

## Fiama

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

*Firmamız Fiama 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="#">PF-700-10K-2</a>	Draw wire encoder, standard version Measuring length 700mm Resistance value 10k Cable connection (m) 2
<a href="#">10731</a>	
<a href="#">1083</a>	
<a href="#">11170</a>	
<a href="#">1121</a>	
<a href="#">11634</a>	
<a href="#">1190</a>	
<a href="#">12092</a>	
<a href="#">12094</a>	
<a href="#">12405</a>	
<a href="#">12426</a>	

[1271](#)

[1361](#)

[13656](#)

[1405701](#)

[1524](#)

[16004](#)

[16033](#)

[16034](#)

[1661](#)

[1663](#)

[2239](#)

[25931](#)

[27210](#)

[28100](#)

[28642](#)

[30491](#)

[30620](#)

[31948](#)

[31994](#)

[32166](#)

[32168](#)

[32169](#)

[32171](#)

[3644](#)

[4510](#)

[5074](#)

[5159](#)

[5297](#)

[75-DX-F14-R-P6](#)

[8418](#)

[8799](#)

<a href="#">9602103</a>	
<a href="#">I60-10-DX-2Z-0-10</a>	
<a href="#">OP3-A-2,0-DX-F14-R-P6</a>	
<a href="#">OP3-A-4,0-DX-F14-R-P6</a>	
<a href="#">OP3-B-1.0-DX-F14-G-P6</a>	
<a href="#">OP3-C-2,0-DX-F14-R-P6</a>	
<a href="#">OP3-D-5,0-SX-RB12-G-P6</a>	
<a href="#">OP6-A-2.0-DX-F20-G</a>	
<a href="#">OP6-A-2.5 DX-F20-R</a>	
<a href="#">OP7F25-B-2,0-SX-F25-R</a>	
<a href="#">OP9-A-8,0-DX-F30-R</a>	
<a href="#">PA50-2K-S</a>	
<a href="#">PF-1000-10K-2</a>	
<a href="#">PF-200-10K-2</a>	
<a href="#">PR-20-1-3W-10K-2</a>	
<a href="#">PR-20-24-1W-10K-2</a>	
<a href="#">PR20C</a>	
<a href="#">PR-20C-30-10W-10K</a>	
<a href="#">SEM150/220</a>	
<a href="#">SEP-160-24VDS</a>	
<a href="#">TC80 R1M DX</a>	
<a href="#">TC80-R1/1-C-1-B/0-300</a>	
<a href="#">DIST. BLOCK OP7 A/B F25 1449521</a> <a href="#">FIAMA(1449521)</a>	
<a href="#">OP6-A-2.0-SX-F20-R</a>	
<a href="#">PR-20C-24-10W-10K-C1</a>	gear potentiometer Connector version with mating connector 20C / hollow shaft 20mm connector design 24 / translation 24 10W / Pot. 10 spirals 10K / resistance value C1 / mating connector straight
<a href="#">IN80-0.5/714-SX-0-10</a>	29183 Position display digital/analogue 5/714 / display 0005/714 rev. SX /Zdirection ascending to the left 0-10 / scale 0-10 SX
<a href="#">20M58R-D10</a>	

<a href="#">Digital position display</a>	Type: OP6-D-2.0-DX-F20-G ----- ----- D / reading position, horizontal fronts. 2.0 / display/rev.(mm) DX / counting direction right. F20 / hollow shaft 20 mm G / Housing color black
<a href="#">23228</a>	OP7-C-3,0-DX-F20-R Digital position display C / Reading position front bottom 3.0 / Display/rev. (mm) DX / Counting direction right-hand F20 / Hollow shaft 20 mm R / Housing color orange
<a href="#">MSCZ5A</a>	
<a href="#">PR-20C-1-10W-C1</a>	20 / hollow shaft 20 mm C / connector version 1 / ratio 1.1 10W / Pot. 10 coil designed for 10 revolutions C1 / connector version, 4-pin.
<a href="#">9500107c Encoder</a>	
<a href="#">Pf-300-10k-2</a>	
<a href="#">Pf-1000-10-2</a>	
<a href="#">Ef700</a>	
<a href="#">Op6a80dxf20r</a>	
<a href="#">Sem-150-230vac</a>	
<a href="#">4424</a>	
<a href="#">9500105c Encoder</a>	
<a href="#">Ef 700-2</a>	
<a href="#">3439</a>	
<a href="#">Pr20c Rotary Potentiometers</a>	
<a href="#">Op3-A-4,0-Sx-Rb12-R-P6</a>	
<a href="#">1405701 Mechanical Counter90291090</a>	
<a href="#">9512100</a>	
<a href="#">Faw-1.</a>	
<a href="#">27210 Seilzuggeber, Potentiometrisch Pf-2000-T-I-2</a>	
<a href="#">6186</a>	
<a href="#">Pf-300-5k-5</a>	
<a href="#">1399</a>	
<a href="#">Op6-A-3.0-Dx-F20-R</a>	
<a href="#">28743</a>	
<a href="#">Sep 160f/220</a>	

