



MCB-02 CAN BUS module

The module is intended for connection to a CAN-BUS data interface in motor vehicles with a 12/24 V voltage and a negative ground connected to chassis.

○ [Declaration of conformity - MCB-02 \(PDF 317,19 kB\)](#)

Descripción

The module converts digital information to analogue form, thus providing interconnectivity to the inputs of Athos, Nestor and other car alarms.

MCB-02 car alarm output module

The MCB-02 cooperates with the data BUS of Jablotron car alarms. And it also serves as an output module which outputs the functions of those car alarms.

Especificaciones técnicas

Supply voltage	12/24 V (10 - 32 V) DC
Current consumption	8 mA
Operational temperature range	-40 to +85 °C
Dimensions without wiring	17 x 47 x 66 mm
Weight	34 g
Comply with ECE Regulation No:	010.04