

## Autonics



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 baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.

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

*Firmamız Autonics 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="#">Proximity Switch [PRT30-15DO</a>	
<a href="#">DISA-RN</a>	Indicator [DISA-RN/AUTONICS],LED,DC12~24V,11Wx22H,WITH SOCKET,DISPLAY UNI
<a href="#">BEN10M-TFR</a>	Photo Switch PHOTO[BEN10M-TFR/AUTONICS],Cooling:NO USE,Air Purge:NO USE,AC24~240V/DC24~240V
<a href="#">Cable Accessories CABLE TIE,W4.8 X L368,WHITE,</a>	100EA/BOX
<a href="#">TK4S-B4SN</a>	
<a href="#">PROXİMİTY SWİTCH PSN17-8DN</a>	Proximity switch model PSN17-8DN.
<a href="#">E50S8-300-3-T-24</a>	
<a href="#">PF125-8AO</a>	Sensor: inductive; 0-8mm; NO2-wire; Current: 85-264VAC; 150mA Manufacturer's identification: PFI25-8AO Sensor type inductive Area 0...8mm Initial configuration NO 2-wire Maximum operating current. 150mA Connections lines Cable length 2m tightness class IP67 Maximum frequency change. 20Hz Front Art built-in External dimensions 27.5x49x10.2mm Housing material plastic Operating temperature -25...70°C
<a href="#">E50S8-3600-3-T-1</a>	Encoder: incremental; 3600 pulses/revolution; OUT: push-pull; IP50
<a href="#">Pr30-15dn</a>	
<a href="#">E40h12-1000-3-T-24 Endlosregler</a>	
<a href="#">Pr30-10dp</a>	
<a href="#">E50s8-120-3-T-24 Endlosregler</a>	
<a href="#">Tk4w-24rr</a>	
<a href="#">E20s2-360-3-N-12-S</a>	

<a href="#">H6300007999</a>	
<a href="#">E58s10-1024-3-T-24 Endlosregler</a>	
<a href="#">E30s4-3000-6-L-5-C</a>	
<a href="#">Pr30-15dp Proximity Sensor 12-24vdc (10-30vdc) M30 3-Wire Cable</a>	
<a href="#">??M-Ds32 Adapter Allyuminieviy</a>	
<a href="#">Pr18-5ao Induktiver Sensorshield Type</a>	
<a href="#">E50s8-500-3-T-24</a>	
<a href="#">Mgam50s8-1013-B-R-S-24</a>	
<a href="#">Cd-620-20h2 Inhaltssensor Glas</a>	
<a href="#">Psnt17-5dc Inductive Sensor17x17x36mm</a>	
<a href="#">E40s6-600-3-T-24 Dc12-24v 3m Sensor Drehgeber</a>	
<a href="#">Cr30-15dn Proximity Sensor</a>	
<a href="#">E20s2-320-3-V-5-R</a>	
<a href="#">Bw20-48p Optobarier /Bw20-48p</a>	
<a href="#">Enc-1-1-V-24 Sensor Winkelverschiebung (Inkrementaler Typ)</a>	
<a href="#">E40h12-1024-3-T-24</a>	
<a href="#">A140k-M599-Gb5</a>	MOTOR, 5 PHASE STEPPING, 85MM SQUARE, GEARED SHAFT TYPE, 1:5 RATIO, 1.4A/PHASE, 140 KGF-CM TORQUE, GEARED+BRAKE BUILT IN TYPE,
<a href="#">E30s4-1000-3-T-5-C</a>	
<a href="#">Pt8-3dp5-5 Connection Box</a>	
<a href="#">A1500001065</a>	
<a href="#">Bw20-28,28p</a>	AREA SENSOR(BW SERIES)
<a href="#">A1050000026</a>	
<a href="#">E30s4-1000-3-N-5-C</a>	
<a href="#">Br400-Ddt</a>	
<a href="#">Ct6s 2p</a>	
<a href="#">At8n Zeitrelais</a>	
<a href="#">E30s4-360-3-N-5</a>	

