



## Lutze

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

*Firmamız Lutze Trkiye Distribtr veya temsilcisi deėildir. 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="#">Re 3-4-001/3</a>	
<a href="#">Re 3-3-101/1</a>	
<a href="#">1000 EP 500/4 5: 2 NQ FULL RUBBER BAND (250mt)</a>	Belt width: 1,000 mm Confection: EP 500/4 Cover plates: 5: 2 mm Quality: NQ - black normal Delivery form: open length
<a href="#">GUMMI-BANDKREUZ MUSTER 600X10MM</a>	ZUCKERLAGERLADEFRDERER GUMMIBANDKAUF FR. (BREITE: 600 MM; DICKE: 10 MM; Tuchgerichtstyp: EP500; TUCHSCHICHTEN: 4; (ABRASIONSBESTNDIG; HHE FR KREUZFAHRTMUSTER: 13-15 MM BEREICH: 250-400 MM).
<a href="#">1200 EP 500/4 5: 2 NQ FULL RUBBER BAND (200mt.)</a>	GUMMI FR BODENFRDERER FINITE RUBBER BAND KAUF (BREITE: 1200 MM; DICKE: 12 MM; Tuchgerichtstyp: EP500; TUCHSCHICHTEN: 4; ABRIEBFESTE).
<a href="#">GUMMI-TAPE-TUCHSCHICHT / 850 MM / EP600 /</a>	KLEINER GESETZTER RBENKSE ENDLICH FR FRDERER (03C245-246) KAUF VON GUMMIBAND (BREITE: 850 MM; DICKE: 12 MM;

<a href="#">4-12 MM</a>	Tuchgerichtstyp: EP600; STOFF ANZAHL DER BDEN: 4; ABRIEBFESTE).
<a href="#">650 EP 500/4 5: 2 NQ FULL RUBBER BAND (250+150mt.)</a>	Belt width: 650 mm Confection: EP 500/4 Cover plates: 5: 2 mm Quality: NQ - black normal Delivery form: open length
<a href="#">EL BUS(C)Y ((2x0,34)+(2x0,22))UL</a>	
<a href="#">OT 4-0801 DC 24V</a>	Switching device Solid state relay DC load > 500mA Minicompact Nominal voltage UN Art DC Switching output Normally open Switching voltage Art DC Nominal voltage UN 24.0V Switching voltage max. 60.00 V. Switching current max. 1.50 A.
<a href="#">LCIS-RGA24UP-S-1U</a>	Switching device Relay coupler Standard contacts LCIS Contact type 1 U Nominal voltage UN Art AC / DC Nominal voltage UN 24.0V
<a href="#">CPSB3-500-48</a>	SNT AC / DC three phase Nominal voltage UN 48.00 V. Nominal current IN 10,000 A Preferential origin no Item net weight 1.3 KG Position reference The requested article number
<a href="#">LRC-M5-0374 3AC 500V 4kW</a>	Engine interference suppression Protective circuit RC element
<a href="#">764020.0091</a>	LCIS-SR-DC-2L-200091-PI switching device solid state relay DC load 500mA LCIS Nominal voltage UN type DC Switching output normally open Switching voltage type DC Nominal voltage UN 24.0 V Switching voltage max. 60.00 V Switching current max. 0.50 A
<a href="#">DGE-22M-0812</a>	diode module Design: Varioprint Number of channels :11 Rated current IN : 1.0 A Blocking voltage :1,600 V Position reference *VE2
<a href="#">770041</a>	REP-0041 2W DC24V switching device relay coupler standard contacts Microcompact case Contact type 2 U Nominal voltage UN type DC Nominal voltage UN 24.0 V Customs tariff number 85364190
<a href="#">730732 RE 4-0732 24V &lt;E&gt; UL</a>	switching device relay coupler standard contacts mini compact Type of contact : 1 U Nominal voltage UN type : AC/DC Nominal voltage UN: 24.0 V Customs tariff number: 85364900 Country of origin : CZ Position net weight : 0.931 KG position hint *Discontinued item, alternative successor LCIS Alternative 760021.0000
<a href="#">760021.0000 LCIS-RGA24UP-S-1U</a>	switching device relay coupler standard contacts LCIS Type of contact : 1 U Nominal voltage UN type : AC/DC Nominal voltage UN: 24.0 V 85364900 EN (Alternative for pos"1)
<a href="#">Motor MI 4 - E / 500W</a>	230V AC/50 Hz 0030-001 Universal motor with speed controller with 5 m connection cable and plug Overcurrent release, protection class IP 24 On/off switch with single pole thermal with double protective insulation, two-pole input power 500 W , 230 V, 50 Hz,
<a href="#">MP-SS WITH MOTOR B 55-T-5 (120 V)</a>	
<a href="#">LOCC-Box-FB 7-6401</a>	716401 LOCC box function type 1-channel 1-pole switching rated current 1A steps signal level DC 12/24 V according to IEC 61131-2
<a href="#">SHAFT SEALING RING WITH RING</a>	N80-50-160 ORDER:52897
<a href="#">819004</a>	NG 6-9004 DC 24-110V DC/DC converter NG 6-9004 DC 24-110V Input: DC 24-110V Output adjustable: DC 5V/12V/15V/24V Power: 15W Spring-loaded terminals
<a href="#">817022</a>	LCON ALSA FDT 1622521-01 Analog-Analog/Limit LCON ALSA 1622521-01 FDT/DTM parameterization DC 24-110V 16-pin, 22.5mm Spring-loaded terminals
<a href="#">716437</a>	LOCC-Box-ES 7-6437 Accessories feed terminal 10 mm2, SET 2, intermediate feed terminal
<a href="#">716401</a>	LOCC-Box-FB 7-6401 OCC box Function type 1-channel 1-pole switching Rated current 1 A steps Signal level DC 12/24 V according to IEC 61131-2

