



## Ero Electronic

Garanti: 12 ay

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**Ero Electronic** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

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¼r¼n	A¼ıklama
<a href="#">LFS937135000</a>	
<a href="#">3508</a>	MODEL (3508) 3508 process controller FUNCTION (CC) PID controller SUPPLY VOLTAGE (VH) 8 (1) 1 control circuit APPLICATIONS (VP) Step controller function NUMBER OF PROGRAMS (1) 1 recipe FRONT COLOR (S) Silver EA SLOT (RR) Dual relay unconfigured EA SLOT (RR) Dual relay INTERFACE H (Y2) 2 wire RS485 Modbus INTERFACE J (A2) RS232 Modbus USER LANGUAGE (E) GUARANTEE ) Standard warranty period CONFIGURATION (STD) Standard configuration code: / A2 / XX / ENG / ENG / XXXXX / XXXXX / XXXXX / XXXXXX / STD /XXXXXXXXXXXXXXXXXXXX
<a href="#">P116</a>	P116/CC/VH/LRX/R/XXX/XXXXX/XXXXXX/XXXXXX/XXXXXX/XXXXXX/O/X/X/X/X/X/X P116 (P116) VOLTAGE (VH) 85-264Vac OUTPUT (LRX) OP1 Logic OP2 Relay RELAY (R) - Changeover Relay (
<a href="#">MODEL (LFSSV) 1/16 DIN PID controller</a>	SERVO OUTPUTS (LFS8321) SERVO-RELAY SERVO OPTIONS (4) RS485 (or 2 Logic Input) SERVO ERO version Code: LFSSV/LFS832143000
<a href="#">3216I XXL</a>	MODEL (3216I) Display and alarm unit FUNCTION (AL) Alarm unit SUPPLY VOLTAGE (VL) 20-24 outputs COMMUNICATION (XXL) Digital input A FRONT COLOR (G) Green USER LANGUAGE (GE Code: 3216I / AL / VL / RRXX / X / XXL / G / GER / GER / XX / XXXXX / XXXXX / XXXXX / XXX
<a href="#">3216I 4XL</a>	MODEL (3216I) Display and alarm unit FUNCTION (AL) Alarm unit SUPPLY VOLTAGE (VL) 20-24 outputs COMMUNICATION (4XL) RS485 + digital input A FRONT COLOR (G) Green USER LANGUAGE (German code: 3216I / AL / VL / RRXX / X / 4XL / G / GER / GER / XX / XXXXX / XXXXX / XXXX
<a href="#">LHL9111050000</a>	
<a href="#">LHL910050R00</a>	
<a href="#">LHL911050R00</a>	
<a href="#">LHL911150R00</a>	
<a href="#">400/57</a>	WALL BRACKET FOR REGULATOR 2116 / 2216E 1/16
<a href="#">P108/CC/VL/LRR/R/XXX/XXXXX</a>	P108 P108 (P108) 1/8 DIN Controller FUNCTION (CC) Controller SUPPLY VOLTAGE (VL) 24Vac/ - Changeover Relay QUICK START (O) Quick start at Start up DIGITAL INPUT 2 (X) Unconfigur
<a href="#">P116 (P116) 1/16 DIN Controller</a>	
<a href="#">EPKC-611200300</a>	
<a href="#">LDS 491130000</a>	
<a href="#">LFSmA</a>	
<a href="#">P116/CC/VH/RRX/R/4CL/XXXXX</a>	P116 P116 (P116) 1/16 DIN controller FUCTION (CC) Controller SUPPLY VOLTAGE (VH) 85-264 Changeover Relay OPTIONS (4CL) RS485 + CT and Digital Input QUICK START (O) Quick start
<a href="#">MODELL (3504) 3504</a>	Process controller FUNCTION (CC) PID controller SUPPLY VOLTAGE (VH) 85-264Vac mains supply NUMBER OF PROGRAMS (1) 1 program with 20 segments NUMBER OF RECIPES (1) 1 recipe FRONT unconfigured SLOT 2 EA SLOT (RR) Dual relay unconfigured SLOT 3 EA SLOT (RR) Dual relay ur SLOT 6 EA SLOT (AM) Analogue input module INTERFACE H (A2) RS232 Modbus OPERATOR LANGUAGE WARRANTY (XXXXX) Standard Warranty Period CONFIGURATION (STD) Standard configuration code: 3504/CC/VH/1/XX/1/1/XXX/S/D6/RR/RR/MS/XX/AM/A2/XX/XX/ ENG/ENG/XXXX
<a href="#">Ero Electronic</a>	
<a href="#">PKC 611272300 EI58595 ASCON</a>	
<a href="#">EPC3016</a>	MODEL (EPC3016) 1/16 DIN Controller TYPE (CC) Controller only SUPPLY VOLTAGE (VH) 100 - with external snubber) I/O 2 (R2) Relay (with snubber) OUTPUT 3 (XX) Form C SERIAL COMMS ETHERNET, COMMS AND REMOTE SP (C2) CT Input, Digital In, and RS485 (3 wire) BEZEL (ST) EPC3016/CC/VH/R2/R2/XX/XX/XX/C2/XX/XX/ XXX/ST/XXXXX/XXXXXX/XX/X/X/X/X/X/X/X/X/X/X
<a href="#">P116</a>	P116 (P116) 1/16 DIN Controller FUCTION (CC) Controller SUPPLY VOLTAGE (VL) 24Vac/dc OUTPUT Relay QUICK START (O) Quick start at Start up Code: P116/CC/VL/RRX/R/XXX/XXXXX/XXXXXX
<a href="#">TKS931143000</a>	
<a href="#">LFS mA LFS937133000</a>	
<a href="#">MODELL (3508) 3508</a>	3508/CC/VH/1/XX/1/1/XXX/G/D4/RR/RR/Y2/A2/XX/ENG/ ENG/XXXXX/XXXXX/XXXXX/XXXXXX/S VOLTAGE (VH) 85-264Vac mains supply NUMBER OF CONTROL CIRCUITS (1) 1 control circuit NUMBER OF RECIPES (1) 1 recipe FRONT COLOR (G) Green IO SLOT (D4) Continuous output ur (RR) dual relay unconfigured INTERFACE H (Y2) 2 wire RS485 Modbus INTERFACE J (A2) RS232 INSTRUCTION MANUAL (ENG) English WARRANTY (XXXXX) Standard warranty period CONFIGUR