<a href="#">Pr130-15-Dp</a>	
<a href="#">Pr08-2dp 12 A 30 Vdc</a>	
<a href="#">E30s4-1000-6-L-5-C</a>	
<a href="#">E30s4-360-3-V-24-C</a>	
<a href="#">Bwpk25 05p</a>	
<a href="#">Avgb20-Y/R/G Signal Light 130mm, 220vcolour: Yellow</a>	
<a href="#">T4m-B4rj4c-N Ex.(T4mb3rj4c )</a>	
<a href="#">E20s2-360-3-V-5-S</a>	
<a href="#">Prd18-7dp2 Sensor</a>	
<a href="#">A200k-M599-Gb7.2</a>	5-PHASE STEPPING MOTOR(GEARED-BREAK TYPE)
<a href="#">Pr12-2dp Induktiver Sensor 42 Mm, Mit Indikator Und 2m Kabel</a>	
<a href="#">E40s6-1024-3-E24 Encoder</a>	
<a href="#">Bw20-32,32p</a>	AREA SENSOR(BW SERIES)
<a href="#">E40s8-512-6-L-5</a>	
<a href="#">Bf3rx</a>	
<a href="#">E30s4-3000-3-V-5-C</a>	
<a href="#">E30s4-1024-3-N-24</a>	
<a href="#">A200k-G599-Gb7.2</a>	MOTOR, 5 PHASE STEPPING, 85MM SQUARE, SINGLE SHAFT, 2.8 AMPS, 200 KG-CM TORQUE, GEARED+BRAKE BUILT IN TYPE 1:7.2 RATIO
<a href="#">Enc-1-3-T-24 Encoder12-24vdc</a>	
<a href="#">Pr18-5ao</a>	
<a href="#">E20s2-320-3-N-12-S</a>	
<a href="#">E30s4-360-3-V-24</a>	
<a href="#">Bwc80 14h</a>	
<a href="#">Tzn4s-14r Temperaturregler</a>	
<a href="#">At11dn</a>	
<a href="#">E30s4-500-3-V-24</a>	
<a href="#">Bj1m-Ddt</a>	
<a href="#">Pmc-4b-Pci</a>	MOTION CONTROLLER, 4-AXIS PROGRAMMABLE, CONNECTION TYPE

<a href="#">E30s4-500-3-N-24</a>
<a href="#">Bf3rx Controller</a>
<a href="#">E30s4-360-3-V-5</a>
<a href="#">E20s2-360-3-N-12-R</a>
<a href="#">E30s4-500-3-V-5</a>
<a href="#">E20s2-320-3-V-5-S</a>
<a href="#">E30s4-360-3-T-24-C</a>
<a href="#">E30s4-360-3-N-24</a>
<a href="#">Ats8-43</a>
<a href="#">E20s2-360-6-L-5-S</a>
<a href="#">Pr12-4dp Sensor</a>
<a href="#">E20s2-320-3-N-5-S</a>
<a href="#">Br20m-Tdtd-P</a>
<a href="#">Mw86t-Fff-Y-S3</a>
<a href="#">Cr30-15dp</a>
<a href="#">E30s4-500-3-N-24-C</a>
<a href="#">Brqm100-Ddta</a>
<a href="#">E40s6-1000-6-L-5</a>
<a href="#">E40s8-1024-6-L-5 Endlosregler</a>
<a href="#">E20s2-360-6-L-5-R</a>
<a href="#">Ben10m-Tdt</a>
<a href="#">E30s4-500-3-N-5-C</a>
<a href="#">E20s2-360-3-N-5-R</a>
<a href="#">E30s4-360-3-N-24-C</a>
<a href="#">E30s4-360-3-V-5-C</a>
<a href="#">Psn40-20dn</a>
<a href="#">E30s4-500-3-T-24-C</a>
<a href="#">E20s2-320-6-L-5-S</a>
<a href="#">Ps12-4dp</a>
<a href="#">E30s4-1000-3-N-24-C</a>

