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United Electric Controls

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için **info@yursat.com.tr** e-posta adresine ya da www.yursat.com.tr/iletisim adresindeki iletişim formu üzerinden bizlere ulaşabilirsiniz.

United Electric Controls Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız United Electric Controls Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
10-F-11	range: 0,7...10,3 bar deadband: 0,1...0,7 bar over range pressure: 103,4 bar proof pressure: 206,8 bar media temperature(perm.): max. 93 °C materials sensor: diaphragm Buna N pressure connection: 1/8“ NPT M brass sealing: O-Ring Buna N enclosure: aluminum classification: IP 65 / NEMA 4 electrical data Electrical rating: 5 A 125 / 250 Vac switch output: one SPDT electrical connection: 4-terminal DIN-connector
J120-701-1010-M540	United Electric Pressure Switch model: J120-701-1010-M540 range: 103,4 mbar...2,1 bar deadband: 68,9...100 mbar over range pressure: 34,5 bar proof pressure: 68,9 bar media temperature(perm.): -23...93 °C materials sensor: diaphragm Viton pressure connection: 1/4“ NPT F stainless steel sealing: Viton enclosure: die cast aluminum, epoxy powder coated classification: IP 66 / NEMA 4x electrical data

Ürün	Açıklama
	electrical rating: 10 A 125 / 250 Vac switch output: one DPDT electrical connection: 3/4“ NPT F agency approvals Ex-protection: II 2 G Ex d IIC T6 Gb – II 2 D Ex tb IIIC T85°C Db IP66 approval: DEMKO 09 ATEX 0815573X / IECEx UL 03.0001X Ex-protection: Class I, Division 1 and 2, Groups B, C & D Class II, Division 1 and 2, Groups E, F & G Class III Class I, Zone 1, Group IIB + H2 T6 approval: UL/cUL/CSA – E40857
J120-358	United Electric Pressure Switch range: 15...200 psi deadband: 1...6 psi over range pressure: 13,8 bar proof pressure: 55,2 bar media temperature(perm.): -56...205 °C materials sensor: bellow 316L stainless steel pressure connection: 1/4“ NPT F 316L stainless steel sealing: welded enclosure: die cast aluminum, epoxy powder coated classification: IP 66 / NEMA 4x electrical data electrical rating: 15 A 125 / 250 / 480 Vac switch output: one SPDT electrical connection: 3/4“ NPT F agency approvals Ex-protection: II 2 G Ex d IIC T6 Gb – II 2 D Ex tb IIIC T85°C Db IP66 approval: DEMKO 09 ATEX 0815573X / IECEx UL 03.0001X Ex-protection: Class I, Division 1 and 2, Groups B, C & D Class II, Division 1 and 2, Groups E, F & G Class III Class I, Zone 1, Group IIB + H2 T6 approval: UL/cUL/CSA – E40857
J120k-455	United Electric Differential Pressure Switch range: 5...80 “wcd deadband: 1...4 “wc working pressure: 30 “Hg Vac...225 psi proof pressure: 225 psi

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

Ürün	Açıklama
	media temperature(perm.): -23...93 °C materials sensor: diaphragm Buna N pressure connection: 1/4“ NPT F aluminum sealing: O-Ring Buna N enclosure: die cast aluminum, epoxy powder coated classification: IP 66 / NEMA 4x electrical data electrical rating: 15 A 125 / 250 / 480 Vac switch output: one SPDT electrical connection: 3/4“ NPT F agency approvals Ex-protection: II 2 G Ex d IIC T6 Gb – II 2 D Ex tb IIIC T85°C Db IP66 approval: DEMKO 09 ATEX 0815573X / IECEx UL 03.0001X Ex-protection: Class I, Division 1 and 2, Groups B, C & D Class II, Division 1 and 2, Groups E, F & G Class III Class I, Zone 1, Group IIB + H2 T6 approval: UL/cUL/CSA – E40857
J120-15642	Pressure Switch 200PSI 13.8 Bar
J120k-15641	Pressure Switch 225PSI 15.5 Bar
H121-S164B-1195-M201-QC1	United Electric Pressure Switch range: 0...200 psi set point: 100 psi fall; incl. Final Inspection Report deadband: 0,3...2 psi proof pressure: 200 psi media temperature(perm.): -56...205 °C materials sensor: bellow 316L stainless steel pressure connection: 1/2“ NPT F 316L stainless steel sealing: welded enclosure: die cast aluminum, epoxy powder coated classification: IP 66 / NEMA 4x electrical data electrical rating: 11 A 125 / 250 Vac switch output: one DPDT; hermetically sealed electrical connection: 3/4“ NPT F agency approvals Ex-protection: II 2 G Ex d IIC T6 Gb – II 2 D Ex tb IIIC T85°C Db IP66 approval: DEMKO 09 ATEX 0815573X / IECEx

