



## Electronicon

Garanti: 12 ay

Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin

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

*Firmamız Electronicon 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="#">E90.G58-443300</a>	3,3 kV 50 Hz 150 kVar
<a href="#">E56.A44-50423U</a>	
<a href="#">28,2 kVar 440Vac 3x154µF K</a>	3-phase power capacitor Type: 275.186-515400 221K02 Power: 25.0 kVar / 28.2kVar / 33.3kvar Voltage: 415 Vac / 440Vac / 480Vac / 50Hz Capacity: 3 x 154µF Dimensions: 116 x 230 mm Connection: clamp Fixing: bolt M12 Note: Attach the discharge module separately Customs tariff number: 8532 1000
<a href="#">E62.L95-253G10</a>	Kondensator PE_25mF 1400DC 850AC 65x95 G1 oil BAM
<a href="#">E62.L95-503G10</a>	50,0µF 1.000Vdc/640Vac 65x95 MKP AC Capacitor Capacitance: 50uF Voltage: 1,000 Vdc / 640 Vac Dimension: 65 x 95mm Connection: threaded connection
<a href="#">MKP 276.036 - 506610/221K02</a>	116394 (D) Power capacitor 66 uF400-480V, 50 Hz, single phase 50x145mm, type D1, oil-filled, Double bottle plug
<a href="#">25kVar/ 525V</a>	
<a href="#">20kVar 525V</a>	
<a href="#">10 kVar 525V</a>	
<a href="#">20 kVar 525V</a>	
<a href="#">40 kVar 525V</a>	
<a href="#">70 kVar 525V</a>	

<a href="#">1010056</a>
<a href="#">1020259</a>
<a href="#">1030053</a>
<a href="#">1030065</a>
<a href="#">1051287</a>
<a href="#">118900</a>
<a href="#">275.100-10120</a>
<a href="#">275.188-615400/221402</a>
<a href="#">275.266-607700/221K02</a>
<a href="#">275.288-615400/221K02</a>
<a href="#">4,5?F 280Vac 25x48 K Si</a>
<a href="#">9,0?F 280Vac 25x68 K Si</a>
<a href="#">E12/B58 300600</a>
<a href="#">E33.C68-5006/15220001</a>
<a href="#">E50.R23-105NT0</a>
<a href="#">E50.R29-105N10 12202</a>
<a href="#">E51.L12-681R20</a>
<a href="#">E62.G85-103G10 (package 1 x 21)</a>
<a href="#">E62.G85-682G10</a>
<a href="#">E62.L13-154G10</a>
<a href="#">E62.L16-254G10</a>
<a href="#">E62.N17-403C20 40uF</a>
<a href="#">E62.P17-204C20</a>
<a href="#">E62.R17-303C20</a>
<a href="#">E62.R17-303C60</a>
<a href="#">E62.R24-603C20</a>
<a href="#">E62.S32-105C20</a>
<a href="#">E62-C58-221E10</a>
<a href="#">E63. N17-114C20</a>
<a href="#">E65.P17-204C20</a>
<a href="#">MKP UHD25/440 280.399-313701/221302</a>

