

## Eurotec

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.  
**Eurotec** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Eurotec 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="#">Mnf532</a>	¼¼-5/2 NAMUR VALF
<a href="#">MNF532024DC</a>	Solenoid valve NAMUR, 5 / 2- and 3/2-way, G1 / 4 2-10bar, 24V DC, 3W, IP67, -20 ... + 50 ° C - Air spring return - Nominal flow: 950 l / min - Nominal width: 5.5mm - SIL 1-3, IEC 61508: 2010 Country of origin: DE / Customs tariff number: 84812090 / Weight: 0.3 kg
<a href="#">EPE2M02-488-3D</a>	Limit switch box, wave, PA/PC, 2x mechanical pcs. CROUZET, 83161.8, gold: 0.1A(250V AC),0.1A(24V DC) - Silver: 10A (250V AC), 2.5A (24V DC) - IP67, SIL 1-3 - 3D display - Stainless steel assembly bridge MBH 80x30x30mm (1.4301) Country of origin: DE / customs tariff number: 85365080 / weight: 0.56742 kg
<a href="#">SWITCH BOX (EB2M803030)</a>	Limit Switch Box Article Nr : EB2M803030 Material : polycarbonate Switch : Crouzet 83161.3 Tension : 250 VAC (16 A) , 24 VDC (2,5 A) Temp : -20..+80 "
	Valve and Actuator model number: -EVS-DN200-Actuator SO600-3 Solenoid valve information on the actuator (namur valve): -Solenoid Valve (3/2) Brand:HERION Model no:

<a href="#">BUTTERFLY VALVE WITH PNEUMATIC ACTUATOR 8"</a>	24011973616-Eexd IIC T6 Fluid: Compressed and filtered air Limit switch information on NC- 1/4"G- 24 VDC Actuator Brand: EUROTEC Model:EBA2M-D-CR-Eexd II C T5/T6 Fluid:N2 Pipe DN200 -PN=650mbar - NO-Flow:1500 Nm3/ h T:30 °C To insert between flanges PN16"
<a href="#">EAE2M01-551-ED-2K20-3D</a>	
<a href="#">Epp2m01-3d (Eski Nr. Eb2m803020-3d)</a>	
<a href="#">Md32024dc-Hs14</a>	
<a href="#">Eppi2m01</a>	
<a href="#">Evp2i02-Ia-3d</a>	
<a href="#">Eve2so2-1a</a>	
<a href="#">Epp2m02</a>	
<a href="#">Eae2i01-Oc</a>	
<a href="#">Epp2i01-19-3d1</a>	
<a href="#">Mnf532024 1151 S</a>	
<a href="#">Eb2m</a>	
<a href="#">905559 5,5 X 46 Mm Tx25</a>	
<a href="#">Eb2m803030</a>	
<a href="#">Eb2 M 803030 Ma-30 Obsolete!! Replaced By Epp2m02-488-Ma-3d</a>	
<a href="#">Eb2m803020-G Obsolete, Replacement Epp2m01-G</a>	
<a href="#">Eb2m803020. Gt;Gt;Gt; Alternative Gt;Gt;Gt; Epp2m01-488</a>	
<a href="#">Epe2m40</a>	
<a href="#">Epe2m10</a>	
<a href="#">Din - Dvgw - Reg. - Nr.90.02b.L.G Rg. 11871/87 W</a>	
<a href="#">6715450306</a>	
<a href="#">Esz1-Eexia</a>	
<a href="#">Epp2m01-3d</a>	
<a href="#">Epp2m01-G</a>	
<a href="#">E-Is100-125d</a>	
<a href="#">Eb2m803020 Replaced By Epp2m01</a>	

<a href="#">Mt12 Tft 12,1ã39;Ã39;</a>
<a href="#">Epe2i01-Npt1/2-3d1gr</a>
<a href="#">Din-Dvgw Uw10</a>
<a href="#">Ips 210 N270-512mb/Cpu</a>
<a href="#">Mnf632024dc</a>
<a href="#">Ips 210 Euroipm.N270-512mb Cpu C210 Custom002a</a>
<a href="#">Evp2i02-Ia</a>
<a href="#">Eb21803030-Ia</a>
<a href="#">St102</a>
<a href="#">Mnf532-230ac-M</a>
<a href="#">Epe2m01-488</a>
<a href="#">3151407 Eur. Ips 210 Euroimp N270- 512mb / Cpu C210.Custom002a</a>
<a href="#">Eae2m01-Ed-3d, Bartec, 07-1511-1530, 250v, Ex D Iic</a>
<a href="#">Epe2m01</a>
<a href="#">Epp2m01-488</a>
<a href="#">Eae2m01-G</a>
<a href="#">Epp2i03</a>
<a href="#">Eb21803030, Pn:Nbb2-V3-E2 Obsolete, Replacement Epp2i02</a>
<a href="#">Mt12: Monitor Display Tft 12,1quot;</a>
<a href="#">Mnf532110dc-M</a>
<a href="#">Epp2m01</a>
<a href="#">Epp2i02</a>
<a href="#">E82m803030</a>
<a href="#">Eb2m803020-Et02 By Eppi2m01</a>