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Ürün	Açıklama
	UL 03.0001X Ex-protection: Class I, Division 1 and 2, Groups B, C & D Class II, Division 1 and 2, Groups E, F & G Class III Class I, Zone 1, Group IIB + H2 T6 approval: UL/cUL/CSA – E40857 Warenverzeichnisnummer: 8536 50 80 USA
J120-S164B-M201	120 Series - Explosion-Proof Pressure Switch Type: J120-S164B-M201 Welded 316L stainless steel bellows and 1/2" NPT (female) pressure connection Adjustable Set Point Range: From: 0 psi to 200 psi Deadband: 0.3 psi to 2 psi Proof Pressure: 200 psi Dial Division: 5 psi Factory set one switch: Set @ 100 PSI FALL
H100-612-1010-M540	United Electric Pressure Switch range: 5,2...68,9 bar deadband: 2,1...10,3 bar over range pressure: 413,7 bar proof pressure: 689,5 bar materials sensor: piston 303 stainless steel pressure connection: 1/4“ NPT F 303 stainless steel sealing: O-Ring Viton enclosure: die cast aluminum, epoxy powder coated classification: IP 65 / NEMA 4x electrical data electrical rating: 10 A 125 / 250 Vac switch output: one DPDT electrical connection: 1/2“ NPT F
J120-194-1195	United Electric Pressure Switch range: 5,5...117,2 bar deadband: 0,3...10,3 bar over range pressure: 137,9 bar proof pressure: 172,4 bar media temperature(perm.): -56...205 °C materials

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Ürün	Açıklama
	sensor: diaphragm 316 stainless steel pressure connection: 1/2“ NPT F 316 stainless steel sealing: welded enclosure: die cast aluminum, epoxy powder coated classification: IP 66 / NEMA 4x electrical data electrical rating: 11 A 125 / 250 Vac switch output: one DPDT; hermetically sealed electrical connection: 3/4“ NPT F agency approvals Ex-protection: II 2 G Ex d IIC T6 Gb – II 2 D Ex tb IIIC T85°C Db IP66 approval: DEMKO 09 ATEX 0815573X / IECEx UL 03.0001X Ex-protection: Class I, Division 1 and 2, Groups B, C & D Class II, Division 1 and 2, Groups E, F & G Class III Class I, Zone 1, Group IIB + H2 T6 approval: UL/cUL/CSA – E40857
1XTXSW-P16-QC1	One Series Smart Transmitter-Switch 1XTXSW: Loop powered 24 VDC HART® transmitters 2 programmable limit relays Max. supply / output signal: 2-wire 20 - 40 VDC @ 21mA / Loop powered 4-20mA analog output with HART® version 7 Switching capacity (SPDT): SW1 & SW2: 0-280 VAC & VDC @ 0.1A derates 8% per 10°C > 21°C IAW Switching Rating (SPDT): 0-30 VDC @ 0.020 A MOSFET Minimum switching capacity: 0mA Consumption idle state: 0.01 mA Ambient temperature: -40...85 °C Display readability: -12...70 °C Housing: Polyester coated 4X/IP66 housing made of aluminum alloy 360 Connection: 3/4" NPT female thread, Die-cast aluminum Cover: Polyester coated aluminum with tempered glass insert Sensor P16: overpressure - welded membrane off 316L stainless steel, process connection 1/2" NPT internal thread, piezoresistive Silicon Strain Gauge 0.25mL Silicone oil filling Max. media temperature: -40...+125 °C Measuring and monitoring range: 0...500 psig /

