



## Dwyer

Garanti: 12 ay

Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.

**Dwyer** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Dwyer Trkiye Distribtr veya temsilcisi deŐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.*

rn	Aıklama
<a href="#">Wwdp-2-Lcd</a>	DIFFERENTIAL PRESSURE TRANSMITTER Type: WWDP-2-LCD Measuring ranges: 10, 20, 50,100 psid, selectable With LCD display
<a href="#">13-102931-00</a>	3000MR-1KPA Photohelic 24 VDC range 0-1Kpa
<a href="#">CDT-5D40-CO2</a>	CARBON DIOXIDE TRANSMITTER Range: 0 to 5000 PPM CO2 range Configuration: Duct mount No temperature output, no options
<a href="#">ADPS-03-2-N-C</a>	Adjustable differential pressure switch set point range 0.20 to 2.00" w.c., (50-500Pa) M20 connection. Includes A-481 Installer kit, includes 2 plastic static pressure tips & 7' 2.1 m of PVC tubing
<a href="#">2000-60PA</a>	
<a href="#">2300-120PA</a>	MAGNEHELIC® DIFFERENTIAL PRESSURE GAGES Zero centre range 60-0-60Pa
<a href="#">V6EPS-S-D-3-S-CSA</a>	Costruction: Expsion proof Body: Stainless steel Circuit (Switch): DPDT Tee Connection Size: 1" Tee Material Stainless steel ***** Option: CSA approved construction with junction box*
<a href="#">2000-500PA</a>	Maghenelic GAuger Range 0-500Pa 90262080 USA
<a href="#">V6EPS-S-S-6-0</a>	FLOW SWITCHES V6 FLOTECT® MINI-SIZE FLOW SWITCHES
<a href="#">A3000-250PA</a>	PHOTOHELIC® PRESSURE SWITCH/GAGE Measuring range: 0 ... 250 Pa (please check, it can also be mm H2O or cm H2O)
<a href="#">0-60 Pascal Magnelic Normaldruck</a>	
<a href="#">SFI-100MP-1-1/4</a>	DWYER MIDWEST SIGHT FLOW INDICATOR Body style: single window, bronze body, ABS impeller Body option: 150 psig maximum pressure option, includes fluoroelastomer gaskets Body size: 1 -1/4 inch connection size Options: none
<a href="#">DWYER MIDWEST SIGHT FLOW</a>	SFI-100MP-3/4 Body style: single window, bronze body, ABS impeller Body option: 150 psig maximum pressure option,

<a href="#">INDICATOR</a>	includes fluoroelastomer gaskets Body size: 3/4 inch connection size Options: none
<a href="#">TEMPERATURE SENSOR,</a>	Ex-Proof, 4-20 mA OUTPUT, 24 V DC SUPPLY, TEMPERATURE MEASUREMENT RANGE: -40/+80, IP>23
<a href="#">CFS2-DNBPN-60</a>	R2-124816-23
<a href="#">A-457</a>	R3-124 816-50 COUNTERWEIGHT
<a href="#">A-459</a>	R3-124 816-52 CABLE HANGER
<a href="#">R6-124812-00</a>	SPPM-24 PRG PANEL MTR
<a href="#">SBLT2-170M-200M</a>	
<a href="#">MPCJR-484</a>	9032896060
<a href="#">DXW-11-153-2</a>	Differential pressure switch brass and fluoroelastomer wetted materials, NEMA 4X, 1/4" NPT connections, SPDT, range 10 to 25 psi.
<a href="#">RMA-25-SSV</a>	Rate-Master® Polycarbonate Flowmeter Measuring range: 10....100 l/min air With stainless steel valve
<a href="#">2320</a>	MAGNEHELIC® DIFFERENTIAL PRESSURE GAGE Measuring range: -10 - 0- 10 Pa
<a href="#">Differential pressure gauge type Photohelic cod.</a>	3000MR-500PA range 0÷500Pa 24 Vcc
<a href="#">2000-60PA-SS</a>	MAGNEHELIC® DIFFERENTIAL PRESSURE GAGES Measuring range: 0...60 Pa Option: Corrosion resistant brushed stainless steel 304 bezel
<a href="#">2000-100PA-SS</a>	MAGNEHELIC® DIFFERENTIAL PRESSURE GAGES Measuring range: 0...100 Pa Option: Corrosion resistant brushed stainless steel 304 bezel
<a href="#">MAGNEHELIC® DIFFERENTIAL PRESSURE GAGES</a>	Type: 2300-120PA Type: Zero centre range 60-0-60Pa
<a href="#">MSX-W22</a>	MAGNESENSE® DIFFERENTIAL PRESSURE TRANSMITTER Replacement for MS2 measuring range 2
<a href="#">Typ: RHP-3E44</a>	HUMIDITY/TEMPERATURE TRANSMITTERS European style wall mount Humidity/Dew Point Output: 4-20 mA/0-5 VDC/0-10 VDC Temperature Output: 4-20 mA/0-5 VDC/0-10 VDC
<a href="#">RHP-3S2B</a>	Humidity Temperature Transmitter 3% Accuracy OSA w/Sintered Filter 0 to 10V 10K @ 25°C Thermistor Type II
<a href="#">L6EPB-B-S-3-B</a>	FLOTECT® LIQUID LEVEL SWITCHES Installation: Brass external float chamber (tee) Float material: Polypropylene spherical Process connection: NPT
<a href="#">170221-00</a>	150-1850 ml/min
	RATE-MASTER® POLYCARBONATE FLOWMETER Measuring range: 0.5...5 l/min air With stainless steel valve

