

## Sor

Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in **info@yursat.com.tr** e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Sor** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Sor T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*



¼r¼n	A¼ıklama
<a href="#">9NN-K5-N4-C1A</a>	ADJ. RANGE = 200-1000 PSI OVERRANGE = 2500 PSI PROOF = 6000 PSI ELECTRICAL RATING: 15 AMPS 250 VAC, 5 AMPS 30 VDC 9 = NO. 9 PISTON NN = NEMA 4X (IP65) ALUMINUM HOUSING 3/4 INCH NPT (F) CONDUIT CONN. (CSA ENCLOSURE 4 IF 'CS' OPTION SELECTED). K = SPDT, DEAD BAND FIXED 5 = NO. 5 SPRING N4 = TCP DIAPHRAGM/BUNA-N O-RING C = 316/316LSST PROCESS CONNECTION 1A = 1/4 INCH NPT (F) Weight/approx. 1 kgs/each
<a href="#">101NN-KK45-N4-C1A</a>	SOR DIFFERENTIAL PRESSURE SWITCH ADJ. RANGE = 10-75 PSID OVERRANGE = 500 PSI PROOF = 1000 PSI ELECTRICAL RATING: 15 AMPS 250 VAC, .5 AMPS 125 VDC 101 = NO. 101 PISTON NN = NEMA 4X (IP65) ALUMINUM HOUSING 3/4 INCH NPT (F) CONDUIT CONN. (CSA ENCLOSURE 4 IF 'CS' OPTION SELECTED). KK = DPDT, DEAD BAND FIXED. 45 = NO. 45 SPRING N4 = TCP DIAPHRAGM/BUNA-N O-RING C = 316LSS PROCESS CONNECTION 1A = 1/4 INCH NPT (F) Weight: approx. 1,5 kgs/each Guarantee: 36 months after date of manufacture Customs tariff no.: 90262080
	SOR PRESSURE SWITCH ADJ. RANGE = 45-550 PSI OVERRANGE = 1500 PSI PROOF = 2500 PSI ELECTRICAL

<a href="#">5NN-K45-M1-C2A-TT</a>	RATING: 15 AMPS 250 VAC, 5 AMPS 30 VDC 5 = NO. 5 PISTON NN = NEMA 4X (IP65) ALUMINUM HOUSING 3/4 INCH NPT (F) CONDUIT CONN. (CSA ENCLOSURE 4 IF 'CS' OPTION SELECTED). K = SPDT, DEAD BAND FIXED 45 = NO. 45 SPRING M1 = 316L SS DIAPHRAGM/VITON GLT O-RING C = 316/316LSST PROCESS CONNECTION 2A = 1/2 INCH NPT (F) TT = STAINLESS TAG PERMANENTLY ATTACHED TO HOUSING
<a href="#">17RB-K2-N4-C1A</a>	SOR DIFF. PRESSURE SWITCH - OPPOSED PISTON ADJ. RANGE = 4-15 PSID OVERRANGE = 500 PSI PROOF = 1000 PSI ELECTRICAL RATING: 15 AMPS 250 VAC, 5 AMPS 30 VDC 17 = NO. 17 PISTON RB = NEMA 4X (IP65) ALUMINUM HOUSING WITH ONE 3/4 INCH NPT (F) CONDUIT CONNECTIONS, TERMINAL BLOCK (CSA ENCLOSURE 4 IF 'CS' OPTION SELECTED). K = SPDT, DEAD BAND FIXED 2 = NO. 2 SPRING N4 = TCP DIAPHRAGM/BUNA-N O-RING C = 316/316LSST PROCESS CONNECTION 1A = 1/4 INCH NPT (F) Weight: approx. 1,5 kgs/each
<a href="#">203NN-K105-U9-C7A</a>	SOR TEMPERATURE SWITCH ADJ. RANGE = 300-1000 DEG F OVERRANGE = 1100 DEG F PROOF = 1000 PSI ELECTRICAL RATING: 15 AMPS 250 VAC, 5 AMPS 30 VDC 203 = 6 FEET (1.8 METERS) 316SS CAPILLARY WITH 304SS ARMOUR, 316SS SENSING BULB 0.38 X 4.41 INCHES (9.7 X 112 MM) NN = NEMA 4X (IP65) ALUMINUM HOUSING 3/4 INCH NPT (F) CONDUIT CONN. (CSA ENCLOSURE 4 IF 'CS' OPTION SELECTED). K = SPDT, DEAD BAND FIXED 105 = FILL FLUID NITROGEN, BULB DIMENSIONS CHANGE TO 0.63 X 5.84 INCHES (16 X 148.3MM) ON SENSORS 203, 205, 207, 209. U9 = WELDED DIAPHRAGM (MATCHES PRESSURE PORT MATERIAL) C = 316SS PROCESS CONNECTION 7A = 1/2 INCH NPT (M) Weight: approx. 3 kgs/each Guarantee: 36 months after date of manufacture Customs tariff no.: 90262080
<a href="#">201NN-K115-U9-C7A-TT</a>	SOR TEMPERATURE SWITCH ADJ. RANGE = 150-375 DEG F OVERRANGE = 520 DEG F PROOF = 2300 PSI ELECTRICAL RATING: 15 AMPS 250 VAC, 5 AMPS 30 VDC 201 = DIRECT MOUNT, 316SS SENSING BULB 0.38 X 4.16 INCHES (9.7 X 105.7MM) NN = NEMA 4X (IP65) ALUMINUM HOUSING 3/4 INCH NPT (F) CONDUIT CONN. (CSA ENCLOSURE 4 IF 'CS' OPTION SELECTED). K = SPDT, DEAD BAND FIXED 115 = FILL FLUID FREON U9 = WELDED DIAPHRAGM (MATCHES PRESSURE PORT MATERIAL) C = 316SS PROCESS CONNECTION 7A = 1/2 INCH NPT (M) TT = STAINLESS TAG PERMANENTLY ATTACHED TO HOUSING Weight: approx. 1 kgs/each
<a href="#">BH-023006-023</a>	SOR 101 / 121 DIFFERENTIAL PRESSURE ADJ. RANGE = 3-30 PSID OVERRANGE = 500 PSI PROOF = 1000 PSI ELECTRICAL RATING 15 AMPS AT 250 VAC & 5 AMPS AT 30 VDC Customs tariff no.: 90262080
<a href="#">BH-036001-036</a>	SOR 101 / 121 DIFFERENTIAL PRESSURE SWITCH ADJ. RANGE = 3-30 PSID OVERRANGE = 500 PSIPROOF = 1000 PSI ELECTRICAL RATING 5 AMPS AT 250 VAC & 5 AMPS AT 30 VDC
<a href="#">BH-036006-036</a>	SOR 2-PISTON DIFFERENTIAL PRESSURE SWITCH ADJ. RANGE = 5-60 PSID OVERRANGE = 500 PSIPROOF = 1000 PSI ELECTRICAL RATING 5 AMPS AT 250 VAC & 5 AMPS AT 30 VDC

