

PLUG-IN MODULE

MA810

CANBUS input and output module.

The module is equipped with 8 configurable PNP active or PWM outputs and 8 configurable inputs when ordering, can be digital NPN or PNP, analog resistive, analog 4-20mA or 0-10V.

The connection is made via CANBUS J1939 or CANOPEN.

The supply range is 8-32V.

ITEM	INPUT DESCRIPTION
MA810-8D	8 digital input
MA810-4AR4D	4 resistive analog input 4 digital input
MA810-3AR1AI4D	3 resistive analog input 1 4-20mA analog input 4 digital input
MA810-4AI4D	4 4-20mA analog input 4 digital input
MA810-4AR4AI	4 resistive analog input 4 4-20mA analog input
MA810-8AI	8 4-20mA analog input

PRODUCT CERTIFICATIONS

STANDARD



TECNICAL SPECIFICATION

Features	Type	Description
Dimensions	External Dimensions (L x H x W mm)	101X59X46
Protection	Protection Level (standard)	IP65
Temperature	Working Temperature (°C)	-20...+70
	Storage Temperature (°C)	-30...+80
Power Supply	Power Supply Range (standard)	8 - 32 Vdc
Inputs	Digital Input (nr)	8 (or analog)
	Analog Input (nr)	8 (or digital)
Outputs	Digital Output (nr)	8
Serial Ports	CAN	ok

DIMENSIONAL LAY-OUT

