

## Ducati

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

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¼r¼n	A¼ıklama
<a href="#">16.10.23</a>	
<a href="#">16.10.25</a>	
<a href="#">16.17.16.</a>	
<a href="#">16.17.83 5µF / ±5%</a>	
<a href="#">16.33.44</a>	
<a href="#">16.72.541</a>	
<a href="#">161002</a>	
<a href="#">16MFEN60252</a>	
<a href="#">25MF 450</a>	
<a href="#">3436 5005</a>	
<a href="#">4.16.10.23.14</a>	
<a href="#">4.16.15.26.14</a>	

<a href="#">412.80.2274</a>
<a href="#">412.80.2276</a>
<a href="#">4126.18.25.DA</a>
<a href="#">415.52.4000</a>
<a href="#">415.98.9040</a>
<a href="#">415.98.9040 , REGO12</a>
<a href="#">415620037</a>
<a href="#">416.17.10</a>
<a href="#">416.17.10.72</a>
<a href="#">416.17.12SA</a>
<a href="#">416.17.15.KB</a>
<a href="#">416.17.2664</a>
<a href="#">416.17.2671</a>
<a href="#">416.17.81</a>
<a href="#">416.17.83.06</a>
<a href="#">416.18.D8</a>
<a href="#">416.26.20.64</a>
<a href="#">416.30.9880 (100pcs)</a>
<a href="#">416.30.9980 - OEM!!</a>
<a href="#">416.30.A180</a>
<a href="#">416.30.A180 (1 x 25 pcs.)</a>
<a href="#">416.30.A2</a>
<a href="#">416.33.77</a>
<a href="#">416.33.A564</a>
<a href="#">416.37.0343</a>
<a href="#">416.37.0346</a>
<a href="#">416.37.0347</a>
<a href="#">416.47.4260</a>
<a href="#">416.53.2300</a>
<a href="#">416.72.705</a>

<a href="#">416.80.083</a>
<a href="#">416.84.3290</a>
<a href="#">416.84.4524</a>
<a href="#">416.85.1600 (1 pack x 6)</a>
<a href="#">416472350</a>
<a href="#">468001187</a>
<a href="#">611045</a>
<a href="#">611115</a>
<a href="#">611296</a>
<a href="#">611307</a>
<a href="#">DE1-D20K11 P7</a>
<a href="#">GP42-550-25</a>
<a href="#">GP84-330-100</a>
<a href="#">GP84-525-30 (1box = 21pcs)</a>
<a href="#">GP84-550-50</a>
<a href="#">MKP10-17-KA</a>
<a href="#">MKP12-10-KA</a>
<a href="#">MKP25-25 ( 416.25.22.29 ) Pack from 50 pcs</a>
<a href="#">MODXD-450-20 (1 pkg = 6pcs)</a>
<a href="#">RADIAL33mF.450V</a>
<a href="#">REGO12</a>
<a href="#">Smart 96 PIU</a>
<a href="#">SMART-96 PIU 50A</a>
<a href="#">SMART-96 PIU 5A</a>
<a href="#">SMART-96 PIU 5A 2P</a>
<a href="#">1 kvar 400 volt</a>
<a href="#">5kvar 400 volt</a>
<a href="#">2,5 kvar 400 volt</a>
<a href="#">En60252 60mf 450v</a>
<a href="#">Gp84-330-400</a>
<a href="#">416.46.5330</a>

