

ASTRO 40 AUT

Quartz radio transmitter with 40.665 MHz self-learning rolling-code

Quartz radio receiver with self-learning rolling code, with the possibility for the radio to memorize a maximum of 250 transmitters. Like all the Astro range, this transmitter is practical and handy and is available in a 2 or 4-channel version.

- External radio receiver
- Plug-in radio receiver
- Emits a different secret code upon every pulse
- Random system circuit



2 and 4-channel radio transmitters
Astro 40 aut



BIRIO A8 aerial

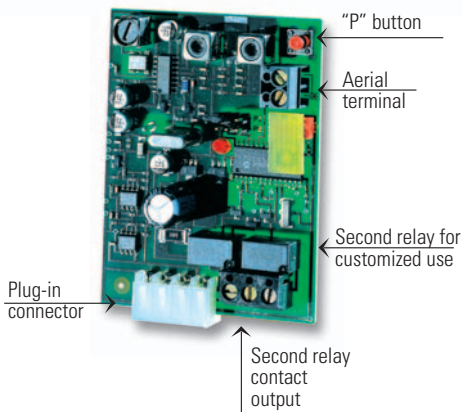


Receiver case

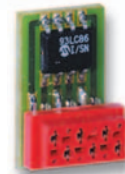


N.O. relay module

Plug-in receiver



External receiver



Removable memory

Technical specifications

TRANSMITTER

Supply	12 Vcc
Absorption	35 mA stand-by
Working frequency	40.685 MHz
Working temperature.....	-10°C +70°C
Number of channels.....	2-4
Number of combinations	2 ⁶⁴ encoded
Range	80 metres
Type of code	Rolling-code

RADIO RECEIVER

Supply.....	24 Vca - 13.8 Vcc
Absorption	25 mA
Working frequency.....	40.230 quartz
Aerial impedance.....	50 Ohm
Working temperature.....	-10°C +60°C
Digital logic.....	cryptography
Number of channels.....	1-2-3-4
Range	80 metres
Relay exchange contact.....	N.O. 1A 60 Vcc = 125 Vca

Dimensions