<a href="#">LFS8321430_BT</a>	
<a href="#">ITOOLS/NONE/USB/////XXXXX</a>	MODELL (ITOOLS) Konfigurationskabel CONFIGURATION KIT (USB) USB CPI CLIP
<a href="#">LFS8321430_BT</a>	
<a href="#">LFS8321430BT</a>	
<a href="#">3508</a>	MODEL (3508) 3508 Process Controller FUNCTION (CC) PID controller SUPPLY VOLTAGE (VH) 8 (1) 1 control circuit APPLICATIONS (VP) Step controller function NUMBER OF PROGRAMS (1) 1 recipe FRONT COLOR (S) Silver EA SLOT (RR) Dual relay unconfigured EA SLOT (RR) Dual relay INTERFACE H (Y2) 2 wire RS485 Modbus OPERATOR LANGUAGE (ENG) English INSTRUCTION N Preconfigured at factory FUNCTION CONTROL CIRCUIT 1 (FX) VP controller with feedback SENS RANGE 0 MAXIMUM RANGE 1200 DISPLAY UNIT CIRCUIT 2 (X) Without display unit FUNCTION SENSOR INPUT CIRCUIT 2 (X) Unconfigured ALARM 1 (1FH) Maximum alarm control circuit 1 AL FUNCTION 1 1VT SLOT FUNCTION 2 A12 SLOT FUNCTION 3 1VF Code:3508/CC/VH/1/VP/1/1/XXX/S/RR/RR/VU/Y2/XX/XX/ENG/ENG/XXXXX/XXXXX/XXXXX/XXXX
<a href="#">3504</a>	MODEL (3504) 3504 Process controller FUNCTION (CC) PID controller SUPPLY VOLTAGE (VH) 8 (1) 1 control loop NUMBER OF PROGRAMS (1) 1 program with 20 segments NUMBER OF RECIPI (D4) continuous output unconfigured SLOT 2 EA SLOT (RR) dual relay unconfigured SLOT 3 EA triple contact input SLOT 5 EA SLOT (MS) 24Vdc transmitter supply SLOT 6 EA SLOT (AM) Anal OPERATOR LANGUAGE (ENG) English INSTRUCTION MANUAL (ENG) English CONFIGURATION (3504/CC/VH/1/XX/1/1/XXX/S/D4/RR/RR/TK/MS/AM/A2/XX/ XX/ENG/ENG/XXXXX/XXXXX/XXXXX/
<a href="#">ERO Electronic LFS832143000</a>	
<a href="#">TKS937133000</a>	
<a href="#">LFS 93 214 3000</a>	
<a href="#">TFS931143000</a>	
<a href="#">MODEL:3508</a>	Programmable Temperature Controller UNCTION:CCE - Enhanced Controller (V4 or Higher) SUP APPLICATION:VP - Dual Valve Positioning PROGRAMS:1 - 1 program - 20 segments RECIPES:X FASCIA COLOUR:G - Eurotherm Green IO SLOTS:TL - triple logic input H COMMS SLOT:Y2 - 2 v MANUAL LANGUAGE (INSTALL SHEET):ENG - English WARRANTY:XXXXX - Standard CONFIG:CF LOOP 1 FUNCTION:FX - Single Channel Valve +Feedback LOOP 2 FUNCTION:XX - Single Loop
<a href="#">EPC3016 - 1/16 DIN Controller</a>	TYPE:CC - Controller only SUPPLY VOLTAGE:VH - 100 - 230Vac +/-15% (48 to 62Hz) I/O 1:R2 (with snubber) FUTURE:X - Future TOOL KIT BLOCKS:TK - Standard BEZEL:ST - Standard GAIN APPLICATION:V - VPU INPUT 1 SENSOR TYPE:K - Type K Thermocouple INPUT 1 RANGE:X - No A FUNCTION:X - Not used UNITS:C - °Celsius WARRANTY:XX - Standard warranty
<a href="#">PKP111170300</a>	
<a href="#">Lfs 937133000</a>	
<a href="#">Lfs93112500n</a>	
<a href="#">Lfs93111500n</a>	
<a href="#">Esr 080400000</a>	
<a href="#">Lfs9311450bo</a>	
<a href="#">Code: Lfsma/Lfs937113000 (Lfsma) 1/16 Din Pid Regler</a>	
<a href="#">Tms431115000</a>	
<a href="#">Lfs936b4300n</a>	
<a href="#">Pkc611252300</a>	
<a href="#">Lfs9361330bo</a>	
<a href="#">Lhl911150000 (Ex Lhl910050r00)</a>	
<a href="#">399999 Rm 100.135.025 Vy 4276w010-G06, Version 1</a>	
<a href="#">Code: Tms/Tms431103000 (Tms) 1/8 Din Pid Regler</a>	
<a href="#">Lfs93612500n</a>	
<a href="#">Lfs931103ron</a>	
<a href="#">Lfs937113000</a>	
<a href="#">7100I Modell (7100I) Thyristorschalter</a>	
<a href="#">Lme496130000</a>	
<a href="#">Lfs 931133000</a>	
<a href="#">Lfs936b03ron</a>	
<a href="#">Lfs93612300</a>	
<a href="#">Lms4911300a</a>	
<a href="#">3216</a>	
<a href="#">Lfs8321430bt</a>	
<a href="#">Lfs931135rbo</a>	

