

Internal Telephone System

- Simple to use
- Press-button operation
- Fast internal communication
- Conference facility
- Table and wall-mounted versions
- Three sizes of system



Description

The two-tone grey telephones provided on these systems can be either table or wall-mounted instruments.

The telephones are provided with 5, 10 or 15 press-buttons to enable up to 6, 11 or 16 telephones to call one another.

The telephones must normally be within the same building due to the size of the cable required between telephones. Under certain conditions, a telephone can be in another building on the same premises.

How it operates

To call another telephone on the system, the handset is raised and the appropriate button is pressed to its full extent to make a buzzer sound in the required telephone. When released, the button returns half-way to a 'speak' position. If the called telephone is engaged on a call, the conversation will be heard. The button restores to normal when the handset is replaced.

To arrange a conference call, each telephone to be included in a conference call is called in turn, and asked to call back to the person who is arranging the call and to wait until all the required telephones have been contacted.

Facilities

Each telephone can make an individual call simply and directly to any other telephone on the system.

Any number of the telephones on a system can be included in a conference call.

All telephones can be in use at the same time either on individual calls or conference calls or a combination of both. For example, on a 6-telephone system, telephone 2 could be talking to telephone 5, while telephones 1, 3, 4 and 6 are having a conference call.

Individual calls are disconnected when the caller replaces the handset. Conference calls are disconnected when all handsets have been replaced.

General information

The telephones are connected together by a grey plastic-covered cable approximately 11mm in diameter.

Customers who wish to make arrangements for conduit runs for the cable are advised that adequate allowance should be made in the conduit size for two thicknesses of cable to run to each telephone connecting point.

The signalling at any telephone can be extended by means of a bell or buzzer, if required.

The system is powered from a small wall-mounted mains unit connected to a 3-pin socket outlet of at least 2-amp rating provided by the customer.

The buttons on the telephones have transparent covers which can be unclipped to allow name labels to be inserted.

Dimensions

Tablephone

145mm X 230mm X 120mm

Wallphone

145mm X 140mm X 230mm

Mains unit

125mm X 100mm X 150mm



Please note

We do our best to supply our customers with the apparatus they ask for but we may have to provide apparatus which does not accord exactly with the descriptions and illustrations in this leaflet.

Your Telephone Sales Office will gladly supply any further information or details of any changes in the information in this leaflet since it went to print. The address and telephone number are shown in the preface of your Telephone Directory. Information on a wide range of our services and apparatus is contained in the Green Pages section of most Telephone Directories.