

## Klay Instruments

Garanti: 12 ay  
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**Klay Instruments** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

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¼r¼n	A¼ıklama
<a href="#">Type 8000-SAN-F-M50</a>	1 pieces Electronic Pressure Transmitter, series 8000 Type 8000-SAN-F-M50 8000-SAN = output 4-20mA, accuracy 0.2% of adjusted span zero and span adjustable with potmeters F = min 0-2.5 max 0-10 bar Adjusted at 4-20mA = 0-10 bar M50= process connection coupling nut DN50 acc to DIN 11851 Wetted parts AISI316L Housing AISI 304 Electrical connection PG9 gland
<a href="#">10662</a>	
<a href="#">11018</a>	
<a href="#">2000-SAN-2-X1-H-G0</a>	
<a href="#">2000-SAN-2-X3</a>	
<a href="#">2000-SAN-2-X7-H-G0</a>	
<a href="#">20171</a>	
<a href="#">8000-C-S-G0-G20</a>	
<a href="#">8000-C-S-G0-G20-G65</a>	

<a href="#">8000-SAN-C-W-G0</a>	
<a href="#">8000-SAN-D-X3-HT-G0</a>	
<a href="#">8000-SAN-E-W-V-G26-G0</a>	
<a href="#">8000-SAN-F-M25-G0</a>	
<a href="#">8000-SAN-F-X3-G0</a>	
<a href="#">8000-SAN-H-X7-G0</a>	
<a href="#">CER-8000-D-R-V-G0</a>	
<a href="#">CER-8000-D-R-V-G0(-1...0 bar)</a>	
<a href="#">FR</a>	
<a href="#">FR-5mWC-G16-104</a>	
<a href="#">HYD-CA(20M)-FR-6MWC-G54-104</a>	
<a href="#">HYD-CA-FR-5MWC-G16-104</a>	
<a href="#">HYD-CA-FR-6.4MWC-G16-104</a>	
<a href="#">HYD-CA-FR-6MWC-G16-104</a>	
<a href="#">HYD-CA-FR-7.6MWC-G16-104</a>	
<a href="#">TT-E-D-M(50)-L60xD6-S</a>	
<a href="#">VSC-S-100-3</a>	
<a href="#">VSC-S-500-3</a>	
<a href="#">VSS-S-200-3</a>	
<a href="#">3AH 50-70/1500</a>	
<a href="#">8000 - san - D- M40</a>	
<a href="#">Type 8000-G-S-G53</a>	Pressure transmitter 4-20mA = 0-16 bar connection size ½ male
<a href="#">KMW-LC</a>	Level switch
<a href="#">Sanitary welding socket LZN</a>	for KMW-LC Art. nr. 10662
<a href="#">2000-SAN-Cable(3m)-1-F</a>	Intelligent Pressure Transmitter, series 2000 2000-SAN = microprocessor based transmitter output 4-20mA, accuracy 0.1% of adjusted span easy adjustable using 3 push buttons and display, no test pressure needed Cable(3m) = cable 3m between electronics housing and sensor 1 = min 0-0.04 max 0-0.4 bar Adjusted at 4-20mA = to be determined F = process connection lockring for use in existing flange, a new PTFE gasket is included in delivery Wetted parts AISI316L Electronics housing AISI 304 with wall mounting bracket Electrical connection PG9 gland

