



## FCX-MEP2-F

**Product code:** FCX-MEP2-F

**Manufacturer:** Fujikura Ltd.

This board allows to measure the oxygen concentration in range 0.1-25%.

The zirconium oxide technology has a good stability in time which avoids frequent calibration procedures and allows to obtain a long term stability.

It is a board suitable for measurement in ambient air and not in presence of SO<sub>x</sub>, NO<sub>x</sub>, H<sub>2</sub>S, F, Cl, Br.

This module has a 4-20mA not linear output.

<b>Power Supply</b>	12 +/- 3 VDC
<b>Measurement range</b>	0,1-25%
<b>Target Gas</b>	Oxygen
<b>Output</b>	4-20 mA not linear