



GS+4CL2

Codice prodotto: GS+4CL2

Produttore: DD Scientific

Measurement Range 0 – 10 ppm
Output Signal 600 ± 200 nA / ppm
Linearity: Linear
Repeatability $< \pm 2\%$ Cl₂ equivalent
Response time, T₉₀ <60 s
Maximum Overload 100 ppm
Long-term Output Drift <20% per annum
Recommended Load Resistor 10 ohms
Warranty 1 year from the date of dispatch
Resolution (Electronics dependent) 0.1 ppm typical

Life expectancy	> 1 anno in aria
Range di misura	0-10 ppm
Target Gas	Cloro
Tempo di Risposta	< 60 secondi (T90)
Uscita	600 ± 200 nA/ppm