

# Videx 3172 Digital



## Terminals (2 Wire)

L Data Line  
- Common  
LB Local Bell  
AL  
SW  
SW

Set Dip Switches as per original (this is the address of the handset) Binary numbering  
1 2 3 4 5 6 7 8 Dip switch number  
1 2 4 8 16 32 64 128 Binary Number  
Example (flat 12) 3 & 4 ON rest OFF

### IMPORTANT NOTE :

- 1) Before replacing the handset make note of the wires to each terminal on the existing unit (an easy way is to cut each core off leaving a piece of the insulation in place with colour visible) twist unused cores together (so you know they are not used, do not short them out).
- 2) Some older systems will have cable with one coloured core and a solid white core in this case mark each core with a marker or tape.
- 3) Some systems may have loop on wiring, you will have 2 cables into your handset (make sure any joins remain, as these may be serving other flats on the system).

# WIRING DIAGRAM

## Videx 2 Wire Audio with VX2202

