
PABX INTERFACE UNIT

275 PABX INTERFACE



PABX Interface Unit that allows an intercom to be connected to an existing analogue telephone switchboard.

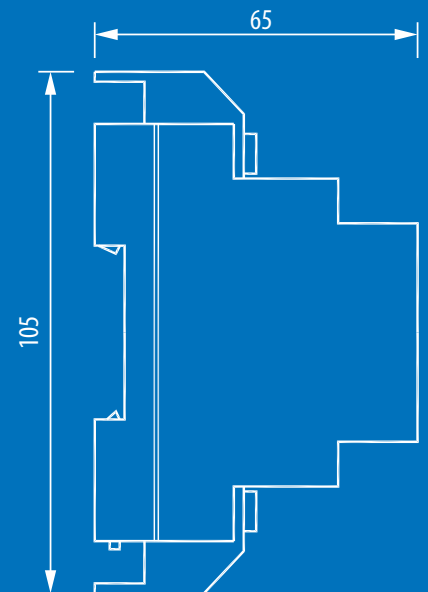
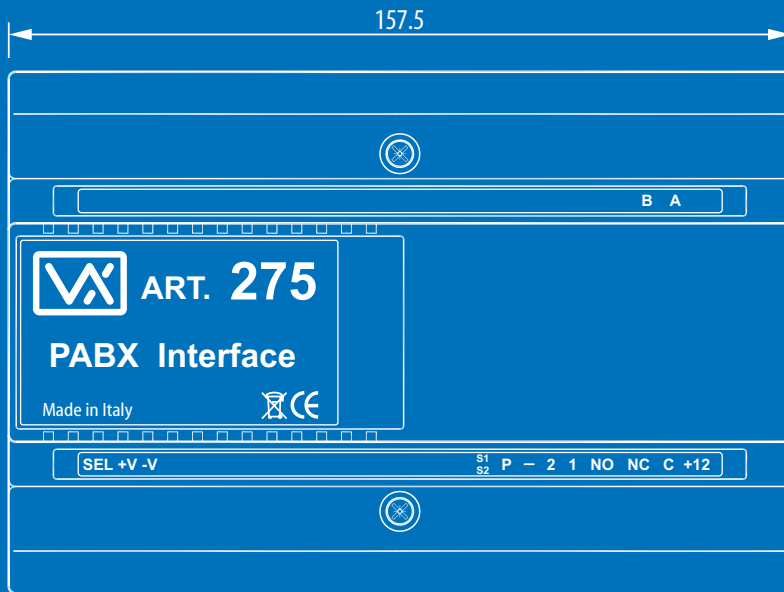
The 275 interface unit enables a Videx intercom panel to be connected to an analogue extension port on a telephone switchboard (PABX). The unit simply connects via two wires to a free extension port allowing the intercom panel to call any other extension or hunt group. When a button is pressed on the intercom panel, the relevant extension or extensions will ring and once answered will allow a two way conversation and the opening of the door by pressing "9" on the telephone keypad.

The 275 can connect directly to a single call button intercom panel or with the use of the 275-10 interface an intercom with up to 10 call buttons.

The 275-Z or 275-D 5 button diode board is required when using the 275-10 interface (*one required for every 5 buttons*).



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Key Features include:

The 275-2W is also available to be used with the popular VX2200 and VX2300 digital intercom systems. This model can be used with a single button only and requires the additional bus interface 2280 when used with the VX2200 or the 2380 when used with the VX2300 system.

- Connection to a free extension port on a PABX telephone system.
- Can be programmed to call any other extension or hunt group.
- Can connect up to 10 call buttons using the 275-10 interface module.
- With the 275-2W can be connected to both the VX2200 and VX2300 digital intercom systems using either of the additional bus interface units the 2280 (for the VX2200) or the 2380 (for the VX2300).

Model	System	Description
275	4K, 8K and VR4K	PABX Interface Unit <i>(connects to an analogue extension)</i>
275-10	All	10 Button expansion module <i>(requires 275-D or 275-Z)</i>
275-D	4K, 8K	5 button diode board <i>(used with 4837 and 8837M amplifiers)</i>
275-Z	4K, VR4K	5 button diode board <i>(used with 4838 and 136 amplifiers)</i>
275-2W	VX2200, VX2300	2 Wire PABX Interface Unit for use with the VX2200 or VX2300 Digital Systems <i>(requires 2280 or 2380)</i>
2280	VX2200	2 Wire BUS Interface Unit for VX2200
2380	VX2300	2 Wire BUS Interface Unit for VX2300
521	All	12Vdc Power Supply

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