

PLUG-IN MODULE

PWM2

Box outputs PWM in Can Bus.

The Box has 8 digital inputs, that can be configured NPN or PNP at order stage, and 8 static positive outputs that, through PWM module, can control proportional valves in order to regulate the movements of an operating machine.

Connection is performed through Can Bus that can be J1939 or Can Open. PWM2 box is usually connected to Joystick and to the operating panel MNTVIDEO for setting the movement parameters and control the movements of an operating machine.

PRODUCT CERTIFICATIONS

STANDARD



TECNICAL SPECIFICATION

Features	Type	Description
Dimensions	External Dimensions (L x H x W mm)	171x109x50
Protection	Protection Level (standard)	IP65
Temperature	Working Temperature (°C)	-20...+70
	Storage Temperature (°C)	-30...+80
Power Supply	Power Supply Range (standard)	8 - 30 Vdc
Inputs	Digital Input (nr)	16
Outputs	Relay Outputs (nr)	16
Serial Ports	CAN	ok

DIMENSIONAL LAY-OUT

