

Loud Tone Ringer PL7340



Features

- Quality loud tone ringer
- Wall mounting facility
- On/Off switch
- Multiple tone pitch selections
- Volume control
- Multiple input termination
- 8-12 Ohms Horn Speaker Output connection
- No battery or external power required.

Important Safety Instructions

1. Read and understand all instructions.
2. Do not install this product near water, for example, in a wet basement or near a swimming pool.
3. To reduce the risk of electric shock, do not disassemble this product. If service or repair work is required contact qualified personnel. Opening or removing covers may expose you to dangerous voltages or other risks. Incorrect re-assembly can cause electric shock when the appliance is subsequently used.
4. Refer servicing to qualified service personnel under the following conditions.
 - If liquid has been spilled into the product
 - If the product does not operate correctly
 - If the product has been dropped or the housing has been damaged
 - If the product exhibits a distinct change in performance.

Operating Instructions

Volume and Tone Setting

1. Ring Tones are audible only on incoming telephone calls
2. Select volume using Volume slide on front of unit.
3. Select your favourite ring tone and pitch using and combination of tone settings on the front of the unit.

Wall Mounting

For optimum sound performance it is recommended to mount the Tone Ringer on the wall 2-3m from the ground and facing the location where the sound is to be heard.

To open the case release the latch by inserting a flat tip screwdriver inside the slot located near the modular socket and lift the front panel (see drawing on right). Use the mounting holes allocated at the back, attaching it to the wall with the screws provided.

Wiring Instructions

Before you decide where to wall-mount the Tone Ringer, check that all cables can reach their appropriate connections. You may also simply connect to the line using the modular socket connection, OR hard wire a connection as follows:

1. Use the cable entry hole as indicated.
2. Prepare the necessary cables by first stripping the outer jacket back 25mm.
3. Do not remove any insulation from the conductors to be terminated in the IDC block.
4. Insert the connectors to the relevant location on the IDC block using an IDC tool.
5. Replace the front cover