<a href="#">MKPg 275.193-516600</a>	
<a href="#">E50.N13-424NT0</a>	Kondensator f¼r Leistungselektronik PK16XC_420µF_1,1kVDC_85x136_NT_rs_NF Gewicht: 0,8kg/ Stk.
<a href="#">50,0µF 450Vac 45x143 U Si</a>	motor capacitor Type: E33.F43-505025 Capacitance: 50.0uF Voltage: 450Vac Dimension: 45*143mm Connection: double flat plug Note: Cond. with overpressure protection
<a href="#">E33.G48-506005/220001</a>	60.0µF 450Vac 50x148F Si AC capacitor Type: E33.G48- 506005/220001 Capacitance: 60.0uF Voltage: 450Vac Dimension: 50*148mm Connection: solder lug Note: Cond. with overpressure protection
<a href="#">276.078-506800/221402</a>	
<a href="#">25,0 kVar 400Vac 3x166µF K</a>	1051287 Power capacitor 3-phase Type: 275.186-516600 221K02 Power: 25.0kVar ; 30.0kVar; 36.0kvar Voltage: 400Vac ; 440Vac; 480Vac Capacitance: 3 x 166uF Dimension: 116*230mm Connection: clamp Fastening: M12 bolts Remark:
<a href="#">275.186-515400 221K02</a>	28,2 kVar 440Vac 3x154µF K Power capacitor 3-phase Power: 25.0kvar / 28.2kvar / 33.3kvar Voltage: 415Vac / 440Vac / 480Vac / 50Hz Capacitance: 3 x 154uF Dimension: 116*230mm Connection: clamp Fastening: M12 bolts Remark: Install discharge module separately
<a href="#">275.100-10120</a>	Resistance module 120kOhm for 3-phase terminals Type: 275.100-10120 Voltage: 480Vac
<a href="#">275.288-615400 221K02</a>	28,2 kVar 440Vac 3x154µF K EW Power capacitor 3-phase Power: 23.2kVar ; 28.2kvar; 33.4kVar Voltage: 400Vac ; 440Vac 480Vac Capacitance: 3 x 154uF Dimension: 116*245mm Connection: terminal incl. discharge resistor Fastening: M12 bolts
<a href="#">E65.S23-563M30</a>	34,4 kVar 850Vac 3x55,7µF K Art. Nr. 1051286 Power capacitor 3-phase Type: E65.S23-563M30 Power: 25.0kvar; 34.4kVar; 37.9kvar Voltage: 690Vacrms; 810Vaceff; 850Vac RMS Capacitance: 3 x 55.7uF Dimension: 136*230mm Connection: clamp Fastening: M12 bolts Remark: Gas filled Install discharge module separately
<a href="#">275.288-615400 221K02</a>	28,2 kVar 440Vac 3x154µF K EW Art. Nr. 1051316 Power capacitor 3-phase Type: 275.288-615400 221K02 Power: 23.2kVar ; 28.2kvar; 33.4kVar Voltage: 400Vac ; 440Vac 480Vac Capacitance: 3 x 154uF Dimension: 116*245mm Connection: terminal incl. discharge resistor Fastening: M12 bolts Remark:
<a href="#">275.176-707700/221702</a>	
<a href="#">275.546-703800 221K02</a>	Leistung: 7,03kVar; 8,36kVar; 9,87kvar Spannung: 440Vac, 480Vac 525Vac / 50Hz
	Type: 265.278-707700/221K02 Leistung: 11,6kVar

<a href="#">20,0 kVar 525Vac 3x77µF K EW</a>	20,0kVar 24,00kvar Spannung: 400Vac/50Hz 525Vac/50Hz 525Vac/60Hz
<a href="#">28,2 kVar 440Vac 3x154µF K</a>	Leistungskondensator 3-phasig Type: 275.186-515400 221K02 Leistung: 25,0 kVar / 28,2kVar / 33,3kvar Spannung: 415 Vac / 440Vac / 480Vac / 50Hz
<a href="#">40µF 2.000Vdc/1.200Vac 85x176 KB</a>	MKP AC Capacitor Type : E62.N17-403C6W Capacitance: 40uF Voltage: 2,000Vdc / 1,200Vac Dimension: 85*176mm Connection: threaded connection (M10), plastic bushing
<a href="#">E62G12-104G10</a>	
<a href="#">275.176-707700/221702</a>	
<a href="#">50kVAR- 400V- 7%</a>	
<a href="#">50kVAR- 690V- 7%</a>	
<a href="#">E62.G15-103D30</a>	
<a href="#">3x11µF 1080Vac 75x164mm K</a>	3-phase power capacitor Type: E62.M16-113L30 Capacity: 3 x 11.0µF Voltage: 1080Vac / 760Vac eff Dimensions: 75 x 164 mm Connection: terminal Fastening: M12 bolt Note: Install discharge module separately
<a href="#">E62.M16-972L30</a>	
<a href="#">E62.K15-902D30</a>	
<a href="#">E62.G15-902D30</a>	
<a href="#">E62.H15-123D30</a>	
<a href="#">E67.R31-704W40</a>	
<a href="#">E59.G50-255020</a>	
<a href="#">E59.G50-105010</a>	
<a href="#">LA41</a>	
<a href="#">E62.R23-104M30</a>	
<a href="#">E62.R23-104M33</a>	1051423 3x100,0µF 750Vac 116x230 K Power capacitor 3-phase Voltage: 750Vac / 530Vac rms Capacitance: 3 x 100µF Dimension: 116*230mm Connection: M-clamp Fastening: M12 bolts Note: Install discharge module separately
<a href="#">117436</a>	E62.G12-104G10 Capacitor for power electronics 100µF 700VDC 420VAC, 50x124mm, design G1, oil filled MOQ: 105 pcs, PU: 21 pcs
<a href="#">28,2 kVar 440Vac 3x154µF K</a>	Type: 275.186-515400 221K02 1051288 Power: 25.0kvar / 28.2kvar / 33.3kvar Voltage: 415Vac / 440Vac / 480Vac / 50Hz Capacitance: 3 x 154uF Dimension: 116*230mm Connection: clamp Fastening: M12 bolts Remark: Install discharge module separately