<a href="#">RMA-26-SSV</a>	Temperature limit: 54°C (130°F) Pressure Limit: 100 psi (6.9 bar) Accuracy: 4% Process connection: 1/8" NPT internal thread Weight: 4 oz (113.4 gr.)
<a href="#">SFI-300-1-1/4</a>	Dwyer MIDWEST SIGHT FLOW INDICATOR Double window, bronze body, ABS impeller 1-1/4" connection size
<a href="#">Typ: MSX-W11-PA</a>	Wall mount Unidirectional Range 1: 1 in w.c., 250 Pa, 25 mm w.c. Pressure units: Pascal Accuracy: ±1% FSO. Stability: ±1% FSO/year. Temperature Limits: -4 to 158°F (-20 to 70°C). Pressure Limits: Ranges 2, 3 and 4: 6 psi max operation, 6 psi burst. Power Requirements: 10-36 VDC (2-wire), 17-36 Output Signals: 4-20 mA (2-wire); 0-10V or 0-5 V selectable (3-wire). Response Time: Instantaneous (default) or 3 s (selectable). Zero and Span Adjustments: Digital push-button
<a href="#">674-424</a>	1.00 " wc = 1 inH2O = 249.0889 pascal = 2,490889 mbar
<a href="#">616KD-10</a>	Differential Pressure Transmitter Measuring range: 0...250 Pa Accuracy: 2%
<a href="#">RHPX-3SDA0-00</a>	Humidity and Temperature Transmitter Accuracy: 3 % RH RH Sensor Configuration: Duct mount with plenum plastic probe and hydrophobic filter
<a href="#">RMA-33-TMC</a>	Description : Flowmeter Range: 10 to 110 CC/Min. Water with top mounted valve
<a href="#">Air velocity transmitter,</a>	Type: AVUL-5DA1 Accuracy. ±(0.2 m/s + 5% of reading) @ standard conditions Output: Analog universal (0-5 VDC, 0-10 VDC, 4-20 mA) Options: none
<a href="#">F-44 FLOWMETER</a>	P/N:96171
<a href="#">FLOTECT® MINI-SIZE FLOW SWITCHES</a>	V6EPS-S-S-6-S-MT Body: stainless steel Tee Connection Size: 2 " High temperature option rated 400°F (205°C) (see specifications for ratings)*
<a href="#">Sx-Re/43ca</a>	
<a href="#">1950g-20-B-24</a>	
<a href="#">830-0032 Rma-13-Ssv</a>	
<a href="#">(377a6888p0001)</a>	
<a href="#">M2300-100 (100-0022)</a>	
<a href="#">4010</a>	
<a href="#">616w-0m-Lcd</a>	
<a href="#">Cdt-5d44-Rly</a>	
<a href="#">Act-Da07</a>	
<a href="#">Da-31-153-4</a>	
<a href="#">Series 477av</a>	