<a href="#">722-806</a>
<a href="#">743105</a>
<a href="#">00-104-522</a>
<a href="#">113322</a>
<a href="#">A61902</a>
<a href="#">Wuaa6-0517</a>
<a href="#">490079</a>
<a href="#">111293</a>
<a href="#">606250</a>
<a href="#">111372</a>
<a href="#">722777</a>
<a href="#">113344</a>
<a href="#">A1381834</a>
<a href="#">Re6-1022 761 022</a>
<a href="#">A1161804</a>
<a href="#">Fmpg7</a>
<a href="#">A3171604</a>
<a href="#">606254</a>
<a href="#">743530</a>
<a href="#">Fpm12b</a>
<a href="#">Lpnpt10b</a>
<a href="#">Cts-V24</a>
<a href="#">111489</a>
<a href="#">722776</a>
<a href="#">A61844</a>
<a href="#">490095</a>
<a href="#">Fmnpt10</a>
<a href="#">Lpnpt34b</a>
<a href="#">A3142210</a>
<a href="#">St3/S-800-572</a>
<a href="#">Dio-3002</a>
<a href="#">Lrc-M1-0490/Is</a>
<a href="#">A3081809</a>
<a href="#">A1241825</a>
<a href="#">117173</a>
<a href="#">Lppg29g</a>

[A61800](#)

[Fmpg9](#)

[A2181404](#)

[113302](#)

[Dge-12-1a/1600v](#)

[600463](#)

[117108](#)

[600414](#)

[600592](#)

[Dra30-24a](#)

[A3321203](#)

[113360](#)

[722984](#)

[A3211412](#)

[113446-Each](#)

[A2160204](#)

[A1381204](#)

[705341](#)

[111131](#)

[A1161604org](#)

[104264](#)

[113332](#)

[Rps/3n1w](#)

[Lv-S6-0324](#)

[Df-Di-32](#)

[772007](#)

[117051](#)

[A60400](#)

[Re 6-2014](#)

[104301](#)

[Ls-A-9706](#)

[711872](#)

[Mps-111](#)

[A3081425](#)

[A3311625](#)