<a href="#">Resistance module 120kOhm</a>	for 3-phase terminals Type: 275.100-10120 Voltage: 480Vac
<a href="#">Resistance module 120kOhm</a>	1059009 for 3-phase terminals Type: 275.100-10120 Voltage: 480Vac
<a href="#">50,0µF 700Vdc / 420Vac 45x81 U</a>	MKP AC voltage capacitor Type: E62.F81-503D10 Capacity: 50.0µF Voltage: 700Vdc / 420Vac Dimensions: 45 x 81 mm Connection: double flat plug Remark:
<a href="#">E62.K85-223D10</a>	
<a href="#">ECAP480334</a>	
<a href="#">WHD007 400V 50KVAR</a>	
<a href="#">WCK3-74K00</a>	
<a href="#">14,1 kVar 440Vac 3x77µF K</a>	Power capacitor 3-phase Type: 275.166-607700/221K02 Power: 20.0kVar; 16.7kVar; 14.1kVar; 12.5kVar Voltage: 525Vac 480Vac, 440Vac, 415Vac / 50Hz Capacity: 3 x 77µF Dimensions: 95 x 230 mm Connection: terminal Fastening: M12 bolts Note: discharge width. grow additionally
<a href="#">Resistance module 300kOhm</a>	for 3-phase terminals Type: 275.100-10300 Voltage: 760Vac
<a href="#">252µF 1120DC 680AC 85x280 C6 oil BAM for 1 ph</a>	Passive Harmonic filter capacitor
<a href="#">168µF 1200DC 750AC 85x245 C6 oil BAM for 1 ph</a>	Passive Harmonic filter capacitor
<a href="#">1030228</a>	25,0µF 1.400Vdc/850Vac 65x95 G MKP AC capacitor Type: E62.L95-253G10 Capacitance: 25.0µF Voltage: 1,400 Vdc / 850 Vac / 600Vaceff Dimensions: 65 x 95 mm Connection: threaded connection
<a href="#">40,0µF 450Vac 45x119 U Si</a>	AC capacitor Type: E64.F19-504025 Capacitance: 40.0µF Voltage: 450 Vaceff Dimensions: 45 x 119 mm Connection: Double flat plug Remark: Capacitor with overpressure protection
<a href="#">40,0µF 450Vac 45x119 U Si</a>	AC capacitor Type: E64.F19-504025 Capacitance: 40.0µF Voltage: 450 Vaceff Dimensions: 45 x 119 mm Connection: Double flat plug Remark: Capacitor with overpressure protection
<a href="#">25,0 kVar 525Vac 3x96µF K</a>	Power capacitor 3-phase Type: 275.268-609600 221K02 Power: 25.0kVar Voltage: 525Vac/50Hz Capacity: 3 x 96µF Dimensions: 95 x 245 mm Connection: terminal incl. discharge resistance Fastening: M12 bolt
<a href="#">420µF 1.100Vdc 85x136 G</a>	MKP DC capacitor Type: E50.N13-424N50 Capacitance: 420µF Voltage: 1,100 Vdc Dimensions: 85 x 136 mm Connection: internal thread M6x10
	8,2 kVar 440Vac 3x154µF K EW 1051316 Power capacitor 3-phase Power: 23.2kVar; 28.2kVar; 33.4kVar Voltage: 400Vac; 440Vac 480Vac Capacity: 3 x 154µF Dimensions:

