



PRESSURE AND LEVEL TRANSMITTERS "ALL STAINLESS"



SERIES 8000-SAN

- OUTPUT 4-20 mA / 2 WIRE
- ZERO AND SPAN ADJUSTABLE
- ALL FORMS OF HYBRID SANITARY CONNECTIONS AVAILABLE
- VERY STRONG FLUID MOUNTING (DIAPHRAGM)
- LARGE RANGEABILITY
- INTEGRAL 3 1/2 DIGIT L.C.D. INDICATOR (OPTION)
- TRULY NON-INTERACTIVE ZERO AND SPAN
- INTRINSICALLY SAFE AREA: IEx-DEK-a-BC TEx

DESCRIPTION

The Series 8000-SAN are solid state pressure and level transmitters based upon a piezo silicon sensor and a strong fluid mounted diaphragm. The transmitters are fully temperature compensated.

The Series 8000-SAN units are especially designed to be non-clogging and capable of being cleaned in-place (CIP and SIP). They fully meet the needs of the food and beverage, chemical and pharmaceutical industries. In order to be fully compatible with the process they are monitoring, the Series 8000-SAN units offer a wide range of process connections and a choice of materials from which the wetted parts are fabricated. All versions enjoy ATEX approval for intrinsic safe applications.



8000-SAN with sanitary seal on
up to diam. 40 mm

Head by:

KLAY-INSTRUMENTS B.V.

Headquarters
P.O. Box 42
NL-4711-BA Breda

TEL: +31 (0) 475 421111
FAX: +31 (0) 475 421112

The Netherlands
E-mail: info@klay.nl
Website: www.klay.nl

For representative in your area: