

Endress+Hauser CLS16E-AACB20

High-end conductivity sensor with certified hygienic design complying with FDA and USP Class VI. It provides reliable measured values for optimum process and product quality.



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

Memosens CLS16E is a high-end conductivity sensor with certified hygienic design conforming to FDA and USP Class VI. It measures with highest precision delivering reliable data for optimum process and product quality. The sensor is robust and offers a long operating life thanks to its replaceable seal. With Memosens 2.0 technology, CLS16E is able to store more calibration and process data, facilitating predictive maintenance and providing the perfect basis for IIoT services.

Configuration of CLS16E-AACB20:

Approval:	AA	Non-hazardous area
Process Connection:	CB	Clamp ISO2852, 2"
Material:	20	***Sensor 1.4435, seal FFKM

Alternative part number: CLS16E-1014/0