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Ürün	Açıklama
	0...34.47 bar Over pressure safe to: 1000 psig / 68.9 bar
1XTXSW-P12-QC1	One Series Smart Transmitter-Switch 1XTXSW: Loop powered 24 VDC HART® transmitters 2 programmable limit relays Max. supply / output signal: 2-wire 20 - 40 VDC @ 21mA / Loop powered 4-20mA analog output with HART® version 7 Switching capacity (SPDT): SW1 & SW2: 0-280 VAC & VDC @ 0.1A derates 8% per 10°C > 21°C IAW Switching Rating (SPDT): 0-30 VDC @ 0.020 A MOSFET Minimum switching capacity: 0mA Consumption idle state: 0.01 mA Ambient temperature: -40...85 °C Housing: Polyester coated 4X/IP66 housing made of aluminum alloy 360 Connection: 3/4" NPT female thread, Die-cast aluminum Cover: Polyester coated aluminum with tempered glass insert Sensor P12: overpressure - welded membrane off 316L stainless steel, process connection 1/2" NPT internal thread, piezoresistive Silicon Strain Gauge 0.25mL Silicone oil filling Max. media temperature: -40...+125 °C Measuring and monitoring range: 0...30 psig / 0...2.1 bar Over-pressure safe up to: 60 psig / 4.1 bar options QC1: Additional quality control with test certificate
1XTXSW-P11-QC1	Safety pressure switch One series 1XTXSW: Loop-powered 24 VDC HART® enabled smart transmitter Two programmable set point fail-safe solid state relays Rated at 0 - 280VAC/VDC @ 0.3A IAW™ health status fail-safe-open switch rated at 0 - 30.0VDC @ 0.020A Enclosure and cover: Type 4X/IP66 certified epoxy-coated aluminum alloy 360 with tempered glasses windows. See Dimensional Drawings for more detail. Conduit: 3/4” NPT female aluminum casting; 2 openings P11: Gage pressure, piezo-resistive strain gage, silicone oil fill, 316L stainless wetted materials, 1/2”

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Ürün	Açıklama
	NPT (female) process connection Maximum media temperature: -40 to 257°F (-40 to 125°C) Pressure Operating Range: 0...15psid / 0...1034 mbar Maximum Over Range: 100psid Maximum Working Pressure: 500 psig Options QC1: Signed final inspection report
1XTXSW-P10-QC1	Safety pressure switch One series 1XTXSW: Loop-powered 24 VDC HART® enabled smart transmitter Two programmable set point fail-safe solid state relays Rated at 0 - 280VAC/VDC @ 0.3A IAW™ health status fail-safe-open switch rated at 0 - 30.0VDC @ 0.020A Enclosure and cover: Type 4X/IP66 certified epoxy-coated aluminum alloy 360 with tempered glasses windows. See Dimensional Drawings for more detail. Conduit: 3/4” NPT female aluminum casting; 2 openings P10: Gage pressure, piezo-resistive strain gage, silicone oil fill, 316L stainless wetted materials, 1/2” NPT (female) process connection Maximum media temperature: -40 to 257°F (-40 to 125°C) Pressure Operating Range: 0...5.00 psid / 0...344.7 mbar Maximum Over Range: 10 psid / 690 mbar options QC1: Signed final inspection report
Pressure Switch 100 Series	Model: H100-192 Adjustable Set Point Range: 15...300 psi / 1,0...20,7 bar Deadband: 3...25 psi / 0,2...1,7 bar Proof Pressure: 2500 psi / 172,4 bar Over Range Pressure: 1500 psi / 103,4 bar Process Connection: 1/2” NPT (female) pressure connection Diaphragm: Welded 316 stainless steel diaphragm Enclosure: Die cast aluminum, epoxy powder coated, gasketed, captive cover screws Enclosure Classification: Enclosure type 4X Switch Output: One SPDT snap action switch; switch may be wired “normally open” or “normally closed” Electrical Rating: 15A 125/250/480 VAC resistive Electrical Connection: 1/2” NPT (female); Two 7/8”