<a href="#">3174202</a>
<a href="#">Smart96 Piu</a>
<a href="#">Gp84-330-250</a>
<a href="#">416.84.4184</a>
<a href="#">16.33.2864 10mf</a>
<a href="#">16.10.15</a>
<a href="#">416.42.6744, 12uf +-5% 690vrms 60x137mm</a>
<a href="#">324q13</a>
<a href="#">416.17.07.Kb</a>
<a href="#">343638 , 74006430</a>
<a href="#">343631 12v Dc 9709</a>
<a href="#">416.46.6310</a>
<a href="#">Knm 1225 6 (?F)</a>
<a href="#">Monster 900 Cromo</a>
<a href="#">Smart-96 Piu 5a 2p , No !!!</a>
<a href="#">416.17.13.10 (1 X 100)</a>
<a href="#">En 60252-1 16.10.23 By Mkp16-10-Ka</a>
<a href="#">Mkp2-17-Li (En60252)</a>
<a href="#">425 V 10.000 H Klasse B</a>
<a href="#">Mkp8-25</a>
<a href="#">416.37.0346 - , By 416.46.3260</a>
<a href="#">74011430</a>
<a href="#">412804469</a>
<a href="#">Gp84-330-200</a>
<a href="#">416.32.9625</a>
<a href="#">434352600</a>
<a href="#">34365004 Obsolete/Alternative 74011430</a>
<a href="#">Capacitors Size 100 Micro F And 90 Micro F , 240 Vac, 50-60 Hz</a>
<a href="#">15 93 07, 9047/1989, ; Alternativ 215938800</a>
<a href="#">415.58.9400 / 416.41.3800</a>

<a href="#">416.46.3310 ()</a>
<a href="#">Duca-Lcd96</a>
<a href="#">Mkp80</a>
<a href="#">415620037r Un:10104 V Fn:50/60 Hz Cn:0.25 ?F</a>
<a href="#">435545420</a>
<a href="#">416.10.29.10</a>
<a href="#">416.10.0664</a>
<a href="#">4.16.15.69.64</a>
<a href="#">Mkp-1,67-230 416.30.0564</a>
<a href="#">Mkp2,5-17-Ka-Ob( Pack -200 Pcs.)</a>
<a href="#">412.80.B134</a>
<a href="#">Ppm 4.16.47.4301 - , By Modulo Xd 416.46.5330</a>
<a href="#">Smart-96 Piu 1a Lcd, 96x96 Rs485 468001226</a>
<a href="#">416.84.3150</a>
<a href="#">412.80.7336</a>
<a href="#">74006430</a>
<a href="#">415.98.9044</a>
<a href="#">Smart- 96 Piu 50a Lcd 96x96 Rs485 468001228- ???????? ???????-Ducati-257014-3608 468001228</a>
<a href="#">Type 415505900</a>
<a href="#">416.84.3631</a>
<a href="#">416.10.2560 Ohne Bolzen</a>
<a href="#">Smart-96 Piu 5a Ducati , No !!!</a>
<a href="#">4.16.33.58.60</a>
<a href="#">416.37.0705</a>
<a href="#">4.16.32.A5..</a>
<a href="#">Knm 1225 10 (?F)</a>
<a href="#">416.07.7691 , 416.46.1150</a>
<a href="#">Duca-Lcd96-Eth 468001296</a>

<a href="#">416.33.5564</a>
<a href="#">416.17.62</a>
<a href="#">416.30.9980 - !!</a>
<a href="#">Modulo Xd ( 416.46.5315)</a>
<a href="#">315.41.7463 /415.41.3600</a>
<a href="#">Type 415506000</a>
<a href="#">Mkp30-10-Ka</a>
<a href="#">416.84.4831</a>
<a href="#">16.33.44 20 Mf</a>
<a href="#">415989040 Rego 12</a>
<a href="#">215938800</a>
<a href="#">416.30.9880</a>
<a href="#">4.16.25.35.60</a>
<a href="#">416.17.73.27</a>
<a href="#">416.74.6073</a>
<a href="#">468 00 1187 -5a ,Smart 96</a>
<a href="#">416.07.6280</a>
<a href="#">4.16.33.58</a>
<a href="#">416.47.2260</a>
<a href="#">416.17.12sa?</a>
<a href="#">Mkp16-10-Fo-UI</a>
<a href="#">Smart-96 Piu 50a</a>
<a href="#">416.74.6070</a>
<a href="#">416.37.0347-, By 416.46.3150</a>
<a href="#">416.17.57xx</a>
<a href="#">Mkp5-17-Fo</a>
<a href="#">4.16.17.66.Kk</a>
<a href="#">416.46.3260</a>
<a href="#">416.33.40</a>
<a href="#">16.33.1826</a>

