

Endress+Hauser CPS16E-BA7BTA2

Combined pH/ORP electrode suitable for applications with stable conditions



Picture for reference only. Product appearance may vary based on configuration

The Memosens CPS16E combined pH/ORP electrode is suitable for applications with stable conditions. It offers an extended process overview, enables tighter process control and predictive maintenance.

Configuration of CPS16E-BA7BTA2:

Approval:	BA	ATEX II 1G Ex ia IIC T3/T4/T6 Ga
Electrode Type:	7	Basic version, zero point pH 7,0, ORP,rH value, temperature sensor NTC 30k
Application Range:	B	0-14 pH, 0...135oC, 0,8...17 bar (abs) ORP Platinum, -1500...1500 mV
Reference System:	TA	PTFE ring junction, ion trap, 3 M KCl, Ag/AgCl
Shaft Length:	2	120mm

Alternative part number: CPS16E-1118/0