

SITRANS P300 pressure transmitters for gage pressure with front-flush membrane, single-chamber measuring housing rating plate inscription in English 4 ... 20 mA / HART Measuring cell filling: Silicone oil, Measuring cell cleaning: Standard Max. span: 16 bar g (232 psi g) Seal diaphragm stainless steel, measuring cell stainless steel (only for device version with front-flush membrane) Process connection: Flange version with Order Code M.. or N.. Non-wetted parts materials: Stainless steel, deep-drawn and electrolytically polished Standard version Without explosion protection Screwed gland M20 x 1.5 (plastic), only together with HART electronics. With display and keys, lid with plastics (Makrolon) pane (setting on HART devices: mA, on Profibus devices: pressure units) Quality inspection certificate - 5 point factory calibration (IEC 62828-2) Tri-Clamp connection DIN32676, ISO2852, "DN50, PN16, DN40-51 (2"")

Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ, ...)
<https://support.industry.siemens.com/cs/products?mfn=ps&lc=en-WW>
Industry Mall (Online ordering system)
<https://mall.industry.siemens.com>

