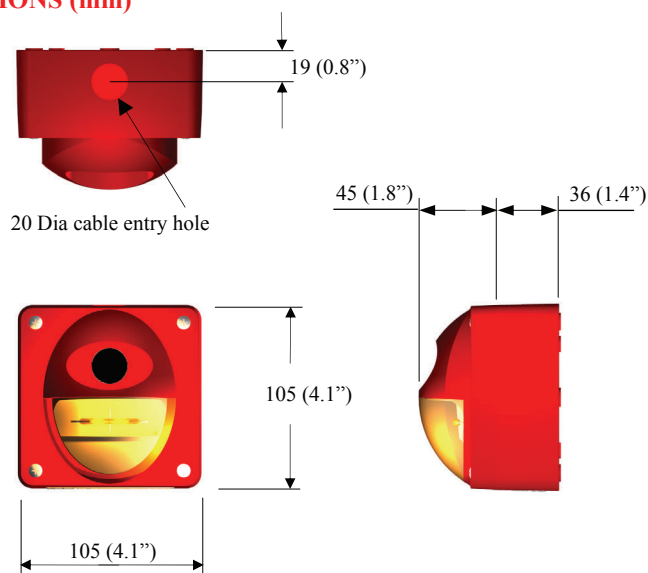


MAIN FEATURES

- Fully integrated Sounder Strobe Combination Unit
- 2 stage alarm
- Unique compact design
- Suitable for indoor use only
- Continuously rated
- Suitable as bedhead alarm
- Volume control as standard
- Low current consumption
- Separate light, Sound or Combination function
- Parabolic reflector produces high intensity light output (3J)
- Complies with BS5839
- Optional lens colours are available in Red, Amber and Clear Polycarbonate plastic
- Red/White flame retardant ABS plastic enclosure.
- 32 Selectable tones meeting international regulations
- Sound selection via DIL switch

DIMENSIONS (mm)

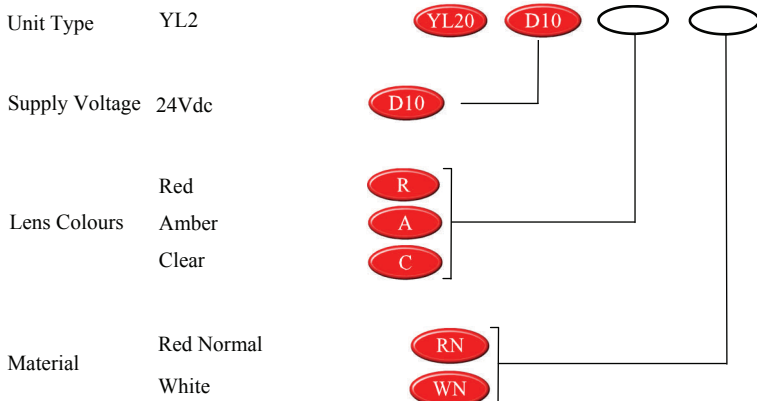


All dimensions quoted are approximate only and subject to change without notice as are technical features resulting from continual development and improvement.

TECHNICAL SPECIFICATION

- Relative humidity 90% @ 40 deg C
- Operating voltage 24Vdc +/- 10%
- Operating temperature -25 deg C to +40 deg C
- Storage temperature -40 deg C to +70 deg C
- Light output 40 candela (effective) on x-axis
- Flash rate 1 per second
- Sound output 100dB(A) max @ 1mtr
- Minimum current consumption - Strobe 60mA
- Minimum current consumption - Sounder 20mA
- Weight 0.25 Kg
- Separate in - out supply connections for looping to other YL2 units

CONFIGURATOR



MOUNTING

The YL2 should be mounted to a reasonably flat wall or bulkhead of suitable material, using any of the internal mounting holes. The installation is completed by fitting the unit onto the back box by means of the screws provided.

APPROVAL SPECIFICATION

BS EN 54-3 : 2001 incorporates amendment A1 : 2002

NOTE: FOR INDOOR USE ONLY

