

Art. ENSLAVEMENT RELAYS

506N Enslavement Relay (230Vac 5A max) enables the control of stair lights or other power peripheral. In a standard 5 modules A type Dim Box (87.50 mm).

506T Enslavement Relay as above but timed 2 - 100Sec.

512DR Extension Relay for VX2200 powered by the "2 Wire BUS". Relay contact 1A 125Vac Max. In white ABS plastic box 110x70x30 mm.



Art. 506N

Art. ADDITIONAL SPEAKERS

512A Additional speaker 45 Ohms 0.5W built into an ABS plastic case. It can be used with positive signal (generated by Art. 507N- 509N-510N) or negative signal generated by Art. 835M-0/-1..- 2/.. In white ABS plastic box 110x70x30 mm.

512E Extension Sounder as above but incorporating a modulated tone generator. Powered by 10/15V AC can also be used in parallel with a standard 12V AC buzzer. In white ABS plastic box 110x70x30 mm.

512D Extension Sounder for digital system VX2200. Is connected directly to the "2 Wire Bus". In white ABS plastic box 110x70x30 mm.



Art. 510N



Art. 512A
Art. 512E
Art. 512D

Art. MODULATED TONE GENERATORS

507 Modulated Tone Generator in a standard 5 modules A type DIN box (87.5 mm).

3807 Modulated Tone Generator specific for "1+1" audio entry systems and "4+1" video entry systems. In a standard 3 modules A type DIN box (52,5 mm).

509N Speech Cut Off Device + tone generator for use on 4+ 1 systems with privacy of speech and lock release (one required per system). It enables speech and operation of lock to be carried out only from the last telephone called. In a standard 5 modules A type DIN box (87,5 mm).

510N Switching relay plus modulated tone generator for intercommunicating systems using 928 or 3117 telephones. It allows a private conversation between extensions and outdoor station. It also incorporates a relay to operate the lock. In a standard 5 modules A type DIN box (87,5 mm).

Art. EXTERNAL CCD CAMERAS

989 External colour CCD Camera complete with white light illumination LED's, weather-proof housing and mounting bracket. Power supply 12 Vdc, coax video signal output.