



PRESSURE- AND LEVEL TRANSMITTERS

For all industries

Series 8000



- ▶ COMPACT and ROBUST
- ▶ STAINLESS STEEL HOUSING
- ▶ OUTPUT 4-20mA / 2 WIRE
- ▶ ZERO AND SPAN ADJUSTABLE
- ▶ VERY STRONG FLUSH MOUNTED DIAPHRAGM
- ▶ LARGE RANGEABILITY
- ▶ LOCAL INDICATOR (option)
- ▶ ATEX  II 2G Ex IC T4 Gc
IP67 



Description

The Series 8000 is a complete line of All Stainless Steel[®] pressure and level transmitters for all industrial applications.

The compact and robust stainless steel housing is ideal for hygienic applications but also for hard aggressive ambient conditions. The transmitters are fully temperature compensated. The Series 8000 units are both GP and LP diaphragms and they help meet the needs of the food and beverage, chemical, pharmaceutical and pulp & paper industries. Both series 8000 and 8000-GH are equipped with very strong flush-mounted diaphragms.

In order to be fully compatible with the process they are monitoring, all series 8000 units offer a wide range of process connections and a choice of wetted part materials. All versions enjoy ATEX  approval for intrinsic safe applications.

8000-GH Cable
with separate
electronics

