

## Nsd

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** e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Nsd** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Nsd Trkiye Distribtr veya temsilcisi deĐildir. 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="#">3P-RBT-0102-50</a>	
<a href="#">4P-RBT-0103-10</a>	
<a href="#">4P-S-0190-3</a>	
<a href="#">AG-20N013LP-R1</a>	
<a href="#">BA-4PEXI-MR</a>	
<a href="#">DM30-2591-00 21-4-00</a>	
<a href="#">GPS-2818M-0,5-R1</a>	
<a href="#">GPS-2824M-0,5-R1</a>	
<a href="#">GPS-C01-10</a>	
<a href="#">GPS-C01-20</a>	
<a href="#">GPS-C01-5</a>	
<a href="#">GTA-120AP-R3</a>	

<a href="#">MRE_G64SP062FAC</a>	
<a href="#">MRE-32SP061FAR</a>	
<a href="#">NCV-20NBMP-R3</a>	
<a href="#">NCV-20NBMP-R3 (NSD)</a>	
<a href="#">NCV-20NGNMP</a>	
<a href="#">NPG-10HAAVT CONFIGURATION 3</a>	
<a href="#">NSD 4P-S-0102-30 CONFIGURATION 1</a>	
<a href="#">NSD 4P-S-0102-30 CONFIGURATION 3</a>	
<a href="#">NSD MRE-32SP062SBC CONFIGURATION 1</a>	
<a href="#">NSD VS-Q62B-M2PG CONFIGURATION 1</a>	
<a href="#">SFCM-40?20 -300FA5 oem</a>	
<a href="#">VM-2A-32</a>	
<a href="#">VS212DN-R3</a>	
<a href="#">VS-C05-Z04-0.3</a>	
<a href="#">VS-Q62B-M2R</a>	
<a href="#">VS-Q62P-L</a>	
<a href="#">MRE-G64SP062FAC</a>	
<a href="#">Nsd Mre-32sp062sbc Configuration 1</a>	
<a href="#">4p-0102-60</a>	
<a href="#">Vs10b</a>	
<a href="#">R04pb9m8.0a</a>	
<a href="#">Mre-G64sp062-Fac</a>	
<a href="#">V8b1212</a>	
<a href="#">Vre P062-Sac</a>	
<a href="#">Vls-512pw200b</a>	
<a href="#">Ve-2bq</a>	CONVERTER MODULE ENCODER OUTPUT TO CURRENT DATA
<a href="#">Vs-10b-Unnp-1-1.1</a>	CONTROLLER USE W/SENSOR MRE-32SP062 1AMP
<a href="#">Vs-5b-Unnp-0-1.0</a>	
<a href="#">V8d12</a>	PLC CONTROLLER
<a href="#">Vs-C05-4</a>	

<a href="#">Npg-10haavt Configuration 3</a>	
<a href="#">Ncv-20ngppm</a>	
<a href="#">Nsd Ve-2pg-V1pg-S5 Configuration 2</a>	
<a href="#">Gta 120</a>	
<a href="#">Ncv-30hbnl8</a>	
<a href="#">3s-Rbt-0103-50</a>	
<a href="#">4p-Rbt-0103-05</a>	
<a href="#">4p-S-0102-10</a>	
<a href="#">4p-S-0102-30</a>	
<a href="#">Ve-2b</a>	
<a href="#">Vls-W 256 Pw100b</a>	
<a href="#">Mre-32sp062sac</a>	
<a href="#">Vre-Po28sac</a>	
<a href="#">Vs-10b-Unnp-0-1.1</a>	CONTROLLER
<a href="#">Sbb50x600lb5bx0n</a>	CYLINDER
<a href="#">Ec200-R10-So1</a>	
<a href="#">V8f0a4a</a>	
<a href="#">3p-S-0102-50</a>	
<a href="#">Vre16t5062fac</a>	SERVO MOTOR
<a href="#">Vre-P062-Fac</a>	
<a href="#">Vs-10b-Pnnp-0-1.1</a>	LIMIT SWITCH CONTROLLER ELECTRONIC 100/240V
<a href="#">M8et10</a>	
<a href="#">Mre-G64sp062fac</a>	ENCODER ROTARY
<a href="#">M8el10-22</a>	
<a href="#">Mvm80</a>	PLC
<a href="#">Vls-256pwb</a>	ENCODER LINEAR ABSOLUTE POSTION
<a href="#">3p-Rbt-0102-30</a>	
<a href="#">Vs-K5a Nsd</a>	
<a href="#">V8l32</a>	
<a href="#">Rp320prb</a>	

