



CO DETECTION HEAD (GMS TYPE)

GMI PART NUMBER:	59375
GAS TO BE DETECTED:	CARBON MONOXIDE
RANGE:	0 – 100 Parts Per Million
Size:	38.5mm diameter.
Thread Connections:	20mm standard, others as required.
Material:	EN 316 Stainless Steel or 1802 Stainless Steel.
Supply Voltage:	24 Vdc ±10%.
Output Signal:	4 - 20 mA. Linear.
Typical Operating Life:	36 Months in air at STP.
Warranty Life	24 months
Connections:	Red – N.C. Yellow – Signal/supply. Blue – 0v. Green – Screen.
Temperature Range:	-10°C. to +50°C.
Pressure Range:	Atmospheric ±10%.
Relative Humidity:	15 to 90% non condensing.
Repeatability (typical):	+ / - 2% of Reading.
Zero Stability:	+ / - 1% F.S.D..
Response Time:	Typically 40 seconds to T90 Typically 20 seconds to T50.
CALIBRATION Frequency:	6 Months recommended
Certification:	 II 2 GD EEx d IIc T6.

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