<a href="#">275.288-615400 221K02</a>	116 x 245 mm Connection: terminal including discharge resistor Fastening: M12 bolt
<a href="#">30 kVAr 480V Tube Capacitor</a>	
<a href="#">E62S24-333CR0</a>	
<a href="#">28,2 kVar 440Vac 3x154µF K EW</a>	Power capacitor 3-phase Type: 275.288-615400 221K02 Power: 23.2kVar; 28.2kVar; 33.4kVar Voltage: 400Vac; 440Vac 480Vac Capacity: 3 x 154µF Dimensions: 116 x 245 mm Connection: terminal including discharge resistor Fastening: M12 bolt
<a href="#">440V 12.5KVAR CYLINDRICAL TYPE THREE PHASE POWER</a>	
<a href="#">440V 25KVAR CYLINDRICAL TYPE THREE PHASE POWER</a>	
<a href="#">1030334</a>	100.0µF 700Vdc/420Vac 50x124G MKP DC/AC voltage capacitor Type: E62.G12-104G10 Capacity: 100µF Voltage: 700 Vdc / 420 Vac Dimensions: 50 x 124 mm Connection: Threaded connection
<a href="#">E62.E58-203D10 20uF 420VAC 700VDC</a>	
<a href="#">E62.E58.203D10</a>	
<a href="#">GPU-CAPACITOR KP7087</a>	
<a href="#">100,0µF 700Vdc/420Vac 50x124 G</a>	MKP DC/AC capacitor Type: E62.G12-104G10 Capacity: 100µF Voltage: 700 Vdc / 420 Vac Dimensions: 50 x 124 mm Connection: threaded connection
<a href="#">E62.G12-104G10</a>	CAP POL ALUMINYUM 100U 420VAC/700VDC (50X124)
<a href="#">E33.F19-504025/220001</a>	CAP POL ALUMINYUM 40U 450VAC D1 PIN (45X119)
<a href="#">123457</a>	E33.E93-502025/220001 capacitor ALU-P2_20µF_450-500V_40x93_2tab_oil_BAM Weight: 0.141 kg/pc, discontinued item
<a href="#">117436 (optional)</a>	E62.G12-104G10 Capacitor for power electronics 100µF 700VDC 420VAC, 50x124mm, design G1, oil filled Weight: 0.300 kg/pc.
<a href="#">123458 (optional)</a>	E33.F19-504025/220001 Kondensator ALU-P2_40µF_450-500V_45x119_2tab_oil_BAM Gewicht: 0,224 kg/ Stk., Auslaufartikel
<a href="#">115034</a>	E62.F81-503D10 Capacitor for power electronics 50µF 700VDC / 420VAC, 45x81mm, design D1, oil-filled MOQ: 128 pcs, PU: 32 pcs, Weight: 0.14kg/pc
<a href="#">E62.C58-471E40</a>	108619 Capacitor for power electronics PE_0.47uF_2800DC_1700AC_E4_oil_BAM D=30mm H=58mm
<a href="#">265.286-709600/221K02</a>	MKP power capacitor MKPg_3x96µF_440-525V_116x230_L4_gas_BAM

<a href="#">275.186-809600/221702</a>	
<a href="#">7,5 KVAR 440V CAPACITOR</a>	CAPACITOR
<a href="#">5 KVAR 440V CAPACITOR</a>	
<a href="#">25 KVAR 440V CAPACITOR</a>	
<a href="#">10 KVAR 440V CAPACITOR</a>	
<a href="#">E50.N13-424N50</a>	Electronicon capacitor for power electronics PK16 XC - 420µF 1.10kVDC, 85x136mm, design N5, dry Technical parameters according to the catalog or data sheet MOQ: 30 pcs, Packaging unit: 10 pcs, Weight: 0.8kg/pc.
<a href="#">2599003</a>	Assembly with standard cable + resistor. l= 300 mm / 40 / 9 AE Assembly: discharge resistor Cover: Cap with nozzle Cable exit: side Cable length: 300 mm Cable insulation: 40 mm stripped Cable ends: Ferrules
<a href="#">E62.G12-104G10</a>	100.0µF 700Vdc/420Vac 50x124G MKP DC/AC voltage capacitor Capacity: 100µF Voltage: 700 Vdc / 420 Vac Dimensions: 50 x 124 mm Connection: Threaded connection
<a href="#">275.266-607700/221K02</a>	14.1 kVar 440Vac 3x77µF K EW 3-phase power capacitor Type: 275.266-607700/221K02 Power: 11.6 kVar; 14.1 kVar; 20.0 kVar Voltage: 400Vac, 440Vac; 525Vac Capacity: 3 x 77µF Dimensions: 95 x 230 mm Connection: Terminal including discharge resistor Fastening: M12 bolt Note: incl. discharge resistor
<a href="#">265.286-709600 / 221K02</a>	25.0 kVar 525Vac 3x96µF K EW 3-phase power capacitor Type: 265.286-709600 / 221K02 Power: 25.0kVar 30kVar Voltage: 525Vac/50Hz 525Vac/60Hz Capacity: 3 x 96µF Dimensions: 116 x 230 mm Connection: Terminal including discharge resistor. Fastening: M12 bolt Note: only 60Hz on the cliché
<a href="#">MKP 1.uF 400VAC</a>	
<a href="#">1051349</a>	20.0 kVar 400Vac 3x137µF K 3-phase power capacitor Type: 275.178-513700 221K02 Power: 20.0 kVar; 25.0 kVar; 30 kVar Voltage: 400Vac; 440Vac; 480Vac Capacity: 3 x 137µF Dimensions: 100 x 245 mm Connection: Terminal Fastening: M12 bolt Note: Attach unloading wing separately.
<a href="#">1051332</a>	15.0 kVar 400Vac 3x100µF K EW 3-phase power capacitor Type: 275.258-410000 221K02 Power: 15.0 kVar; 18.2 kVar Voltage: 400Vac; 440Vac Capacity: 3 x 100µF Dimensions: 85 x 245 mm Connection: Terminal including discharge resistor Fastening: M12 bolt
<a href="#">1051390</a>	10.0kVar 400Vac 3x68µF K EW 3-phase power capacitor Type: 275.548-506800/221K02 Power: 10.0kVar 12.4kvar 14.8kVar Voltage: 400Vac/50Hz 440Vac/50Hz 480Vac/50Hz Capacity: 3 x 68µF Dimensions: 75 x 245 mm Connection:

