

PLUG-IN MODULE

JOYSTICK

Joystick CAN for the control of operating machines.

These Joystick indicate their position on CAN BUS line. They are suitable for agricultural machines, low motion vehicles, aerial platforms and tower cranes. They include switches of operator presence, color control buttons and an auxiliary roller.

Joystick are usually connected to PWM2 box, that understands the information received in order to regulate outputs for proportional valves 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)	276x124x162
Protection	Protection Level (standard)	IP64 up mounting flange
Temperature	Working Temperature (°C)	-20...+70
	Storage Temperature (°C)	-30...+80
Power Supply	Power Supply Range (standard)	8 - 32 Vdc
Serial Ports	CAN	ok
Controls	Buttons (nr)	custom

DIMENSIONAL LAY-OUT

