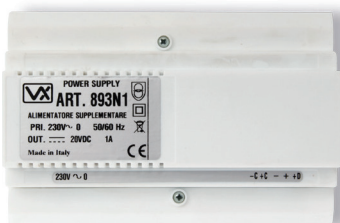
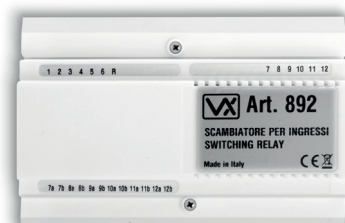


Art. VIDEO DISTRIBUTORS

- 891** Active Video Distributor, for coax systems, to amplify the video signal for use on systems with several risers. Video gain control, 1 input, 4 outputs. In a standard 5 modules A type DIN box (87.50 mm).
- 894** Video Distribution Box for systems using coax cable. Powered by the videophone (+12V) it has 1 input, 1 through output and 4 outputs on 75 Ohms. In a plastic case 110 x 70 x 30 mm.
- 894N** As Art. 894 but small form factor and with built in jumpers to adjust video line impedance (is not required the connection of external resistors). It is housed in a 50x60x20mm plastic box for surface mounting.
- 316** 4 Way video distributor for systems with balanced video signal ("4+1"). In white plastic ABS box 11x70x30mm surface mount.
- 316N** As Art. 316 but small form factor without terminals to connect "+" (plus) and "-" (minus) from videophones (is required an external connection of these terminals). It is housed in a 50X60X20 mm plastic box which is for surface mounting.
- 317N** Video Distribution Box specific for VX2300 digital system (4 output with gain adjust).
- 318** 2 ways passive line bus distributor for VX2300 system, it can be used in smaller systems where the distance between the outdoor station and the furthest monitor is not over 70 mt. It is housed in a 50X60X20 mm plastic box which is for surface mounting.



Art. 893N1



Art. 892



Art. 890N

Art. ENTRANCES SWITCHES AND CONTROL UNITS

- 502N** Two entrance "Switching Relay" signal generator. One required per entrance for intercom systems of three entrances or more. It enables automatic switching of the speech lines and other services to the outside station where the call has been placed. **It is not required on audio door entry systems that use the speaker units 4838 series.** In a standard 8N modules A type DIN box (140 mm).
- 892** Two entrances switching relay for Video-intercom systems. One required per entrance for systems of three entrances or more.
It is not required on video door entry systems that use the speaker units 4838 series.
In a standard 9 modules A type DIN box (157.50 mm).
- 890N** Control Unit for videophone systems using coax cable. This unit together with power transformer Art. 850 feeds all circuits, selects the calls, assures the audio-video privacy to n. ... users. It incorporates a timer for the video and speech time with auto doubling when a call is answered.
It is not required on video door entry systems that use the speaker units 4838 series.
In a standard 9 modules A type DIN box (157.50 mm).