<a href="#">E20s2-320-3-V-12-R</a>	
<a href="#">Cr18-8dn Proximity Sensor</a>	
<a href="#">Bw20-36,36p</a>	AREA SENSOR(BW SERIES)
<a href="#">Pr1 18-8dp Sensor12-24vdc (10-30vdc)</a> <a href="#">Max 200ma</a>	
<a href="#">Cr30-15ao</a>	
<a href="#">E30s4-1000-3-T-5</a>	
<a href="#">Psa-01p-Npt1/8 Drucksensor</a>	
<a href="#">E50s8-800-3-T-24 Endlosregler</a>	
<a href="#">Enc 1-2-T-24</a>	ROTARY ENCODER
<a href="#">Cid4-10t Conection Cable</a>	
<a href="#">E30s4-3000-3-V-24</a>	
<a href="#">E40s6-100-3-T-24</a>	
<a href="#">Pr30-10dp Proximity Sensor 12-24vdc</a> <a href="#">(10-30vdc) M30 3-Wire Cable</a>	
<a href="#">E30s4-1000-3-T-24</a>	
<a href="#">Bw20-44,44p</a>	AREA SENSOR(BW SERIES)
<a href="#">E30s4-500-3-N-24 3m</a>	
<a href="#">E30s4-3000-3-V-24-C</a>	
<a href="#">A200k-M599-Gb10</a>	5-PHASE STEPPING MOTOR(GEARED-BREAK TYPE)
<a href="#">Pr12-4dp Induktiver Sensor</a>	
<a href="#">Encoder E58sc10-8000-3-N-24</a>	
<a href="#">E30s4-100-3-N-24-C</a>	
<a href="#">Cr30-15dn</a>	
<a href="#">Tcn4s-24r</a>	
<a href="#">Fd-420-05</a>	
<a href="#">Br100-Ddt</a>	
<a href="#">Bj300-Ddt-P</a>	
<a href="#">Prt30-15do</a>	
<a href="#">Sensor Autonicstyp Br200-Ddtn</a> <a href="#">Durchm.18mm</a>	
<a href="#">E40h10-1024-3-T-24</a>	

<a href="#">Pr12-2dp</a>	
<a href="#">Cid4-10r Conection Cable</a>	
<a href="#">Tz4st-14r</a>	
<a href="#">E20s2-320-3-V-12-S</a>	
<a href="#">E40s6-1000-3-T-24 Inkrementaler Drehgeber</a>	
<a href="#">Br3m-Mdt-P</a>	
<a href="#">E30s4-500-3-T-24</a>	
<a href="#">Tk4h-24rr</a>	
<a href="#">E30s4-360-6-L-5</a>	
<a href="#">E40s6-256-6-L-5 Rotations-Encoder</a>	
<a href="#">?40?12-1000-3-?-24 Encoer12-24 Mif Lot No:Rd17r</a>	
<a href="#">Bw20-40,40p</a>	AREA SENSOR(BW SERIES)
<a href="#">Pr30-15dp</a>	
<a href="#">E30s4-500-3-T-5-C</a>	
<a href="#">Bjx300-Ddt</a>	
<a href="#">E30s4-3000-6-L-5</a>	
<a href="#">E50s8-8000-3-N-24</a>	
<a href="#">E50s8-1000-3-T-24</a>	ENCODER, INCREMENTAL, 24VDC, 5000RPM; Su
<a href="#">E20s2-360-3-V-12-S</a>	
<a href="#">E40s6-3600-3-N-24</a>	
<a href="#">E30s4-1000-3-V-5-C</a>	
<a href="#">H6300008726</a>	
<a href="#">E20s2-360-3-V-5-R</a>	
<a href="#">E30s4-3000-3-V-5</a>	
<a href="#">Der Optische Sensor Bf4r Mit Lichtleiter Fd-620-10/</a>	
<a href="#">E30s4-360-3-T-5</a>	
<a href="#">Mam-Ds31 Basis Montage</a>	
<a href="#">E30s4-500-3-V-24-C</a>	
<a href="#">E20s2-360-3-V-12-R</a>	