<a href="#">101NN-K3-H4-C1A</a>	SOR 101 / 121 DIFFERENTIAL PRESSURE SWITCH ADJUSTABLE RANGE = 3-30 PSID OVERRANGE = 500 PSI PROOF = 1000 PSI ELECTRICAL RATING 15 AMPS AT 250 VAC & 5 AMPS AT 30 VDC ----- 101 (Piston) = NO. 101 PISTON NN (Housing) = NEMA 4X (IP65) ALUMINUM HOUSING 3/4 INCH NPT (F) CONDUIT CONN. (CSA ENCLOSURE 4 IF 'CS' OPTION SELECTED). K (Switch) = SPDT, DEAD BAND FIXED. 3 (Spring) = NO. 3 SPRING H4 (Diaphragm and O-Ring) = HAST B DIAPHRAGM/ VITON O- RING C (Pressure Port Material) = 316/316LSST PROCESS CONNECTION 1A (Pressure Port Size and Type) = 1/4 INCH NPT (F)
<a href="#">PRESSURE SWITCH 403213 090069</a>	
<a href="#">SOR PRESSURE SWITCH 6NN-K3-N4-C1A</a>	
<a href="#">SWITCH PRESSURE 1NN EE45 M4 C2A</a>	
<a href="#">SWITCH PRESSURE 74V1 K118 N4 B1A</a>	
<a href="#">SWITCH TEMPERATURE 101NN K3 N4 C1A TTVVPK</a>	
<a href="#">SWITCH PRESSURE 9NN KK5 N4 C1A</a>	
<a href="#">Xts203</a>	DC PWR SUPPLY
<a href="#">403213 090069 107al-N40-P1-F1a</a>	
<a href="#">Dcr40-60a</a>	POWER SUPPLY
<a href="#">Bh 013045 013</a>	
<a href="#">201rn-Ee115-U9-C7a-Tt</a>	
<a href="#">5ah-Ef3-M2-C2a-Yy</a>	MINI-HERMET PRESSURE SWITCH
<a href="#">403212 Q9c069</a>	
<a href="#">Xg150-11.2</a>	1690W DC POWER SUPPLY
<a href="#">Dcr600-3b</a>	POWER SUPPLY
<a href="#">103ad-Eg805-N1-C2a</a>	PRESSURE SWITCH DIFFERENTIAL 100-1000 INCHES WC
<a href="#">6nn-K3-N4-F1a-Ttx371</a>	
<a href="#">5nn K45 M1 C2a Tt</a>	
<a href="#">12b4-Ee4-U9-C2a-Cl</a>	
<a href="#">Dcr16-310t</a>	POWER SUPPLY 0-16V 0-325A DC
<a href="#">44v1-K4-N4</a>	
<a href="#">205lcee125u9c7ay</a>	TEMP SWITCH