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Ürün	Açıklama
	diameter knockouts
P/N:H100-612 1010 M540 XY430 8.6.206BAR	
H100-612 1010 M540	pressure switch
Model: J120-701-1010-M540	Pressure Switches, 120 Series Model: J120-701-1010-M540 Type J120, single switch with internal adjustment, dual conduits (cont.) Adjustable Set Point Range: 103,4 mbar...2,1 bar Deadband: 68,9 mbar...0,1 bar Over Range Pressure: 34,5 bar Proof Pressure: 68,9 bar Enclosure: Die cast aluminum, epoxy powder coated; gasketed; cover lock Buna N diaphragm and O-Ring with nickel-plated brass 1/4” NPT (female) pressure connection Electrical Rating: 15A 125/250/480 VAC resistive (standard), 2A @ 30 VDC, 1A @ 48 VDC, 0.5A @ 125 VDC Electrical Connection: two 3/4" NPT E/C; terminal block standard Options 1010: DPDT switch 10A 125/250 VAC resistive. 0.5A, 125 VDC; 0.25A, 250 VDC resistive. Deadband and minimum set point will increase. M540: Viton® wetted parts with standard pressure connection. Deadbands and low end of range may increase.
Model: H100-218	Safety pressure switch 100 series Model: H100-218 Adjustable switching point in the range of: -1...0 bar Switch point hysteresis: 33.9...67.7 mbar Test pressure: 2.1 bar Overpressure safe up to: 0.2 bar Process connection: 1/4" NPT (female) made of brass nickel-plated, model 218 with stainless steel spring Phosphor bronze bellows, soldered Housing: die-cast aluminum; Epoxy powder coating Switches: Microswitches as single-pole changeover (SPDT) Switching capacity: standard 15A at 125/250/480 VAC and 1A inductive at 24...30 VDC Electrical connection: 1/2" NPT (female); 2 pre-punched 7/8" holes
J120-194 XY430 1195 5.5..117.2BAR	

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Ürün	Açıklama
24-012	
SWITCH,PRESS	
SW PRESS,UE,12SHSN6F	
J120K-540	
H100-705 M540 2.1..68.9 BAR	
J120-188	Safety pressure switch 120-Series Safety pressure switch 120-Series P/N: J120-188 Switching point adjustment: internal Switch point adjustable in the range: 50.0 psi...1000.0 psi / 3.4 bar...68.9 bar Switch point hysteresis: 25.0 psi...125.0 psi / 1.70 bar...8.60 bar Maximum working pressure: 2000 psi / 137.90 bar Maximum overpressure: 7000 psi / 482.6 bar Process connection: 1/2” NPT (female) made of 316L stainless steel Sensor: 316L stainless steel diaphragm, Viton® GLT O-ring Notes: optional Hastelloy® C 276 or Monel® 400 diaphragm; optionally Kalrez®, Ethylene Propylene or Aflas® O-ring; optionally Hastelloy® C 276 or Monel® 400 pressure connection; 0.72” orifice for clean-out purposes; NACE MR0175 compliant with M401 option Housing: Die cast aluminum, epoxy powder coated; gasketed; cover lock; internal set point lock; aluminum nameplate; protection class NEMA4X / IP66 Switch: 1 SPDT Switching capacity: 15A 125/250/480 VAC resistive (default), 2A @ 30VDC, 1A @ 48VDC, 0.5A @ 125 VDC
F120-7BS-M201-10S-10S-M400-W050-QC1	Safety temperature switch 120-Series Safety temperature switch 120-Series P/N: F120-7BS-M201-10S-10S-M400-W050-QC1 Switching point adjustment: internal Switching point adjustable in the range: 0 °F...400 °F / -17.8 °C...204.4 °C Switch point hysteresis: 1% of the measuring range Maximum Temperature: 450°F / 232.2°C Process connection: see options / capillary and Sensor off Sensor dimensions (⍰ x length): 3/8" x 3" / 9.6 mm x 76.2 mm Housing: Die cast aluminum, epoxy powder coated; gasketed; cover lock; internal set point lock; aluminum

