

SITRANS P DS III / P410, HART, 4-20 mA transmitter for differential pressure and flow PN 420 ***** Attention, product canceled / successor product P320/P420 available! Please get in touch with your Siemens contact to determine the successor product ***** Measuring cell filling silicone oil normal cleaning Span 50 to 5000 mbar (20.08 to 2008 inH₂O), max. static pressure 420 bar Diaphragm hastelloy, parts of measuring cell stainless steel Process connection: 1/4-18 npt mounting thread: 7/16-20 unf Die-cast aluminium housing, process flange screws stainless steel (PN 420) Standard design . None explosion protection Electric connection and cable inlet: cable gland m 20x1.5 Housing cover with window customized adjustment supplement Y21 required Range (linear characteristic) specify in plain text: Y01:... to ...mBar,kpa,mpa,... Adjustment digital indicator specify in plain text Y21: mBar, bar, kpa, mpa, ...

Further information

Configurable Products

Technical Data and CAX data (3d-models , eplan.macros) from configurable products cannot shown here. To display the technical data for your device configuration please open PIA LifeCyclePortal and enter there your product number (MLFB). Exemplary 3d-models and eplan-macros are available at the industry imagadatabase. Data for a specific product can be requested with help of a support request.

PIA LifeCyclePortal

<https://pia-portal.automation.siemens.com>

Industry - Image Database

<http://www.automation.siemens.com/bilddb/>

Industry Mall (Online-Order System)

<https://mall.industry.siemens.com>

Information- and Downloadcenter (Catalogs, Brochures, ...)

<http://www.siemens.com/industrial-controls/catalogs>

Support Request

<https://support.industry.siemens.com/my/us/en/requests#createRequest>

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