<a href="#">Ve-2b-L4</a>	CONTROLLER CONVERTER
<a href="#">I/O Cable Model Vsc05-Z05-0.3</a>	
<a href="#">Nsd Vs-Q62b-M2pg Configuration 1</a>	
<a href="#">Mre-G320sp062-S037</a>	
<a href="#">V8t12</a>	
<a href="#">M8el30-20</a>	
<a href="#">Vls-12.8pra14-200sxn-A</a>	ENCODER MODULE
<a href="#">3p-S-0123-10</a>	
<a href="#">Mre-32sp101lkb2-G</a>	
<a href="#">V8t32</a>	
<a href="#">Vs-10fdt-1-L</a>	
<a href="#">Vs-Q62b-M2pg Nsd</a>	
<a href="#">Mre-32sp061far</a>	
<a href="#">Vsq62</a>	
<a href="#">Mre-32sp062fac</a>	
<a href="#">Ncv-20ngnvp</a>	
<a href="#">Vls-12.8pra14-250sxn-A</a>	
<a href="#">Vs-5ed-S9</a>	
<a href="#">Sbb50x600lb5bbx0</a>	CYLINDER
<a href="#">Ncv-30hbnl8+ncv-K3</a>	
<a href="#">Vm-200-S50</a>	CONTROL POSITION DRIVE 15P
<a href="#">Vs-Q62 Plc</a>	
<a href="#">Ncv20nbnmp</a>	CONVERTER
<a href="#">Nsd-İp-8001-23</a>	
<a href="#">Nsd 4p-S-0102-30 Configuration 2</a>	
<a href="#">Vre-P062fac</a>	ABSOCODER-SAKAMURA
<a href="#">Rs040080a</a>	ROTARY SWITCH
<a href="#">Rs04008da1</a>	SWITCH
<a href="#">I/O Cable Model Vs-C05-Z04-0.3</a>	
<a href="#">Vs-212dn</a>	
<a href="#">V8İ55-11</a>	SENSOR CONTROLLER

<a href="#">8011-20</a>	
<a href="#">3p-0102-60</a>	
<a href="#">Vs-12pb-M2pgd-R3</a>	
<a href="#">Vs-Q62-M</a>	
<a href="#">Vs6e</a>	PLC MODULE
<a href="#">Mre-G320sp62fac</a>	
<a href="#">3p-S-0102-30</a>	
<a href="#">Vre-P101lkr10-S336</a>	
<a href="#">Mre-32sp101lkr10-G</a>	
<a href="#">M8ef80</a>	
<a href="#">Vls-12.8pra14-250sxn</a>	ENCODER
<a href="#">V8t22-26</a>	SENSOR CONTROLLER
<a href="#">Ncv-K3</a>	
<a href="#">Sfcm-40ã215;20 -300fa5</a>	
<a href="#">Vs-212dn-Ce-R2</a>	
<a href="#">Vs-2-1cp-02</a>	SENSOR CONTROLLER
<a href="#">4p-Rbt-0102-20</a>	
<a href="#">Vw-1sc, E41447,4r-Rbt</a>	
<a href="#">Vs-6-P-2.0</a>	CONTROLLER 100/200VAC
<a href="#">Mre-32sp062sbc</a>	
<a href="#">V8t22-51</a>	SENSOR CONTROLLER
<a href="#">Mre-G1280 Sp100 Lbb2-G</a>	
<a href="#">Ncv-20nbnvp</a>	
<a href="#">4p-S-0102-5</a>	
<a href="#">Mre-32sp06sac (Ormre-32p062sac)á;</a>	
<a href="#">Mre-G128sp062fac</a>	
<a href="#">Vls1024py220b</a>	ENCODER
<a href="#">Vs-C05-4/ I/O</a>	
<a href="#">Rs06012ha</a>	ROTARY SWITCH
<a href="#">S-10b-Udnp-1-1/1</a>	

<a href="#">V8fa08a</a>	
<a href="#">Nsd 4p-S-0102-30 Configuration 3</a>	
<a href="#">Rs-06012aa</a>	ENCODER ROTARY SWITCH MULTI-TURN
<a href="#">M8em20</a>	
<a href="#">Rp3020prb</a>	SENSOR
<a href="#">Mreq128sp062fac</a>	SENSOR MODULE
<a href="#">M8em20-25</a>	
<a href="#">Vre-P062-Fac Mount</a>	
<a href="#">Ncv-20nbnmp</a>	
<a href="#">Mre-G256sp061fkb</a>	
<a href="#">Mre-G320sp062fac</a>	ENCODER MULTITURN TYPE SENSOR-320TURNS
<a href="#">M8ef40</a>	
<a href="#">Al220-8a1a/ By Nsd Ncv-30hbnl8</a>	
<a href="#">Mre-G128sp062-Fac</a>	
<a href="#">Mre-G640ss062fal</a>	
<a href="#">V8l22</a>	
<a href="#">Vs-10g-D-1-Mp</a>	
<a href="#">V8p12</a>	
<a href="#">V8l45-11</a>	SENSOR CONTROLLER
<a href="#">Vs-12pb-M2pgd</a>	
<a href="#">Mre32sp062sac</a>	SENSOR
<a href="#">3p-Rbt-0102-20</a>	
<a href="#">Vre-P062sac</a>	ENCODER ROTARY
<a href="#">Mre-G128sp101fkb35-G Absocoder</a>	
<a href="#">Mre-32sp097lkb</a>	
<a href="#">Vs12pb</a>	
<a href="#">Nsd Vre-Po62sbc Configuration 2</a>	
<a href="#">V8m22</a>	
<a href="#">Ncv-20ngnv2</a>	
<a href="#">Mre-32sp097lkb2-G</a>	

<a href="#">Nsd Vre-10tp058msc Configuration 3</a>	
<a href="#">Vs-Cylc-Unnp-1-2.0</a>	CYCLE CONTROLLER PROGRAMMER
<a href="#">Nsd-Vs-212-Dn-R2</a>	
<a href="#">Nsd 4p-S-0102-30 Configuration 1</a>	
<a href="#">Vs-5fd-1-R3</a>	
<a href="#">M8et20</a>	