



# Microphone Amplifier and Intercom Connections.

The VVS Gateslave 40I and 400I allows an intercom to be connected to it and the unit will call phones from a list on the intercom webpage rather than call an internal phone.

There can be up to 4 numbers on the list.

Connections below are for each intercom type.

## Comelit Style5:

Requires a VVS Microphone board.

Power the Comelit intercom from the Comelit power supply connected to the two a.c. terminals on the Comelit board.

The VVS GateSlave is powered from a separate 1 amp 12 volt power supply using the red and black wire for + and - respectively.

Cut the red and black wire from the microphone in the Comelit intercom near to the Comelit board and insulate the ends from the Comelit board.

The red wire from the microphone goes to connection terminal 1 on the VVS microphone amplifier board and the black wire goes to terminal 2 on the microphone board.

Comelit S terminal goes to Gateslave Orange wire. Route this wire well clear of the GateSlave aerial.

Comelit 4 goes to the Gateslave Brown wire and terminal 4 on the microphone board.

Comelit 3 goes to the Gateslave Dark Blue wire

Comelit 2 goes to microphone amplifier board terminal 5

and finally microphone amplifier terminal 3 goes to Gateslave Grey wire