<a href="#">Pf-700-10k-2</a>
<a href="#">Op6-B-2,5-Dx-F20r Digitale Positionsanzeige</a>
<a href="#">F2x2t</a>
<a href="#">Pf300 10 Kohm</a>
<a href="#">16034 Getriebepotentiometerpr-20c-24- 10w-0.5k</a>
<a href="#">Pfa-5000-10k-T-Pg7</a>
<a href="#">8016 Sep-160-24vdc</a>
<a href="#">Sep-160-24vac</a>
<a href="#">Ep20-A-G-20-1 Batterie Betrieben Art Nr. 5900</a>
<a href="#">Op6-A-6,0-Sx-F20-R</a>
<a href="#">Op6a40sxf20r R-K</a>
<a href="#">Pr20c-R72/1-10 Rotations-Potentiometer (Sensor)</a>
<a href="#">V2x34ac Relay 24vdc</a>
<a href="#">Op6-A-2.0-Dx-F20-R</a>
<a href="#">Op6-A-8.0-Dx-F20-R</a>
<a href="#">Op7-A-1,5-Dx-F20-R-Zf</a>
<a href="#">Ts501894g</a>
<a href="#">Des:Vr-1 Alin:Ver.Rullo 4,5 Vdc Dod: 9051000</a>
<a href="#">4613</a>
<a href="#">Atex150/24vcc Flag Levelfiama Se Atex150/24vccsupply 24vcc 3vacode 9691150 Ex</a>
<a href="#">Pa50k 9520150 (Pa50-2k-S)</a>
<a href="#">Pr10.</a>
<a href="#">Op7f25-A-10,0-Sx-F25-R(Ex.Op7 A 100 Sx F.22 R 5rn)</a>
<a href="#">Op3-D-5,0-Sx-Rb12-G-P6 Digitale Positionsanzeige</a>
<a href="#">Fgb-1</a>
<a href="#">Im60-I-60-2</a>

<a href="#">F1x52</a>	
<a href="#">6349</a>	
<a href="#">Im60-V2-60-5</a>	
<a href="#">Op6a80sxf20r</a>	
<a href="#">En20- F20-500-Pp-5</a>	
<a href="#">In90f Indicators With Gravity And Fixed Reaction, With Counter I90f 100:1</a>	
<a href="#">24527</a>	
<a href="#">Ep20-A-G-20-1 Art Nr. 5900 Elektronische Positionsanzeige</a>	
<a href="#">Pr-20-24-10w-10k-2 Art-Nr. 6354 Getriebepotentiometer</a>	
<a href="#">Op3-C1,2/5-Dx-F14-R-P6</a>	
<a href="#">F2x-3-2t</a>	
<a href="#">P200p Handwheel Under The Shaft Diameter Of 16 Mm, With Handle Mg-80</a>	
<a href="#">Se.Atex150/24vcc Sensor Rotations- Grenzschalter</a>	
<a href="#">Fke6-20-A/B</a>	
<a href="#">2987</a>	
<a href="#">3439 Sep-160-F-230vac</a>	
<a href="#">Pr-20c-24-10w-10k</a>	
<a href="#">1107</a>	
<a href="#">3359</a>	
<a href="#">Op3-B-1,5-Dx-F14-R-P6</a>	
<a href="#">Pa50-2k-S 9520150</a>	
<a href="#">Pf700-10k-2 1430</a>	
<a href="#">F20-1,0</a>	
<a href="#">9105012</a>	
<a href="#">Ef700-2</a>	700 / measuring length 700mm 2 / cable connection (m) Resolution: 256 pulses 1024 steps: 102mm (0.1mm) Exit: Push Pull, AB
<a href="#">27297</a>	
<a href="#">Op9t-B-10,0-Sx-F20-R</a>	

<a href="#">Pr20-20-4-1w-10k-5</a>	
<a href="#">9054182</a>	
<a href="#">Pf1000</a>	
<a href="#">6197</a>	
<a href="#">1900/450 Sx66.56= 450 81310500</a>	
<a href="#">Op 7 Op7f25</a>	
<a href="#">Sep-160-24vdc</a>	Level control for solids 160 / rod 160 mm 24VDC / operating voltage VCC