<a href="#">475-6-Fm Mk    Hand Held Digit Manometer Dual Range 0-30 Psi</a>	
<a href="#">641-12</a>	
<a href="#">Rmb-50d-Ssv</a>	
<a href="#">004-0001 Ms-221</a>	
<a href="#">Rmb-85b-Ssv 02-28.85.Ssv</a>	
<a href="#">Series 4g</a>	
<a href="#">Rmb-52-Ssv</a>	
<a href="#">Rma-42-Ssv</a>	
<a href="#">1626-5</a>	
<a href="#">Series 8b</a>	
<a href="#">Series Hm28</a>	
<a href="#">672-3-A (840-0014) Range: 0-25 In W.C. Output: 4-20 Ma, 2-Wire</a>	
<a href="#">Magnehelic-2000-500pa-Asf</a>	
<a href="#">Dm-1107</a>	
<a href="#">Sgx-D8022n</a>	
<a href="#">Dm-2000</a>	
<a href="#">810-0009</a>	
<a href="#">Dwyer 668b-19-1</a>	
<a href="#">Avu-3-V</a>	
<a href="#">Typ: 15 Vdo</a>	POSITION INDICATOR / SWITCH / TRANSMITTER Type: 15 VDO Mark 1, magnetic coupling Output: Transmitter 1 k $\Omega$ Potentiometer 1/2%. 4 to 20 mA. Switch Type: 2 x SPDT, Rated: 10 A @ 125/250 VAC (~), 1/3 PS @ 125/250 VAC (~), 1/2 A @ 125 VDC (), 1/4 A @ 250 VDC (), 4 A at 125 VAC (~) (tungsten). Direct Drive (or Yoke) with visual display Housing aluminum, painted black
<a href="#">Rmb-84-Ssv</a>	
<a href="#">Ms2-W102 (840-0014)</a>	
<a href="#">Ms-321</a>	
<a href="#">830-0076 Vfb-67</a>	
<a href="#">Rma-33-Ssv 02-28.33.Ssv</a>	
<a href="#">2000-50mm</a>	

<a href="#">167-12</a>	
<a href="#">Model:H2s-2</a>	
<a href="#">840-0013 Afh2</a>	
<a href="#">Act-Da04</a>	
<a href="#">Series Sppm2</a>	Voll vor Ort konfigurierbares 16-Bit-Farb-Touchscreen-Display
<a href="#">810-0007</a>	
<a href="#">M2000-1.0( Ex 2000-1kpa)</a>	
<a href="#">A-396a</a>	
<a href="#">Act-Da11</a>	
<a href="#">Cct50-202</a>	
<a href="#">1950-0-2f</a>	
<a href="#">Series 8c</a>	
<a href="#">Series Mm</a>	
<a href="#">Dm-1102</a>	
<a href="#">A605c (840-0014)</a>	
<a href="#">Adps-06-2-N</a>	
<a href="#">Series 16c</a>	
<a href="#">Da-7031-153-1</a>	
<a href="#">Series Dm-1000</a>	
<a href="#">Ms-121</a>	
<a href="#">830-00xx Rma-7-Ssv</a>	
<a href="#">Da-31-153-2</a>	
<a href="#">Ms2-D102 (840-0014)</a>	
<a href="#">477-0-Fm , No</a>	
<a href="#">M2000-1.0</a>	
<a href="#">2000-300pa</a>	
<a href="#">004-0001 Adps-03-2-N-C</a>	
<a href="#">Rma-1-Ssv</a>	RMA Rate Master Flowmeter 6837
<a href="#">300u</a>	
<a href="#">Series 2000-Sp</a>	