<a href="#">Lfs936103ron</a>	
<a href="#">Lfssv Lfs832143000</a>	
<a href="#">Tks937133000</a>	
<a href="#">Lfs9361150on</a>	
<a href="#">Tks931.113.000</a>	
<a href="#">Dps/Dps391120000</a>	
<a href="#">Lfs_9.3.7.1.3.3.0.0.0</a>	
<a href="#">Amkp111150300</a>	
<a href="#">Ds491030000 Obsolete, Replaced By Lms491130000</a>	
<a href="#">Lfs9311150bo</a>	
<a href="#">Esrs804000000</a>	
<a href="#">Lfs9361050on</a>	
<a href="#">Lfs936b430bo</a>	
<a href="#">Lfs931b350on</a>	
<a href="#">Lfs931b250on</a>	
<a href="#">Lfs931b430bo</a>	
<a href="#">Lfs931b150bo</a>	
<a href="#">Lfs9361050bo</a>	
<a href="#">Tfs931133000</a>	
<a href="#">Artikel-Nr. Ab7010-B</a>	Successor device for ERO Electronic article no. CONVX / CONVXMK13000 Anybus Communicato Stat. Warennummer: 8517620000
<a href="#">Lfs9361250bo</a>	
<a href="#">Tms431103000</a>	
<a href="#">32h8i(Ex.17610.Iuo.Tis.1co)</a>	
<a href="#">Lfs931b250bo</a>	
<a href="#">Pkc611152300</a>	
<a href="#">Lfs936b050bo</a>	
<a href="#">Lfs936b450on</a>	
<a href="#">Lfs931113ron</a>	
<a href="#">Lfs9361430bo</a>	
<a href="#">Lfs832143000</a>	
<a href="#">Mks93112300</a>	
<a href="#">Memmem2090rs100</a>	
<a href="#">Mks93112500</a>	
<a href="#">Lfs936b330bo</a>	
<a href="#">Lfs9361350bo</a>	
<a href="#">Pkc111050300e (Ex. Pkc111050300)</a>	
<a href="#">Lfs9361450on</a>	
<a href="#">Lfs936b250bo</a>	
<a href="#">Lfs936b150on</a>	
<a href="#">Alds496130000</a>	
<a href="#">Pkp11117030e</a>	
<a href="#">Lfs931b330bo</a>	
<a href="#">Lfs9361430on</a>	
<a href="#">Lfs931b350bo</a>	
<a href="#">Lfs931b03ron</a>	
<a href="#">Lds496130000</a>	
<a href="#">Pkc/Pkc611172300</a>	
<a href="#">Mkc611200300</a>	

