

## INDUSTRIAL TELEPHONE RINGER - 'TELG'



NO MORE MISSED CALLS !!  
NO MORE BUSINESS LOST !!!  
WITH



- ▶ Audio / Visual Indications
- ▶ Can be used with Direct Line or any make of EPABX for Extension ringing
- ▶ Does not Load the Telephone Line, only senses the Incoming Ringing
- ▶ Signal
- ▶ Rings in the same frequency as the Telephone Instrument
- ▶ Can be installed at any distance from the Telephone Instrument
- ▶ Power drawn only from Electrical lines, only during ringing
- ▶ Demo / Self-Check Facility In-built
- ▶ Optional O/p. Relay for external switching
- ▶ Optional Two telephone line Input facility
- ▶ Output Volume Control
- ▶ Fully Solid State circuit for maintenance free working
- ▶ Combination of Plastic virgin ABS body with 18 gauge powder coated

# INDUSTRIAL TELEPHONE RINGER - "TELERING"

## ABOUT 'TELERING'

TELERING is an Industrial Telephone ringer, which rings in a very loud tone along with your Telephone Instrument, and so no more *MISSED CALLS*.

## PRINCIPLE OF TELERING OPERATION

TELERING works on the principle of Sensing the Incoming Telephone ring. Its Electronic circuitry then process this Sensed Ringing signal, and Switches ON the loud built in buzzer, and large Red coloured LED to draw immediate attention. In short TELERING is an Audio / Visual aid for Telephone ringing.

## WHO CAN USE 'TELERING'?

Any industry with little or more noise on the Shop floor. It is ideally suited for Industries like Textile, Fabrication, Printing, Plastic, Metal Pressing, Tool Rooms, CNC Drilling, Automotive, Forging, Chemical, etc...

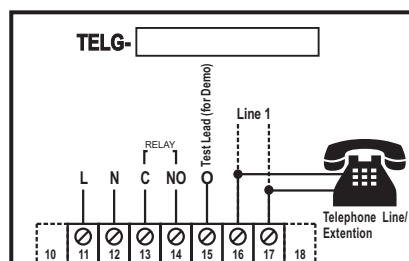
It is also suited for large companies to install in Security Cabin, Large Area Factories, Offices after office hours, etc...

## ADVANTAGES OF USING 'TELERING'

Your foreman or your subordinate will never again have the chance to say "Saheb Telephone ki ghanti Sunnai nahi di". Futher you don't miss a single call for not hearing the incoming Telephone Ring.

## TECHNICAL SPECIFICATIONS

- Auxiliary Supply : 230VAC, 50Hz  $\pm$  20%
- Power Consumption : 4.9 VA (only during ringing)
- Relay output : 5A @ 230V AC (Resistive)
- Sound output : > 105db (at 30cm)
- Frequency of : Same as your Telephone Ring
- Enclosure : Plastic virgin ABS
- Relay Operation
- Mounting : Wall Mounting
- Weight : 300 gms
- Dimensions (in mm) : 96(H) x 96(W) x 60(D)



Manufactured by :

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*Product improvement is a continuous process , Data given in this publication is, therefore, subject to revision.*