<a href="#">1823-80</a>	
<a href="#">244</a>	
<a href="#">Series 2500</a>	
<a href="#">Act-Da03</a>	
<a href="#">Series Scd</a>	
<a href="#">Series Ptgd</a>	
<a href="#">Type: 3-5-A-D-0</a>	POSITION INDICATOR / SWITCH / TRANSMITTER Type: 3-5-A-D-0 Mark 3, multiple turns Output: Transmitter 1 k $\Omega$ Potentiometer 1/2%. 4 to 20 mA. Switch type: 1 x SPDT, nominal value: 15 A @ 125/250/480 VAC (~); 1/8 hp at 125 VAC (~), 1/4 hp at 250 VAC (~), 1/2 A at 125 VDC (), 1/4 A @ 250 VDC (). Direct Drive (or Yoke) with visual display Housing aluminum, painted black
<a href="#">Act-Da13</a>	
<a href="#">682-8</a>	
<a href="#">2001</a>	
<a href="#">Cat. No: Rma 12 Ssv</a>	
<a href="#">Series 16b</a>	
<a href="#">Magnehelic-2000</a>	
<a href="#">43300</a>	
<a href="#">Dm-1112</a>	
<a href="#">1823-10</a>	
<a href="#">Series Pfg2</a>	
<a href="#">M2300-120 Differential Pressure Gauge With Analog Display</a>	
<a href="#">Dr200332</a>	
<a href="#">840-0014/ 2060</a>	
<a href="#">F 195 02-F195</a>	
<a href="#">Rma-34-Ssv</a>	
<a href="#">Modell: Bf-4</a>	
<a href="#">840-0013 A-177 2ã39;X4ã39;</a>	
<a href="#">Series 4000</a>	
<a href="#">1638</a>	
<a href="#">Memb-1950g</a>	

<a href="#">626-00-Ch-P1-E5-S1</a>	
<a href="#">628-00-Ch-P1-E5-S1</a>	
<a href="#">Series 4b</a>	
<a href="#">1910-1-Wp</a>	
<a href="#">Act-Da09</a>	
<a href="#">182310</a>	
<a href="#">Vfa-22</a>	
<a href="#">Wfa-22</a>	
<a href="#">Series At22000</a>	
<a href="#">840-0013 A-178 1ã39;X5ã39;</a>	
<a href="#">Bb-523-3-9s</a>	
<a href="#">Dah-7041-153-24e</a>	
<a href="#">Gfc-1111</a>	CONTROLLER GAS MASS FLOW 0-15LPM 12VDC
<a href="#">Rma-26-Ssv</a>	
<a href="#">Rmb-101-Ssv</a>	
<a href="#">Tmp2000</a>	
<a href="#">672-2-A (840-0014) Range: 0-15 In</a> <a href="#">W.C. Output: 4-20 Ma, 2-Wire</a>	
<a href="#">02-475-00-Fm</a>	
<a href="#">Dm-1109</a>	
<a href="#">Dm-1104</a>	
<a href="#">840-0013 A-179 3ã39;X3ã39;</a>	
<a href="#">Hadp-Uc-06</a>	
<a href="#">1823-2</a>	
<a href="#">Te-Dfg-D0844-00</a>	
<a href="#">Act-Da06</a>	
<a href="#">350 Af Measuring Range 0-4</a>	
<a href="#">Tbx1-Dn100--20/140;c-G1/2</a>	
<a href="#">V6epbbs1b</a>	
<a href="#">Act-Da10</a>	
<a href="#">1823/2a</a>	

