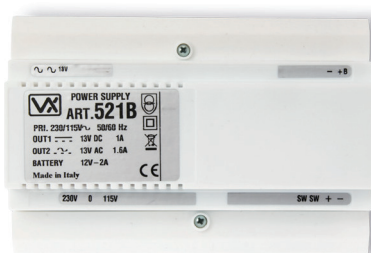
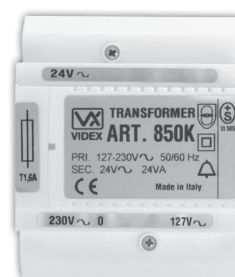


Art. POWER SUPPLIES AND TRANSFORMERS

- 321** Transformer 230Vac input, 12Vac 1.3A output. With internal PTC protection; 15VA max. In a standard 3 modules A type DIN box (52.5 mm). For installation with outdoor station composed of 2 modules max.
- 322** Transformer as above but 18VA max.
- AMR2-12** Power Supply 230 Vac input, 12÷14Vdc 2A output. In a standard 2 modules A type DIN box (35mm).
- 520M** Power Supply 230 Vac input, 8 Vdc and 12Vdc 250mA max outputs and 13 Vac 18VA output. In a standard 8 modules A type DIN box (140 mm).
- 520MR** As Art. 520M with a built in enslavement releay with dry contacts.
- 520J** Power Supply as Art. 520 but with electronic impedance fitted for \two way intercom systems using Art. 524, 526, 926 or 3101 phones.
- 520V** Regulated power supply with mains voltage 230Vac 50/60Hz and outputs 12Vdc, 18Vdc and 13Vac.
- 521B** Power Supply unit for intercom systems with backup battery facility and ON/OFF control; Input 230Vac, Output 13.5Vdc 0.8A continuous (1A pulsed) and 13.5Vac 1.6A (pulsed). In a standard 9 modules A type DIN box (157.50 mm).
- 522** Transformer 230Vac input, 13 Vac 1.6A output. In a standard 5 modules A type DIN box (87.5 mm).



Art. 521B



Art. 850

- 850** Transformer 230Vac input, 13Vac 13VA and 24Vac 24VA outputs. It can supply up to two videophones in parallel. In a standard 5 modules A type DIN box (87.50 mm).
- 850K** Transformer 230-127Vac inputs, 24Vac 24VA output. Used for videokit. In a standard 5 modules A type DIN box (87.50 mm).
- 850KMV** Transformer As above plus 12Vdc 0,2A output for memory board powering. Is used on kits that include videophones with memory board.
- 893N1** Power Supply 230 Vac input, two 20Vdc 0,8A output ("+" and "+D" terminals). Both outputs are enabled by signals on command terminals "+C" or "-C". The Art. 893N1 is used as video system power supply on VIDEX digital systems (on which, in case of more entrances installation, is normally used the "+D" insulated output) while on VIDEX traditional video entry system it is normally used as additional power supply. In a standard 9 modules A type DIN box (157.5 mm).