

BEDLAM LOUD TONECALLER

for interior and exterior use, up to 105dBA output

The line powered 105dBA Bedlam Loud Tone caller is a telephone extension sounder which has been designed for installation in large offices or factory areas which have high ambient noise levels so that a ringing telephone can easily be heard.

The unit is rated to IP 66 and is suitable for operation in adverse conditions.



FEATURES

- Telephone line powered (no mains voltage required)
- Penetrating output (105dBA typical)
- Volume control
- Reduced installation costs
- Available for hard wiring (using either screw or I.D.C. connections) or supplied with a 3 meter line cord and a 431A plug
- Weatherproofing to IP 66
- REN of 0.75
- Maintenance free operation
- 2 selectable tones

The Bedlam Loud Tone caller is designed to replace traditional mains powered bells, and is powered by the PABX and PSTN line voltage (60-100VAC). A variable output of 85-105dBA is obtained by means of a potentiometer located within the unit.

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Input

Voltage:
60 – 100VAC

Output SPL:
85 – 105dB nominal at
1 meter

Volume Control:
Via a variable
potentiometer

Buzz Tone:
Very fast sweep 120Hz
between 2.3KHz to 2.9Hz.
Continuous Tone:
2.6KHz

Waterproofing:
IP 66 as standard

Color:
Yellow Case with a black
base and black fixing
bracket