<a href="#">Act-Da05</a>	
<a href="#">Act-Da02</a>	
<a href="#">At2ms Pressure Transmitter</a>	
<a href="#">475-X(Xx)-Fm</a>	
<a href="#">M2300-60</a>	
<a href="#">S160-18pm</a>	
<a href="#">1910-00 Spdt Pressure Switch Range 0.07-0.15quot;Wc (17.5-37pa)</a>	
<a href="#">628cr-81-Gh-P1-E1-S1</a>	
<a href="#">840-0013 A190</a>	
<a href="#">Rma-22</a>	
<a href="#">Pg-2010d-10778</a>	
<a href="#">Rhp-3w22</a>	
<a href="#">637-0</a>	SERIES 637 ADJUSTABLE RANGE PRESSURE TRANSMITTER
<a href="#">890-000x 4002</a>	
<a href="#">1626-1</a>	
<a href="#">Da-35-2-2a</a>	PRESSURE SWITCH 5-10AMP AT 120-240VDC
<a href="#">Rf1-01-00-1</a>	TRANSMITTER EXPLOSION PROOF ULTRASONIC LEVEL
<a href="#">Ms 222</a>	
<a href="#">840-0013 Da-7031-153-4</a>	
<a href="#">V10</a>	
<a href="#">BtIm312101</a>	
<a href="#">840-0013 A-174</a>	
<a href="#">Ms-311 / Ms2-W102 (840-0014)</a>	
<a href="#">Typ: 1910 - 00, Art.-Nr.: 02-1910.00</a>	
<a href="#">1950g-20-B-24-Na</a>	
<a href="#">Series 4c</a>	
<a href="#">840-0014 /2500</a>	
<a href="#">Rmb-85d-Ssv</a>	
<a href="#">Series 2000</a>	
<a href="#">Dm-1110</a>	



<a href="#">32-231-0s</a>	CONTROL VALVE 3-15PSI
<a href="#">840-0013 477a-3</a>	
<a href="#">Dm-1108</a>	
<a href="#">M700 Pa 02-700.00.750</a>	
<a href="#">1223 - M400-W/M</a>	
<a href="#">4215-15psi</a>	PRESSURE GAUGE DIFFERENTIAL CAPSUHELIC 0-15PSIG
<a href="#">182300</a>	
<a href="#">250 Af Measuring Range 0-4</a>	
<a href="#">Series Scd-8</a>	
<a href="#">Tpl-03-300</a>	
<a href="#">2000-80cm</a>	
<a href="#">840-0013 A-175</a>	
<a href="#">1950g-20-B-240</a>	
<a href="#">1950 00-2f</a>	
<a href="#">477a-4</a>	
<a href="#">Type: 45 Vdo</a>	POSITION INDICATOR / SWITCH / TRANSMITTER Type: 45 VDO MARK 4, through shaft Output: Transmitter 1 k $\Omega$ Potentiometer 1/2%. 4 to 20 mA. Switch Type: 2 x SPDT, Rated: 10 A @ 125/250 VAC (~), 1/3 PS @ 125/250 VAC (~), 1/2 A @ 125 VDC (), 1/4 A @ 250 VDC (), 4 A at 125 VAC (~) (tungsten). Direct Drive (or Yoke) with visual display Housing aluminum, painted black
<a href="#">Mda-211</a>	
<a href="#">Afg-2</a>	
<a href="#">Catno1823</a>	
<a href="#">Cdtr-5-W-4-0</a>	
<a href="#">A299 (840-0014)</a>	
<a href="#">840-0013 628-13-Gh-P1-E2-S1</a>	
<a href="#">Series 1500</a>	
<a href="#">A-605</a>	
<a href="#">840-0013 2000-200mm</a>	
<a href="#">1950 10-2f</a>	
<a href="#">1823-1</a>	
<a href="#">Dm-1105</a>	

<a href="#">1227m</a>	
<a href="#">100-0221</a>	
<a href="#">Dm-1111</a>	
<a href="#">628cr-91-Gh-P1-E4-S1</a>	
<a href="#">Rpo04926</a>	
<a href="#">Rma-11-Ssv</a>	
<a href="#">1950 P - 2 - 2f Art.-Nr.: 02-1950.P.2</a>	
<a href="#">Typ: Ms-121</a>	
<a href="#">477a-5</a>	
<a href="#">Model V10 Flotect</a>	
<a href="#">840-0014 /2360</a>	
<a href="#">Hfb-4-35</a>	
<a href="#">Rhrs</a>	
<a href="#">2002vs42231</a>	VALVE 3-15PSI LIN-E-AIRE HI FLOW PNEUMATIC CONTROL
<a href="#">V6eps-S-D-3-S-Csa</a>	
<a href="#">Series 2600</a>	
<a href="#">1950g-20-B-120-Atex</a>	
<a href="#">840-0013 Da-7031-153-5</a>	
<a href="#">Rhp-2s11</a>	
<a href="#">Series 16l</a>	
<a href="#">Sgx-D7122n</a>	
<a href="#">Ms-111-Lcd</a>	
<a href="#">Gfm2-Air-010-A-B-A-N-B-2</a>	
<a href="#">Act-Da14</a>	
<a href="#">840-0013</a>	
<a href="#">Series Vf</a>	
<a href="#">1820-2</a>	
<a href="#">Dmf-41404</a>	DMF-41404 DMF N2 0-100 ML/MIN
<a href="#">Qbmb1-5 50..50pa</a>	
<a href="#">F7-Sb</a>	