<a href="#">900 - 106 HT</a>	
<a href="#">CER-8000 NPT-G 1/2</a>	
<a href="#">2000-SAN-1-X114-G19-G107a</a>	Intelligent Level transmitter. Calibrated at: 0 - 50 mbar Output: 4-20 mA / 2-wire Easy adjustable without testpressure by 3 pushbuttons and display Accuracy: 0.1% Strong flush diaphragm Wetted parts material: SS316L Process connection: Primodan (X114)
<a href="#">2000-SAN-Cable(3m)-1-F-</a>	Intelligent Pressure Transmitter - Series "2000" (all stainless): Range Min. 0-0,04 bar to max. 0-0,4 bar easy adjustable using 3 push buttons and display, no test pressure needed Adjustment To be specified Output 4-20 mA / 2-wire Power supply 12-36 Vdc Electronics housing AISI 304 Electrical connection PG9 cable gland Accuracy 0,1% of adjusted range Process connection W-SAN for mounting in existing flange Diaphragm material AISI 316L Other wetted parts AISI 316L Cable length 3 meter Including PTFE packing ring
<a href="#">2000-4-S-I-G97</a>	Intelligent Pressure Transmitter, series 2000 Type 2000-4-SI- G97 2000 = microprocessor based transmitter output 4- 20mA, accuracy 0.1% of adjusted span easy adjustable using 3 push buttons and display, no test pressure needed 4 = adjustable span min 0-5 max 0-30 bar Adjusted at 4-20mA = tbd S+G97 = process connection 1/2" BSP(m) gauge connection DIN 16288 I = local indicator Wetted parts AISI316L Electronics housing AISI 304 Electrical connection PG9 gland
<a href="#">TT-4000-N(1/2)-L200xD6-I-H</a>	Intelligent temperature transmitter Type TT-4000-N(1/2)- L200xD6-IH TT-4000 = microprocessor based transmitter accuracy 0.1% of adjusted span easy adjustable with "one touch programming button" and display, without test temperature N(1/2) = process connection ½"NPT male L200 = insertion length 200mm including thread D6 = diameter insertion 6mm I = local indicator (standard) H = HART protocol Wetted parts AISI316L Housing AISI 304 2 x Cable entry M20x1.5
<a href="#">8000-San-?-?7</a>	
<a href="#">Level Indicator Vibra-Switch " C " (Compact, 1 " Bsp, Length 100 Mm, 12 ... 40 V, Pnp Output)</a>	
<a href="#">11018 Seal On Sanitary Nipple 1 "bsp For Vsc/Vss Sensors Material Epdm</a>	
<a href="#">8000-San-D-X3-Ht-G0 Drucksensor</a>	
<a href="#">8000-San-E-M25-V-G0-G26 Level And Pressure Sensor</a>	
<a href="#">8000-San-F-M25-G0 Drucksensor</a>	
<a href="#">Sensor2000-San-2-X1-H-G0</a>	
<a href="#">Vsc-S-47-3-G151</a>	

<a href="#">2000-San-3-F(Dn80)-H</a>	Range: adjustable from 0 – 1 to 0 – 10 bar Calibrated at: 0 – 2.5 bar Output: 4-20 mA + HART Protocol Process connection: Flange DN80
<a href="#">Vsc-S-200-3-G151</a>	
<a href="#">8000-C-S-G0-G20-G65 Drucksensor</a>	
<a href="#">8000-C-S-G0-G20 Drucksensor</a>	
<a href="#">8000-H-S-Ex</a>	
<a href="#">Kmw-Lc</a>	
<a href="#">Cer-8000-D-R-V</a>	
<a href="#">20668</a>	
<a href="#">Hydrobar-Cable(4m)-Fr-0,25bar</a>	
<a href="#">Vsc-M40-47-3-G151</a>	
<a href="#">Level Switch "c" (Compact, 1" Bsp, Length 100 Mm, 12...40 V, Pnp Output)</a>	
<a href="#">2000-San-2-X1-H-G0 Sensor</a>	
<a href="#">8000-H-S-Ex Pressure Transmitter</a>	
<a href="#">Aisi316</a>	
<a href="#">11018 Eichmeister</a>	
<a href="#">Kema 03atex1219 X Ii 1 G Ex Ia Iic T4 Ga</a>	
<a href="#">2000-San-2-X7-H-G0 Sensor Themenbereich</a>	
<a href="#">2000-3-W-H-G1</a>	PRESSURE TRANSMITTER
<a href="#">Vsc-S-500-3-G151</a>	
<a href="#">Wm10189</a>	
<a href="#">Vsc-S-100-3-G151</a>	
<a href="#">Vsc-S-100-3 Tuning Fork Level Switch</a>	
<a href="#">Sensor Klay Instruments 2000-San-2-X1 - Hgo 999</a>	
<a href="#">8000-San-B-W-G0</a>	