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Ürün	Açıklama
	nameplate; protection class NEMA4X / IP66 Switch: 1 SPDT Switching capacity: 15A @ 125/250/480 VAC resistive, 2A Resistive 1A Resistive @ 24-30 VDC, 2A Resistive 1A Resistive @ 48VDC, 0.5A Resistive 0.03 Resistive @ 125 VDC Electrical connection: two 3/4" NPT E/C; terminal block standard Options M201: Factory switching point setting of a switch; temperature and rising/falling! 10S-10S: 10 ft / 3 m stainless steel 304 capillary with Stainless steel 304 protective sheath M400: SIL2 approval and marking for 120-, 12- and 100-Series (not with all options combinable) W050: 1/2" NPT(male) compression fitting made of stainless steel 304 QC1: Signed Final Inspection Report with product data from 100% inspection. Includes Certificate of Calibration and Conformity. XY630: Distributor code
J120-171-M201-M446-M400-QC1	Safety pressure switch 120-Series Safety pressure switch 120-Series P/N: J120-171-M201-M446-M400-QC1 Switching point adjustment: internal Switching point adjustable in the range: 1.0 psi...20.0 psi / 68.9 mbar...1.4 bar Switch point hysteresis: 0.1 psi...1.0 psi / 6.90 mbar... 68.90 mbar Maximum working pressure: 500 psi / 34.50 bar Maximum overpressure: 1000 psi / 68.9 bar Process connection: 1/2" NPT (female) made of stainless steel 316L Sensor: Welded stainless steel 316L membrane Notes: large 0.72” orifice for clean-out purposes; NACE MR0175 compliant with M401 option Housing: Die cast aluminum, epoxy powder coated; gasketed; cover lock; internal set point lock; aluminum nameplate; protection class NEMA4X / IP66 Switch: 1 SPDT Switching capacity: 15A 125/250/480 VAC resistive (default), 2A @ 30VDC, 1A @ 48VDC, 0.5A @ 125 VDC Electrical connection: two 3/4" NPT E/C; terminal block standard Options M201: Factory switching point setting of a Switch; pressure and rising/falling! M446: Stainless steel tag plate (please specify text!)

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Ürün	Açıklama
	M400: SIL2 approval and marking for 120-, 12- and 100-Series (not with all options combinable) QC1: Declaration of Conformity with Quality Control and calibration certificate XY630: Distributor code
J120K-540-M201-M446-M400-M405-QC1	Safety differential pressure switch 120-Series P/N: J120K-540-M201-M446-M400-M405-QC1 Switching point adjustment: internal Switching point adjustable in the range: 0.2 psi...7 " wcd / 0.5 bar...17.4 mbar Switching point hysteresis: 0.05 "wc...0.6 "wc / 0.1 mbar...1.5 mbar Maximum working pressure: 200 psi / 13.8 bar Maximum overpressure: 400 psi / 27.6 bar Process connection: Two 1/8" NPT (female) from aluminum Sensor: Buna N membrane and seal Notes: N/A Housing: Die cast aluminum, epoxy powder coated; gasketed; cover lock; internal set point lock; aluminum nameplate; protection class NEMA4X / IP66 Switch: 1 SPDT Switching capacity: 15A 125/250/480 VAC resistive (default), 2A @ 30VDC, 1A @ 48VDC, 0.5A @ 125 VDC Electrical connection: two 3/4" NPT E/C; terminal block standard Options M201: Factory switching point setting of a Switch; pressure and rising/falling! M446: Stainless steel tag plate (please specify text!) M400: SIL2 approval and marking for 120-, 12- and 100-Series (not with all options combinable) M405: Marking Ex ia according to ATEX QC1: Declaration of Conformity with Quality Control and calibration certificate XY630: Distributor code
A00011023	Safety differential pressure switch 120-Series J120K-540-M201 Safety differential pressure switch 120-Series P/N: J120K-540-M201 Switching point adjustment: internal Switching point adjustable in the range: 0.2 psi...7 " wcd / 0.5 bar...17.4 mbar Switching point hysteresis: 0.05 "wc...0.6 "wc / 0.1 mbar...1.5 mbar Maximum working pressure: 200 psi / 13.8 bar