<a href="#">1051275</a>	Terminal including discharge resistor. Fastening: M12 bolt 5.0 kVar 400Vac 3x33µF K EW 3-phase power capacitor Type: 275.545-503300 221K02 Power: 5.0 kVar; 6.25 kVar; 7.2 kVar Voltage: 400Vac; 440Vac; 480Vac Capacity: 3 x 33µF Dimensions: 75 x 164 mm Connection: Terminal including discharge resistor Fastening: M12 bolt
<a href="#">1051280</a>	15.0 kVar 525Vac 3x58µF K EW 3-phase power capacitor Type: 275.548-605800 221K02 Power: 8.3 kVar; 10.0 kVar; 15.0 kVar Voltage: 400Vac, 440Vac, 525Vac Capacity: 3 x 58µF Dimensions: 75 x 245 mm Connection: Terminal Fastening: M12 bolt Note: incl. discharge module
<a href="#">1051354</a>	30.0 kVar 525Vac 3x115µF K 3-phase power capacitor Type: 275.186-611500/221K02 Power: 21.0 kVar / 30.0 kVar Voltage: 440Vac / 525Vac Capacity: 3 x 115µF Dimensions: 116 x 230 mm Connection: Terminal Fastening: M12 bolt
<a href="#">1059008</a>	180kOhm resistor module for 3-phase terminals Type: 275.100-10180 Voltage: 600Vac
<a href="#">1051392</a>	14.1 kVar 440Vac 3x77µF K EW 3-phase power capacitor Type: 275.266-607700/221K02 Power: 11.6 kVar; 14.1 kVar; 20.0 kVar Voltage: 400Vac, 440Vac; 525Vac Capacity: 3 x 77µF Dimensions: 95 x 230 mm Connection: Terminal including discharge resistor Fastening: M12 bolt Note: incl. discharge resistor
<a href="#">E64.F19-504025</a>	1020296 40.0µF 450Vac 45x119 U Si AC capacitor Type: E64.F19-504025 Capacity: 40.0µF Voltage: 450 Vaceff Dimensions: 45 x 119 mm Connection: Double flat plug Note: Condenser with overpressure protection
<a href="#">E64.E93-502025</a>	1020294 20.0µF 450Vac 40x93 U Si AC capacitor Type: E64.E93-502025 Capacity: 20.0µF Voltage: 450 Vaceff Dimensions: 40 x 93 mm Connection: Double flat plug Note: Condenser with overpressure protection
<a href="#">10µF 450VAC</a>	
<a href="#">2,5 µF 450VAC</a>	
<a href="#">275.556-705800- Obsolete , Replaced By 15.0-275.556</a>	
<a href="#">275.186-405600/221305 Mkgp Leistungskondensator 3x56µf 600-690v, Dreieckschaltung 116x230mm, Bauf</a>	
<a href="#">275.186-515400 221k02 (1051288)</a>	
<a href="#">478.159-6932a</a>	
<a href="#">Mkgp 275.156-714410221202</a>	
<a href="#">275.176-513700221502</a>	