<a href="#">E20s2-360-3-N-5-S</a>	
<a href="#">Ba2m-Ddt Photo Sensor, Long Range Set</a>	
<a href="#">E30s4-500-3-N-24 5m</a>	
<a href="#">Ct6-2p</a>	
<a href="#">Ms86t-Bff-Y Led-Lampe Signal</a>	
<a href="#">La8n-Bf</a>	
<a href="#">Brqm400-Ddta</a>	
<a href="#">E30s4-1000-3-V-5</a>	
<a href="#">Bts30-Ldtl-P</a>	
<a href="#">Tk4l-A4cr - Control Unit - Temperature Control Device</a>	
<a href="#">E20s2-320-3-N-5-R</a>	
<a href="#">Pr12-4dn Induktiver Sensor</a>	
<a href="#">E40s-6-3000-3-T-24</a>	
<a href="#">E30s4-100-3-N-5</a>	
<a href="#">E30s4-1000-3-N-5</a>	
<a href="#">E30s4-360-3-T-5-C</a>	
<a href="#">E20s2-320-3-N-12-R</a>	
<a href="#">E40s6-250-3-T-24 Inkrementaler Drehgeber</a>	
<a href="#">A140k-G599-Gb5</a>	5-PHASE STEPPING MOTOR(GEARED-BREAK TYPE)
<a href="#">Cid4-10r</a>	
<a href="#">A140k-M599-G5</a>	
<a href="#">Tk4s-14cc</a>	
<a href="#">Ben3m-Pdt</a>	
<a href="#">E40s6-100-3-T-24 Inkrementaler Drehgeber</a>	
<a href="#">Mw86t-Rff-Y-M3</a>	
<a href="#">Tk4m-24rr</a>	
<a href="#">A200k-G599-Gb10</a>	MOTOR, 5 PHASE STEPPING, 85MM SQUARE, SINGLE SHAFT, 2.8 AMPS, 200 KG-CM TORQUE, GEARED+BRAKE BUILT IN TYPE 1:10 RATIO
<a href="#">E50s8 1024 3 N 24</a>	

<a href="#">E50s8-50-3-T-24</a>	
<a href="#">Enc-1-1-T-24</a>	
<a href="#">Ben5m-Mfr</a>	
<a href="#">Byd3m-Tdt</a>	
<a href="#">Bw20-24,24p</a>	AREA SENSOR(BW SERIES)
<a href="#">E30s4-500-3-T-5</a>	
<a href="#">Ps-08 Steckdose Auf Hutschiene</a>	
<a href="#">E30s4-1000-3-N-24</a>	
<a href="#">6300177137 Sensor Ecken Bewegungen E58hb</a>	
<a href="#">4pie Coupling</a>	
<a href="#">E30s4-360-3-N-5-C</a>	
<a href="#">E30s4-500-3-N-5</a>	
<a href="#">Pmc-2b-Isa</a>	PROGRAMMABLE MOTION CONTROLLER
<a href="#">E30s4-360-6-L-5-C</a>	
<a href="#">Tc4y-24r - Control Unit - Temperature Control Device</a>	
<a href="#">Ps 50-30dn Induktiver Endschalter Autonics 10-24 Vdc</a>	
<a href="#">E30s4-1000-3-V-24</a>	
<a href="#">?40s6-200-3-N-24 Endlosregler</a>	
<a href="#">Enc-1-1-N-24</a>	
<a href="#">E20s2-320-6-L-5-R</a>	
<a href="#">E30s4-1000-3-T-24-C</a>	
<a href="#">Cid4-10t</a>	
<a href="#">E40s6-500-3-T-24 Drehgeber</a>	
<a href="#">Tc-4s 14r</a>	
<a href="#">Bw20-48,48p</a>	AREA SENSOR(BW SERIES)
<a href="#">Bj100-Ddt-P</a>	
<a href="#">E20s2-100-6-L-5-S Endlosregler</a>	
<a href="#">E30s4-1000-6-L-5</a>	
<a href="#">E30s4-1000-3-V-24-C</a>	

[??P-M750 Strebe Montage](#)

[Bj7m-Tdt-P](#)

[E30s4-100-3-N-24](#)

[E40s6-50-3-T-24 Dc12-24v\(5m  
İnkrementaler Drehgeber](#)

[E30s4-360-3-T-24](#)

[Prcm12-4dp](#)