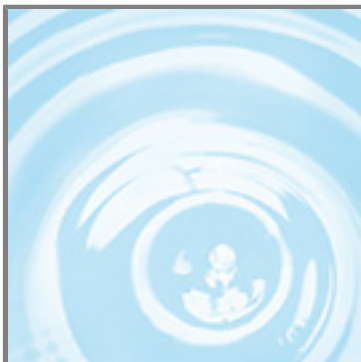




Polymetron 9245 Sodium analyser, 1-ch., panel, Std., 0.01-10000 ppb Na

Številka izdelka: 09245=A=0000

ZASTAREL IZDELEK
Ta izdelek ni več na voljo.

Sodium monitoring for high purity waters

1-channel process-instrument for the determination of Sodium. Standard, panel version. Incl. reagents, maintenance set, installation set and manual.

Automatic electrode reactivation for optimum operation and response time

Easy to install, operate, calibrate and maintain

Adaptable to a variety of conditions

Lower detection limit of 0.01 ppb

Specifikacije

Analogni izhodi:	4 × (0 or 4) /20 mA [650 Ohms] / linear and dual / Smart
Depth panel:	252.5 mm
Evropski standardi za EMC:	Conform EN 61326-1:2006, EN 61010-1:2001
Frekvenca (Hz):	50 - 60 Hz
Height (panel):	850 mm
Izhod:	Barbed stem for 12 mm (1/2" I.D.) hose
Kislost:	Less than 50 ppm (equivalent CaCO ₃)
Komunikacija:	Standard (4x 4-20 mA outputs)
Maks. koncentracija suspendirane snovi v vzorcu:	Below 10 ppm, no oil, no grease. For boiler sample type, install approx. 100 µm filter
Mednarodni standardi:	U. L. and GOST Metrology
Merilno območje:	0.01 - 10000 ppb freely programmable
Način montaže:	Panel mount
Napetost (V):	100 - 240 V AC
Number of analog outputs:	4
Odzivni čas T90:	180 s (t = 90%)
Parameter:	Sodium
Pretok:	0.2–6 bar (3–87 psi), 5 L/h during sampling phase
Protection rating:	IP 65 (NEMA 4)

Repeatability with DIPA (within a 10° variation):	below 0.02 ppb or 1.5% reading, whichever is greater, within 10 °C variation
Št. kanalov:	Integrated 1 to 4 channels 1 Single channel
Št. relejev:	2 programmable (concentration, temperature, minimum sample flow rate)
Temperatura okolja:	5 - 50 °C
Temperatura vzorca:	5 - 45°C (41 - 113°F)
Teža:	Panel: 18 kg; Enclosure: 23 kg; Full canisters: 2 kg
Vstop:	Simple fittings for 6 mm O.D. tubing or 1/4" O.D. in PE-low density
Width:	450 mm
Zaslon: LCD (osvetlitev iz ozadja):	Digital, 75 × 75 mm graphic with LED backlighting Digital, 75 × 75 mm graphic with LED backlighting