



MCB-03 Innovated CAN bus converter

This product replaces the older MCB-02 module. It supports reading data from CAN buses, newly also FD CAN and LIN bus. The module converts digital information to analogue form, in order to connect to the inputs of the CA-2103, CA-345 and other car alarms. It switches information on vehicle locked/unlocked status, ignition status, door open and close, hood open and close, etc.

Caractéristiques techniques

Supply voltage	12/24 V (10-32 V) DC
Current consumption	8 mA
Operational temperature range	-40 °C to +85 °C
Dimensions without wiring	17 x 47 x 66 mm
Weight	34 g
Maximum switched current	200 mA

Comply with ECE Regulation No: 010.06