



MICROTEC

M163

DESCRIPTION

This controller UEGO 2 independent channels, can manage simultaneously up to 2 lambda sensor.
The large graphic display with 16x2 characters, allows you to view real time data acquired, relating to Air/Fuel and λ .
In addition to viewing through display, you can receive data by analog or CAN line.

Through the 2 buttons on the front panel, you can insert the code calibration of the probe Lambda, even separately, in order to have a perfectly calibrated, and set the address for sending data by CAN.



TECHNICAL DATA

Mechanical data

Dimensions 82 x 60 x 30
Box Aluminum
Weight 325g

Output

Analog signal control lambda 2

Communication

CAN Line (1Mbit/s) 1

Electrical Data

Power Supply 10,5 - 18Vdc
Temperature range -20 - 85°C
Range of value reading λ 0,60 - 1,08
Range of value reading A/F 8,9 - 15,9