<a href="#">416.10.2564 Mit Bolzen</a>
<a href="#">Mkp16-10-Ka</a>
<a href="#">416.12.2170</a>
<a href="#">416.47.2360</a>
<a href="#">Smart-96 Piu 5a , No !!!</a>
<a href="#">416.07.3693</a>
<a href="#">16170391</a>
<a href="#">416.46.3150</a>
<a href="#">16.26.0964</a>
<a href="#">416.74.6074</a>
<a href="#">416.33.4464/29</a>
<a href="#">Ffmm 417kvar 19940v/50hz, 1 Stuck Teilnummer 415.58.3100</a>
<a href="#">416.17.9710 7,5á;F +-5%</a>
<a href="#">416.17.1310 15á;F +-5%</a>
<a href="#">468001192</a>
<a href="#">416.85.4850</a>
<a href="#">416.46.1150( 1 Pack=6 Pcs.)</a>
<a href="#">416.41.1593, 12uf -0+5% 630vrms 50x92mm</a>
<a href="#">416.33.5060</a>
<a href="#">Ppm H 4.16.84.4524</a>
<a href="#">Gp84-525-30</a>
<a href="#">468.00.1187</a>
<a href="#">315620001</a>
<a href="#">4.16.17.56.Kk</a>
<a href="#">Type:416472350 , By 416.46.2360</a>
<a href="#">315.41.7462 /415.41.3700</a>
<a href="#">416.84.4837</a>
<a href="#">4.16.17.74</a>
<a href="#">Gp84-330-150 (416.84.3490)</a>
<a href="#">Mkp5-15-Fo</a>

<a href="#">416.37.0447 (1 Pack, 1 X6 Pcs)</a>
<a href="#">4.16.04.B7.Kk</a>
<a href="#">16.33.1829</a>
<a href="#">Smart-96 Piu 1a</a>
<a href="#">Cmot 20/425</a>
<a href="#">416.25.12.64</a>
<a href="#">Duca-Lcd96 485</a>
<a href="#">Type:416076780 , By 416.12.2170</a>
<a href="#">4.16.15.26.14</a>
<a href="#">416.17.57.27</a>
<a href="#">Art.Nr.416.46.1260 20 Kvar 400v 3x133</a> <a href="#">Abm.:100 X 255</a>
<a href="#">412802746 430 ? 480mf 50-60hz 125v</a>
<a href="#">416.80.7106</a>
<a href="#">Type 415506100</a>
<a href="#">16.10.21</a>
<a href="#">34365004</a>
<a href="#">416.42.9854, 12uf +-5% 930vrms 65x165mm</a>
<a href="#">416.25.12.29</a>
<a href="#">416.33.44.29</a>
<a href="#">16.10.67lb / En60252-1 / 70uf</a>
<a href="#">Obsolete 415620037 Replaced By 415.62.0037r</a>
<a href="#">4.16.04.B8.Kk</a>
<a href="#">412804276 230mf 330 V Ac 50-60 Hz</a>
<a href="#">416.37.0343- , By 416.46.3310</a>
<a href="#">416.84.4528</a>
<a href="#">10048104</a>
<a href="#">16 Mf En 60252?1 +?5 %, 425 V, 475 V, :</a> <a href="#">Mkp16-10-Fo-UI And Mkp16-10-Ka</a>
<a href="#">416.46.1100</a>
<a href="#">34365004, , 74011430</a>
<a href="#">16.17.83.. 5 (?F)</a>

[Dc 85-C](#)

[4.16.33.56.60](#)

[4.16.10.15.64](#)

[415.62.0037r](#)

[416.47.2310](#)

[16.17.54.](#)

[315.41.7461 / 416.41.3800](#)

[416.10.29ka](#)

[343638; 08.12 12vdc](#)

[343638 12vdc \(9603\)](#)

[468001289](#)

[16.17.73 En 60252-1 1,5 Mf, By 416.17.7327](#)

[Ppm416.47.3310](#)

[416.32.9625 Type B](#)

[416.17.83.14](#)

[416.46.2360](#)