<a href="#">Tks937123000</a>	
<a href="#">Lhi_911130000</a>	
<a href="#">Lfs9311230bo</a>	
<a href="#">Lfs931b13ron</a>	
<a href="#">Lfs9311050on</a>	
<a href="#">399999 Rm 100.135.025 Vy 4276w010-G06, Version 2</a>	
<a href="#">Lfs9311330bo</a>	
<a href="#">33dps59115000</a>	
<a href="#">Lfs9311430bo</a>	
<a href="#">Lfs931b25rbo</a>	
<a href="#">Pkp.1.1.1.1.7.0.3.00</a>	
<a href="#">Lfs931b050bo</a>	
<a href="#">Dps-391110000</a>	
<a href="#">M6150</a>	
<a href="#">Pkc Pkc611172300</a>	
<a href="#">Lfs936113ron</a>	
<a href="#">Code: Tkssv/Tks932123000</a>	TKSSV MODEL (TKSSV) 1/8 DIN step controller OUTPUT (TKS9321) 1RLYOUT + 3DIG.INP. OPT: 100/240 VAC CUSTOMIZATION (000) ERO VERSION
<a href="#">Lfs936b050on</a>	
<a href="#">Pkc.6.1.1.2.0.0.3.00</a>	
<a href="#">Lfs936b350bo</a>	
<a href="#">Lfs936b130bo</a>	
<a href="#">Code: Pkc/Pkc111171300 (Pkc) 1/8 Din Pid Regler</a>	
<a href="#">Lfs931b150on</a>	
<a href="#">32h8i (Ex.1760.Iuo.Tis.1c)</a>	
<a href="#">Fks61130000</a>	
<a href="#">Lfs9361230bo</a>	
<a href="#">Apkc611200300</a>	
<a href="#">Lfs936b330on</a>	
<a href="#">P108</a>	The requested controller type TKS93112300 is no longer included in our delivery. Alternatively (P108) 1/8 DIN Controller FUNCTION (CC) Controller SUPPLY VOLTAGE (VH) 85-264Vac OUTPU Changeover Relay OPTIONS (XCL) CT and Digital Input QUICK START ( O) Quick Start at Start VH / RRR / R / XCL / XXXXX / XXXXXX / XXXXX / XXXXX / XXXXXX / O / X / X / X / X / X / X /
<a href="#">399999 Rm 100.135.025 Vy 4276w010-G06, Version 3</a>	
<a href="#">Lfs936b230bo</a>	
<a href="#">60? Otr 060 600 000 Optosimistor</a>	
<a href="#">Lfs936b13ron</a>	
<a href="#">Pkc 111171300</a>	
<a href="#">Lfs936b250on</a> <a href="#">Etr060600000</a>	
<a href="#">Lfs936b25rbo</a>	
<a href="#">950500531401ah-Tfs931145000</a>	
<a href="#">Pkc111171300</a>	
<a href="#">Lfssv</a>	MODELL (LFSSV) 1/16 DIN PID Regler SERVO OUTPUTS (LFS8321) SERVO-RELAY SERVO OPTIC (3) 100/240 VAC CUSTOMISATION (000) ERO Version Code: LFSSV/LFS832143000
<a href="#">Lfs9311250bo</a>	
<a href="#">Lfs931b450on</a>	
<a href="#">Lfs931123ron</a>	
<a href="#">Tismk1</a>	
<a href="#">Lfs931b230bo</a>	
<a href="#">Convx/Convxmk13000 Obsolete, Replacement Kd485</a>	

[Pkc 611201300](#)

[/Lfs832143000](#)

[Lfs936b350on](#)

[Lfs9361350on](#)

[Lfs931b23ron](#)

[Lsd 49113000](#)

[V6150](#)

[Lfs9361150bo](#)

[\(Mkp\) 1/4 Din Programmregler](#)

[Lfs9311350on](#)

[Timk1/Tis 800015000](#)

Code:  
[P108/Cc/Vh/Rrc/R/4cl/Xxxxx/Xxxxx/Xxxxx/Xxxxx/Xxxxx/O/X/X/X/X/X/X/X/X](#)  
[P108 \(P1](#)

[Lfs9311350bo](#)

[Lfs936123ron](#)

[Lfs9311050bo](#)

[32h8](#)

[Lfs9311450on](#)

[Lfs9311430on](#)

[Lfs931b050on](#)

[Lfs936b150bo](#)

[Lfs931b430on](#)

Code: [Ssm1a445bd](#)

[Esrt12240000](#)

[Pkc611200300](#)