<a href="#">A3091407</a>	
<a href="#">A3211805</a>	
<a href="#">A3132210</a>	
<a href="#">A3211403</a>	
<a href="#">A3311618</a>	
<a href="#">A3221407</a>	
<a href="#">Wra120-24</a>	
<a href="#">Kug4-M12-5m-Pur</a>	
<a href="#">Fmnpt34</a>	
<a href="#">A3220204</a>	
<a href="#">760102</a>	
<a href="#">Rps-1r/3w</a>	
<a href="#">Lppg13g</a>	
<a href="#">Rps-6k/4w</a>	
<a href="#">A60801</a>	
<a href="#">A3032215</a>	
<a href="#">700426</a>	
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<a href="#">760927-230v</a>	
<a href="#">A3091825</a>	
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<a href="#">A1032220</a>	
<a href="#">A3211209</a>	
<a href="#">111282</a>	
<a href="#">600646</a>	
<a href="#">Ld-S1-0445</a>	LD-S1-0445 DC 24-230V 1A suppressor 1pack = 100 pcs
<a href="#">111466</a>	
<a href="#">104265</a>	
<a href="#">A3132025</a>	
<a href="#">Fmnpt10-C2</a>	
<a href="#">A3132215</a>	

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<a href="#">680575</a>
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<a href="#">709647</a>
<a href="#">600416</a>
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<a href="#">728752</a>
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<a href="#">Nqp-24/5-2731</a>
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<a href="#">Lv-Rm2-1534 (701534)</a>

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<a href="#">760022 Re 6-0022 (Re 6 24v 1w UI ) 1 Paket= 5 Pcs</a>
<a href="#">Lver-V10-6509</a>
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<a href="#">Re320011</a>
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<a href="#">Lds-V10-7519I 24vdc Led 707519</a>
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<a href="#">A3132002</a>
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<a href="#">716458</a>
<a href="#">104335</a>
<a href="#">Lver V10-5509 24v/14dc</a>
<a href="#">111295</a>
<a href="#">703546(Lrc-M2-0,47)</a>
<a href="#">A1381805</a>
<a href="#">113312</a>
<a href="#">Lpm20b</a>
<a href="#">Fpm32g-R</a>
<a href="#">A3091804</a>
<a href="#">6143998</a>
<a href="#">Ngp13082700</a>
<a href="#">113363</a>
<a href="#">490113.05</a>
<a href="#">722996</a>
<a href="#">A3081607</a>
<a href="#">A3032203</a>
<a href="#">A3321807</a>
<a href="#">Fppg13g</a>
<a href="#">722730</a>
<a href="#">Re 6-0222 Htv Ac/Dc 24 V, Art.Nr. 760222</a>
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<a href="#">Fppg29g</a>
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<a href="#">Fpnpt10b-R</a>
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<a href="#">Dio-3530</a>
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<a href="#">Re 6-2002</a>
<a href="#">Df-Mod-Carrier-4</a>
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<a href="#">Lz-V8-0897 Ac/Dc 24v</a>
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<a href="#">722773</a>
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<a href="#">111373</a>
<a href="#">Fl/64m.V.A 0009-01</a>
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<a href="#">Dra 240-48a</a>
<a href="#">113402</a>
<a href="#">101100</a>
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<a href="#">100-471</a>
<a href="#">Fppg48g</a>

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<a href="#">600557</a>	
<a href="#">Lver-V10-5509 24v Dc 2 Amper 10ma</a>	
<a href="#">490113.008</a>	
<a href="#">A3132003</a>	
<a href="#">A1171404</a>	
<a href="#">Lutze 705509 Lver-V10-5509uspp</a>	
<a href="#">A3211205</a>	
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<a href="#">Lz-V4-N1a 24v Led Ac-Dc B.Nr.70711</a>	
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	705509 konfektionierbar Connection type screw connection Connection cross-section AWG 20 – AWG 16 Connection cross-section 0.5 – 1.5

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[A3092025](#)

[A3132015](#)

[606002](#)