<a href="#">Dlm30010e</a>	POWER SUPPLY
<a href="#">Dcrt16625t5</a>	DC PWR SUPPLY
<a href="#">Sga40025c1aaa</a>	POWER SUPPLY
<a href="#">12b4ee4u9c2a</a>	SWITCH
<a href="#">6nn-Ee45-M4-Cia-Ttx</a>	
<a href="#">Srl6035a</a>	POWER SUPPLY
<a href="#">Sga-160/31d0-Oaaaab</a>	POWER SUPPLY
<a href="#">303-14-3x S/N 331480102</a>	
<a href="#">54rm-K118m4</a>	
<a href="#">101nn-K3-M4-C1a-Tt</a>	
<a href="#">103ad-Af212-N4-C1a</a>	PRESSURE SWITCH DIFFERENTIAL
<a href="#">Qrd601</a>	POWER SUPPLY
<a href="#">44v1-K4t-N4-C1a</a>	
<a href="#">Ptm-15-.8d</a>	POWER SUPPLY
<a href="#">5nn-K45-N4-F1a</a>	
<a href="#">103ad-Eg805-N5-C1a-Rr</a>	PRESSURE SWITCH DIFFERENTIAL
<a href="#">6nn-K3-M4-C2a</a>	
<a href="#">12nn K614 N4 B1a</a>	
<a href="#">03572020001</a>	CONTROL
<a href="#">Dcs8037e</a>	POWER SUPPLY
<a href="#">1nn-K45-54-C1a</a>	
<a href="#">Xts154m5</a>	DC PWR SUPPLY
<a href="#">101nn-K3-N4-C1a-Rr</a>	
<a href="#">403213 090069</a>	
<a href="#">Dcs20-150e</a>	POWER SUPPLY RACK MOUNT 150AMP 20V
<a href="#">201nn-125-U9-C7a</a>	
<a href="#">4nn-K5-M4-C2a</a>	
<a href="#">101l-K3-N4c1a</a>	
<a href="#">Dcr300-9b</a>	POWER SUPPLY DC 0-300V
<a href="#">12b4ee4u9c2acl</a>	SWITCH
<a href="#">203sck125u9c7att</a>	TEMP SWITCH

<a href="#">Xts302</a>	DC PWR SUPPLY
<a href="#">6nn-K3-N4-Tin</a>	
<a href="#">Dcr6004</a>	POWER SUPPLY
<a href="#">17rb-Ee3-N4-C1a</a>	SOR DIFF. PRESSURE SWITCH - OPPOSED PISTON RANGE: 5-60 PSID OVERRANGE: 500 PSI PROOF: 1000 PSI ELECTRICAL RATING: 5 AMPS 250 VAC, 5 AMPS 30 VDC 17 = NO. 17 PISTON RB = NEMA 4X (IP66) ALUMINUM HOUSING WITH ONE 3/4 INCH NPT (F) CONDUIT CONNECTIONS, TERMINAL BLOCK (CSA ENCLOSURE 4 IF 'CS' OPTION SELECTED). EE = DPDT, DEAD BAND FIXED. 3 = NO. 3 SPRING N4 = TCP DIAPHRAGM/BUNA-N O-RING C = 316/316LSST PROCESS CONNECTION 1A = 1/4 INCH NPT (F)
<a href="#">Sgi600x25e-1caa</a>	POWER SUPPLY DC RACK MOUNT 25AMP 15KW 0-600VDC
<a href="#">Dcr150-12m35</a>	POWER SUPPLY 198-242 V 50-63 HZ 14.5
<a href="#">Dlm150-4m9g</a>	POWER SUPPLY LINEAR BENCHTOP 600W 0-4AMP 0-150V
<a href="#">205lcee115u9c7ay</a>	TEMP SWITCH
<a href="#">Dcs-150-7e</a>	POWER SUPPLY DIGITAL 0-150V 0-7AMP
<a href="#">12nn K4 N1 C2a</a>	
<a href="#">4nn-K5-M4-C2a-Tt</a>	
<a href="#">1nn-K45-M4-C1a</a>	
<a href="#">201nn-K115-U9-C7a-Tt</a>	
<a href="#">209lcee115u9c7ay</a>	TEMP SWITCH
<a href="#">Dlm22180</a>	POWER SUPPLY
<a href="#">99v2ef5m4c2att</a>	PRESSURE SW
<a href="#">522cr-Tc51-P6-C2a-Vt</a>	ELECTRONIC PRESSURE SWITCH
<a href="#">Dcr600</a>	POWER SUPPLY
<a href="#">10nn-K3-M4-C1a</a>	
<a href="#">371u-1.16-C3a</a>	
<a href="#">12l-K614-U8-C2a-Cgx</a>	PRESSURE SWITCH
<a href="#">Xts154</a>	DC PWR SUPPLY
<a href="#">6nn-K3-N4-F1a</a>	
<a href="#">5nn-K45-N4-F1a-Rr</a>	
<a href="#">4nn-Ee-4-N4-C2a</a>	
<a href="#">Dcs3004e</a>	POWER SUPPLY

