



EDI030401NG

Product code: EDI030401NG

Manufacturer: Edinburgh Sensors

The Gascard NG is a OEM board with infrared sensor for the measuring of N2O.

This board, produced by Edinburgh Sensors, has been developed to allow an easy integration in several applications in gas monitoring field and in particular for applications which need high quality, long term stability and precise measures. The board is temperature compensate and it has RS232 interface. As optional choice there is also the Ethernet interface.

The model EDI030401NG has range 0-3000 ppm.

Power Supply	24V DC (7-30V)
Measurement range	0-3000 ppm
Target Gas	Dinitrogen oxide
Output	0-20 mA 4-20 mA