The Bellman Ringer Flash Art. no. BE1390

Function

The BE1390 Bellman Ringer Flash is a product for indoor use that calls the attention of the user by a flashing light and also by sound, if used in conjunction with the BE9003 Bellman Outdoor Telephone ringer (accessory). It is activated via direct connection into a telephone socket.

The flash head can be rotated to point in the direction required.

Installation and connection

The unit is usually placed on a level surface or mounted on the wall using the special BE9075 wall bracket.

The Bellman Ringer Flash can be connected to mains power using the power supply unit supplied.

It is connected to the telephone via telephone input (7) with the BE9105 Telephone cord (accessory) and an adapter plug.

Testing

The Bellman Ringer Flash must be connected to mains power using the power supply unit supplied. A BE9003 Bellman Outdoor Telephone ringer is required when testing the flash light, light and inbuilt telephone connection.

- 1. Connect the Bellman Ringer Flash into an analogue telephone socket using the telephone cable
- 2. Connect the BE9003 Bellman Outdoor Telephone ringer (accessory) to the socket (6).
- 3. Ring the telephone number from a mobile phone or other telephone.
- 4. The Bellman Ringer Flash will now flash and the BE9003 Bellman Outdoor Telephone ringer (accessory) will sound.

Indicators

Power supply

When the green LED (3) is constantly lit, the unit is being powered by the power supply unit.

Signals

Flash

The Bellman Ringer Flash signals with flashing light.

Sound

The Bellman Ringer Flash can sound an alarm if used with the BE9003 Bellman Outdoor Telephone ringer (accessory).

Settings

Function

Flash head The flash head can be rotated to point in the direction

(1) required.

Volume control The sliding control regulates the volume of Outdoor

4) Telephone ringer.

Troubleshooting

PROBLEM

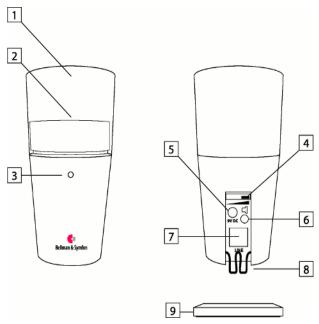
SOLUTION

The Bellman Ringer Flash does not flash when the telephone rings.

Check that the telephone cable is correctly connected to the unit and telephone network. Check that the mains adapter is connected to both the wall socket and unit. The mains indicator (3) will light up green.

Try a different telephone socket.

Technical illustration



- 1. Flash head
- 2. Flash
- 3. Green diode
- 4. Volume control
- 5. Power supply unit socket
- 6. Outdoor Telephone ringer socket
- 7. Telephone input
- 8. cable holder
- 9. Base