<a href="#">54nn-Ee118-M4-C2a</a>	
<a href="#">Bh009046009</a>	CONTROLLER
<a href="#">203nn-K105-U9-C7a</a>	
<a href="#">6bh-Eg-3-U8-C2a-Ttx</a>	
<a href="#">Xts302m5</a>	DC PWR SUPPLY
<a href="#">6bh-Jf3-M1-C2a-Hbme</a>	
<a href="#">205b3-Eg115-U8-C7a-Ttyyvw</a>	TEMPERATURE SWITCH 5AMP 250V 150-375DEG F 2300PSI
<a href="#">17b-K5-N4-C2a</a>	OPPOSED PISTON DIFFERENTIAL PRESSURE SWITCH
<a href="#">3aheg45s1c1a</a>	PRESSURE SW
<a href="#">4nn-K4-M4-C2a-Tt</a>	
<a href="#">6nn-K3-M4-C2a-Tt</a>	
<a href="#">Dcr150-6b</a>	POWER SUPPLY 103-127V 50-60HZ 15.5AMP INPUT
<a href="#">Dcr10-120b</a>	POWER SUPPLY
<a href="#">12l-K614-U8-C2a-Cg-C1</a>	PRESSURE SWITCH
<a href="#">Xts76</a>	DC PWR SUPPLY
<a href="#">Dcr-40-20a</a>	POWER SUPPLY 0-40V 0-20AMP
<a href="#">205a-A1b-B-Y4-N4-Fe-Tt</a>	
<a href="#">22tak2n4c1a</a>	SWITCH
<a href="#">403213 Q8f018- Alternative- 107al-N40-P1-F1a</a>	
<a href="#">1520b-F5a-C-W9-Ef</a>	
<a href="#">201v1-Aa125-U9-C7a-Cs</a>	TEMP SWITCH
<a href="#">9013013</a>	CONTROL
<a href="#">Dcr208ob</a>	DC PWR SUPPLY
<a href="#">Dcr150-15a</a>	POWER SUPPLY
<a href="#">Bh 013011 013</a>	
<a href="#">103ad-Ef212-N4-C1a-Tt-Tb</a>	PRESSURE SWITCH DIFFERENTIAL 7-100 INCHES WC
<a href="#">124ba-Kb4-U9-C6a</a>	PRESSURE SWITCH
<a href="#">Dcs2050em1m130</a>	POWER SUPPLY
<a href="#">Xfr10028</a>	POWER SUPPLY
<a href="#">Xt 250-0.25/Mga/M13a/M2 Cal Du</a>	XT 250-0.25/MGA/M13A/M2 CALIBRATED W/ DATA + UNCERT

<a href="#">101b3p45m4c1xttw</a>	DIFF PRESS SW
<a href="#">6nn-K2-M4-C1a</a>	
<a href="#">12nn-K4-N4-B1a</a>	
<a href="#">44v1 K4 N4 C1a</a>	
<a href="#">54nn-K118-M1-C2a-Tt</a>	
<a href="#">101nn-Ee3-M4-C1a</a>	
<a href="#">403213 090069</a>	
<a href="#">403213 Q9c069 107al-N40-P1-F1a-</a>	
<a href="#">101rm-Ee45</a>	
<a href="#">101rm-K3-N4-C1a-X</a>	
<a href="#">4v3-Ag4-N4-C1a-Yy</a>	PRESSURE SWITCH 5-25PSI OVRRG 750PSI PROOF 1000PSI
<a href="#">55v2-Af45-M1-Cia-Tt</a>	PRESSURE SWITCH
<a href="#">15rb-K2-M4-C2a</a>	
<a href="#">103w1ee212n1c</a>	SWITCH
<a href="#">9bh-Jf5-M1-C2a-Hbme</a>	
<a href="#">209lckk105u9c7a</a>	SWITCH
<a href="#">107al-N40-P1-F1a-</a>	
<a href="#">103ad-Eg212-N1-C2a</a>	PRESSURE SWITCH DIFFERENTIAL 7-100 INCHES WC