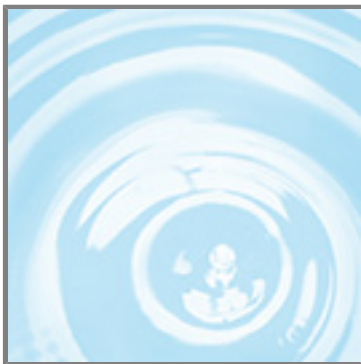




Polymetron 9245 Sodium analyser, 1-channel, Std., 0.01-10000 ppb Na

Številka izdelka: 09245=A=0100

ZASTAREL IZDELEK
Ta izdelek ni več na voljo.

Sodium monitoring for high purity waters

Process-instrument for the determination of Sodium. Standard (w/o AUTOCAL), wall mount enclosure. 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
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:	Wall mount enclosure
Napetost (V):	100 - 240 V AC
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:	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:	Empty canisters: Enclosure 23 kg
	Full canisters: Enclosure 25 kg
Vstop:	Simple fittings for 6 mm O.D. tubing or 1/4" O.D. in PE-low density
Zaslon: LCD (osvetlitev iz ozadja):	Digital, 75 × 75 mm graphic with LED backlighting