



A1100 O₂ sensor, ATEX, Stainless Steel, FFKM/FFPM O-rings, cap with grille; ATEX certified only when used with an ATEX 36xxEx instrument

Proizvod #:

A110E-SKS

NEDOSTUPAN ARTIKL

Ovaj artikl više nije dostupan.

Specifikacije

Body Material:	Stainless Steel
Certificiranja:	2004/108/EC - EN 61326-1
Garancija:	24 mjeseci
Klasa zaštite:	IP68
Masa:	0.3 kg
Materijal:	O-Rings: FFKM/FFPM
Materijali u dodiru s vodom:	Stainless Steel 1.4404 (AISI 316L), surface finish: N5, Ra < 0.4 µm
	Membrane (see specification table).
	No O-rings are in contact with the sample.
Mjerni rang:	Range at 25 °C
	2935A-A: 10 ppb - 400 ppm or 20 Pa - 1,000 kPa
	2952A-A: 1 ppb - 80 ppm or 5 Pa - 200 kPa
	2956A-A: 0.1 ppb - 20 ppm or 0.25 Pa - 50 kPa
	29552A-A: 2 ppb - 80 ppm or 5 Pa - 200 kPa
Protok:	Recommended flow rate in flow chamber
	2935A-A : 25 mL/min
	2952A-A : 50 mL/min
	2956A-A : 180 mL/min
	29552A-A : 50 mL/min
Što je u pretincu:	Sensor only.

Controller, sensor cable, flow-chamber or process connection must be ordered separately.

Temperatura prostora:	-5 - 100 °C (23 - 212 °F) (due to electrolyte, but sensor will not be damaged up to 200°C / 392°F) (mechanical)
Temperaturni rang:	-5 - 60 °C (23 - 140 °F), without grille, during measurement or
	-5 - 95 °C (23 - 203 °F), with grille
Točnost:	±1% of reading, or ± lower measurement range, whichever is greater
Uzorak: tlak:	0 - 100 bar
Vrijeme odziva:	2935A-A: 2.5 min
	2952A-A: 38 s
	2956A-A: 7.2 s
	29552A-A: 90 s

Što je u pretincu

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