<a href="#">Photohelic Serie 3000 Mr</a>
<a href="#">Rma-171 Ssv</a>
<a href="#">2000-500pa</a>
<a href="#">Series 476a</a>
<a href="#">840-0013 Da-7031-153-6</a>
<a href="#">Series 477b</a>
<a href="#">Series 16a</a>
<a href="#">Series 490a</a>
<a href="#">Series 8g</a>
<a href="#">123-153</a>
<a href="#">Rmb-84-Bv , 830-005x / Rmb-84-Ssv!!!</a>
<a href="#">710-0001</a>
<a href="#">Rma-21-Ssv</a>
<a href="#">Series Vfi-300</a>
<a href="#">Air X 100</a>
<a href="#">Rhu-R004</a>
<a href="#">1950-1</a>
<a href="#">01-20.Skala</a>
<a href="#">Dpg-107</a>
<a href="#">Act-Da08</a>
<a href="#">Series 16g</a>
<a href="#">1950p20-B</a>
<a href="#">477-000-Fm , No</a>
<a href="#">100-0030</a>
<a href="#">3000 Mr 02-30.00.500.Mr</a>
<a href="#">1/4 Hp 240v Ac</a>
<a href="#">Tmp 1823-2-Expl</a>
<a href="#">Act-Da01</a>
<a href="#">890-000x 4010</a>
<a href="#">810-0013</a>

<a href="#">Cat. No:1823-40</a>
<a href="#">Series 478a</a>
<a href="#">Rmb-83-Ssv</a>
<a href="#">Vtt-A-N-D2</a>
<a href="#">Series 8600</a>
<a href="#">Series 32dz</a>
<a href="#">Rma-33-Ssv</a>
<a href="#">Series Vdpm</a>
<a href="#">628-13-Gh-P1-E2-S1</a>
<a href="#">Rma-22-Ssv</a>
<a href="#">Series 32a</a>
<a href="#">Dxw-11-153-4</a>
<a href="#">166t(840-0014)</a>
<a href="#">Rmc-107-Ssv</a>
<a href="#">444124-03</a>
<a href="#">840-0013 Da-7031-153-1</a>
<a href="#">Dwyer 668b-08-1</a>
<a href="#">Series 475</a>
<a href="#">Series Sfi-100</a>
<a href="#">M1430 , No</a>
<a href="#">Act-Da12</a>
<a href="#">004-0001 Te-Dfg-E-06-4-4-00</a>
<a href="#">1950p1-B</a>
<a href="#">102.5</a>
<a href="#">840-0013 A-176 1ã39;X4ã39;</a>
<a href="#">Dm-1103</a>
<a href="#">840-0013/ V10 Ss</a>
<a href="#">Aps-350</a>
<a href="#">Series 2-5000</a>
<a href="#">1626-10</a>

<a href="#">Da-21-2-10s</a>
<a href="#">1910-0</a>
<a href="#">Ms2-W101</a>
<a href="#">830-005x / Rmb-84-Ssv</a>
<a href="#">Rma-32-Ssv</a>
<a href="#">Rma-13-Ssv</a>
<a href="#">Rmb-85d-Ssw</a>
<a href="#">V6epb -S-D-3-S-Csa ( By V6eps-S-D-3-S-Csa)</a>
<a href="#">Sfi-300mp-3/4quot;</a>