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Ürün	Açıklama
	Maximum overpressure: 400 psi / 27.6 bar Process connection: Two 1/8" NPT (female) from aluminum Sensor: Buna N membrane and seal Notes: N/A Housing: Die cast aluminum, epoxy powder coated; gasketed; cover lock; internal set point lock; aluminum nameplate; protection class NEMA4X / IP66 Switch: 1 SPDT Switching capacity: 15A 125/250/480 VAC resistive (default), 2A @ 30VDC, 1A @ 48VDC, 0.5A @ 125 VDC Electrical connection: two 3/4" NPT E/C; terminal block standard Options M201: Factory switching point setting of a Switch; pressure and rising/falling!
J120-15836-M405	MEDIA: NATURAL (FUEL) GAS / NITROGEN, ADJUSTABLE OPERATING RANGE: 0.6- 20.7BAR, ADJUSTABLE DEADBAND/ HYSTERESIS, PROOF PRESSURE: 68,9BAR EXPLOSION-PROOF: EX II 1 G EX IA IIC T6 GA, ELECT.CONTACT CONFIGURATION: SPDT, ELECT.CONTACT RATING: 15A @ 125/250/480VAC, DIAPHRAM MATERIAL: 316L STAINLESS STEEL, PROCESS CONNECTION: ½" NFT FEMALE, BAF-PSAL3.43"
A00008951	Safety pressure switch 10-Series 10F-10 Safety pressure switch 10-Series P/N: 10F-10 Switching point setting: internal Switching point adjustable in the range: 4 psi...50 psi / 0.3 bar...3.4 bar Switching point hysteresis: 1 psi...6 psi / 68.9 mbar...0.4 bear Maximum working pressure: 1000 psi / 68.9 bar Maximum overpressure: 3000 psi / 206.8 bar Process connection: 1/8" NPT(m) made of brass Sensor: Buna-N diaphragm and O-ring Notes: N/A Housing: Aluminum; Protection class NEMA N/A / IP65 Switch: 1 SPDT Switching capacity: Rated to 5 A resistive and 5 A inductive (75% power factor), at 125 VAC & 250 VAC, 1/4 HP; 5 A resistive and 3 A inductive at 30 VDC; 0.5 A resistive and 0.25 A inductive at 125 VDC; gold flashing over silver contact for loads down to 5 mA at 6VDC, 2mA at 12VDC and 1mA at 24VDC Electrical connection: N/A Options no

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Ürün	Açıklama
J120K-15642	SWICH, BLOWER DIFF PRESSURE SWITCH TDS11
J120K-15646	SWITCH, LUBE OIL PRESSURE SWITCH TDS11
J120K-15643	SWITCH, IBOP PRESSURE SWITCH TDS11
H100-702-M540	
H100-521	
J402-612	
J120-194-1195	
H100-192	
H100-701-1010-M540	
J120-194 Xy430 1195 Alternative J120-194-1195	
10-F-10-M512	
H100-610	
56108a00	
H100-171	
J120-702-1010-M540	
H400k-456	
H100-218	
H100-616-1010	
J120k-S147b-M210	
B100-120	
H100-184	
H100-612-1010-M540	United Electric Pressure Switch model: H100-612-1010-M540 range: 8.6 ... 206.8 bar deadband: 2.8 ... 17.2 bar over range pressure: 413.7 bar proof pressure: 689.6 bar

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Ürün	Açıklama
	media temperature (perm.): -23 ... 93 ° C materials sensor: piston 303 stainless steel pressure connection: 1/4 "NPT F 303 stainless steel sealing: O-ring Viton enclosure: the cast aluminum, epoxy powder coated classification: IP 65 / NEMA 4x electrical data electrical rating: 10 A 125/250 Vac switch output: one DPDT electrical connection: 1/2 "NPT F
J120-612-M540	
H100-188	
H100-186	
J400-376	

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