<a href="#">E51.R11-302r20</a>	
<a href="#">1051140</a>	
<a href="#">275.256-507700/221k02</a>	12,5kVAr 415V QCap Type
<a href="#">E63.R24-105c20</a>	
<a href="#">275.196-406203 221405</a>	
Type: <a href="#">E50.R23-105nt0</a>	
<a href="#">E06.E90-302510 220001</a>	
<a href="#">275.546-506800 221502</a>	
<a href="#">70cpe04175 Capacitor 120jlf</a>	
<a href="#">275.548-506800/221k02</a>	15kVAr 480V QCap
<a href="#">E50.N22-604nt1</a>	
<a href="#">277.169-516600/221402, Obsolete</a> <a href="#">Replaced By 275.186-516600 221402</a>	
<a href="#">E62f10-102b20</a>	
<a href="#">275.186-515400/221402</a>	
<a href="#">458.259</a>	
<a href="#">Ctb 6,0-440</a>	
<a href="#">275.186-516600/275.100-10120(50)</a>	
<a href="#">Electronicon-275186-405600221305-Mkpg-</a> <a href="#">Leistungskondensator-3x56f-600-690v-</a> <a href="#">Dreieckschaltung-116x230mm-Bauform-L-</a> <a href="#">Gasgef3;Lit-Istanbul-Turkiye</a>	
<a href="#">E62.P12-222c20</a>	
<a href="#">112367</a>	
<a href="#">E62.Q16-223I30</a>	
<a href="#">E62. C58-502e10(1x72 Pcs.)</a>	
<a href="#">275.186-405600/221K02</a>	25.0 kVar 690Vac 3x56µF K Power capacitor 3-phase Power: 14.50kvar 25.0kvar Voltage: 525Vac 690Vac Capacitance: 3 x 56µF Dimension: 116*230mm Connection: clamp Fastening: M12 bolts Remark:
<a href="#">275.186-516600/221402</a>	
<a href="#">275.556-508200/421102</a>	
<a href="#">275.186-515400/221402 , 275.186-515400</a> <a href="#">221k02</a>	
<a href="#">275.186-809600</a>	

<a href="#">1056010</a>	
<a href="#">E62.L95-503g10</a>	
<a href="#">263.190-96400, Obsolete Replaced By E63.R24-105c20</a>	
<a href="#">E50.N13-424nt0 - Dc Kondansat¼r -420 µf 1100 V</a>	Kondensator PK16XC_420 µf 1,1kVDC_85x136_NT_rs_NF
<a href="#">E62.S32-603cr0</a>	
<a href="#">275.196-616601/275.100-10120(52)</a>	
<a href="#">188-615400/221402</a>	
<a href="#">275.176-513700/421502</a>	
<a href="#">275.156-714410 221202</a>	
<a href="#">114393 Metallized Polypropylene Capacitor</a>	
<a href="#">114392</a>	
<a href="#">E50.N13-424nt0</a>	
<a href="#">275.100-10300 Entlademodul, 3 X 300kohm Discharge Module Cct No 8533210</a>	
<a href="#">15.0-275.556</a>	
<a href="#">1059009</a>	120kOhm resistor module for 3-phase terminals Type: 275.100-10120 Voltage: 480Vac
<a href="#">E50.N25-564nt0</a>	
<a href="#">275.196-616601/275.100-10120(52) Mkpq Capagrip Capacittance 3x166 Q [kvar] At 400v 25 Dimensions 136</a>	
<a href="#">275-116-510000/221502</a>	
<a href="#">Elec20 525</a>	
<a href="#">E62.R16-253I30</a>	
<a href="#">E01.E95-302510, Alternative E06.E90-302510 220001</a>	
<a href="#">276.173-502301/221108</a>	
<a href="#">275.186-515400 221k02</a>	
<a href="#">1030052</a>	
<a href="#">275.546-506800/221k02</a>	3x68mF 400-440V 50 Hz 75x230mm
<a href="#">E50.R23-175nto</a>	

<a href="#">275.186-612300/221302, 112757</a>	
<a href="#">E62.S23-204m30</a>	
<a href="#">E62 E58 203d10</a>	
<a href="#">275.186-516600/421502</a>	
<a href="#">E51.R11-402r20</a>	
<a href="#">265.286-709600 221k02 - Alternativ</a>	
<a href="#">40µf 2.000vdc/1.200vac 85x176 Pb</a>	MKP AC voltage capacitor Type : E62.N17-403C20 Capacity: 40µF Voltage: 2,000 Vdc / 1,200Vac Dimensions: 85 x 176 mm Connection: threaded connection (M10), ceramic bushing
<a href="#">E50.N21-654nz0</a>	