Yursat Dış Tic. Mühendislik
Yeni Karaman Mah. Sanayi Cad. 4. Kantar Sok. Asya Plaza Kat:5 No:505
Osmangazi/BURSA
info@yursat.com.tr
www.yursat.com.tr



Martens Elektronik

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için **info@yursat.com.tr** e-posta adresine ya da www.yursat.com.tr/iletisim adresindeki iletişim formu üzerinden bizlere ulaşabilirsiniz.

Martens Elektronik Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Martens Elektronik Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
Bestellcode: Ts500-Ex-Ia-1r-5	Isolating switching amplifier TS500-Ex Inputs: For switch contacts, Namur initiators or optocouplers Intrinsically safe according to: ATEX II (1) G [Ex ia] IIC / IIB, ATEX II (1) D [Ex iaD] Output: 1-channel with relay output DIP switch on the front: Monitoring of the input circuit for wire break and short circuit can be activated Auxiliary voltage: 24 V DC ± 15% Working temperature: -10 ... +55 ° C Standard housing: 22.5 mm wide for TS35, terminal connection
Bestellcode: St500ex-10-5	Universal supply amplifier ST500Ex Inputs: 0/4 ... 20 mA and 0/2 ... 10 V DC Intrinsically safe inputs acc. To ATEX II (1) G [Ex ia] IIC / IIB, ATEX II (1) D [Ex iaD] Integrated transmitter power supply: approx. 20 V DC, Ri approx. 300 Ω, short-circuit current <27 mA Outputs: 0/4 ... 20 mA (max. 1 kΩ), simultaneous 0/2 ... 10 V Galvanic isolation: Between input / output / auxiliary voltage Auxiliary voltage: 10 ... 30 V AC / DC Working temperature: -10 ... +55 ° C Standard housing: 22.5 mm wide for TS35, terminal connection Operating instructions: German and English included
Bestellcode: Tc500-60-5-00	Temperature transmitter TC500 Measurement input: programmable Type J: Fe-CuNi in the range -100 ... +800 ° C Type K: NiCr-Ni in the range -150 ... +1200 ° C Type S: Pt10Rh-Pt in the range 0 ... 1600 ° C Outputs: 0/4 ... 20 mA (max. 500 Ω) or 0/2 ... 10 V DC Auxiliary voltage: 24 V DC ± 15% Galvanic isolation: between input / output and auxiliary voltage Working temperature: -10 ... +60 ° C Standard housing: 22.5 mm wide for TS35, terminal connection Option: No option

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

Yursat Dış Tic. Mühendislik
Yeni Karaman Mah. Sanayi Cad. 4. Kantar Sok. Asya Plaza Kat:5 No:505
Osmangazi/BURSA
info@yursat.com.tr
www.yursat.com.tr

Ürün	Açıklama
Bestellcode: Gs1000-1-1-0-10	Standard signal limit switch GS1000 Limit contacts: 1 relay (changeover contact) max. 250 V AC / 2 A Switching behavior: min./max. switchable Switching hysteresis: approx. 1 % Actual value output: 0 ... 10 V DC (max. 10 mA) standard Auxiliary voltage: 230 V AC ± 10% 50 ... 60 Hz Measuring input: universal version A Measuring range configurable via DIP switch: 0 ... 20 mA, 4 ... 20 mA, 0 ... 2.5 V, 0 ... 5 V, 0 ... 10 V and Potentiometer Scale: 0 ... 100% Working temperature: -10 ... +60 ° C Standard housing: 55 mm wide for TS35, terminal connection
Bestellcode: Ts500-Ex-Ia-2r-5)	Isolating switching amplifier TS500-Ex Inputs: For switch contacts, Namur initiators or optocouplers Intrinsically safe according to: ATEX II (1) G [Ex ia] IIC / IIB, ATEX II (1) D [Ex iaD] Output: 2-channel with relay output DIP switch on the front: Monitoring of the input circuit for wire break and short circuit can be activated Auxiliary voltage: 24 V DC ± 15% Working temperature: -10 ... +55 ° C Standard housing: 22.5 mm wide for TS35, terminal connection
Ts500-Ex Ia 2r-5	Isolating Switching Repeater
ST 500 Ex-10-0	Universal isolator for electrical isolation or for Conversion of standard signals from the EX area, EX Approval: TÜV 97 ATEX 1150, EX II (1) G [Ex ia Ga] IIC, II (1) D [Ex ia Da] IIIC, version: 10 = measuring range: inputs 0/4 to 20 mA and 0/2 to 10 V, outputs: 0/4 to 20 mA and 0/2 to 10 V, 0 = auxiliary voltage 85 to 253 V AC, shop price - further information see data sheet -
UNICON-P-1-3-3-00	Pressure converter Display: LCD dot matrix, 3.8 mm character height Design: output 4 ... 20 mA, 2-wire technology 7.5 ... 30 V DC Measuring medium: dry, non-aggressive gases Device measuring range: ± 30 mbar rel. (max. 300 mbar) Outputs: 2 transistor outputs 14 ... 30 V DC, max. 60 mA Process connection: 6 mm bulkhead screw connections Working temperature: -10 ... +55 ° C Field housing: With hinged cover, 1 x M20x1.5 Dimensions: 100 x 100 x 60 mm Degree of protection: IP65, terminals IP20 according to BGV A3 Option: Not an option
TV500L-100-5	Input : 0/4-20mA 24VDC Output : 0/4-20mA

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

Yursat Dış Tic. Mühendislik
Yeni Karaman Mah. Sanayi Cad. 4. Kantar Sok. Asya Plaza Kat:5 No:505
Osmangazi/BURSA
info@yursat.com.tr
www.yursat.com.tr

Ürün	Açıklama
h2cm-m3/m4-12	
TV500-10-5	
Pressure Converter	Order code: UNICON-P-1-3-3-00 Display: LCD dot matrix, 3.8 mm characters Version: Output 4 ... 20 mA, 2-wire 7.5 ... 30 V DC Medium being measured: Dry, non-aggressive gas Device measuring range: ±30 mbar rel. (max. 300 mbar) Outputs: 2 transistor outputs 14 ... 30 V DC, max. 60 mA Process connection: 6 mm Schott screw connections Working temperature: -10 ... +55 °C Field housing: With hinged lid, 1 x M20x1.5 Dimensions: 100 x 100 x 60 mm Protection type: IP 65, terminals IP20 acc. to BGV
TS 500EX-ia-2R-0	Isolating switching amplifier TS 500EX for conversion and isolation of digital switching signals with EX protection, version: 2R= 2-channel with relay output (changeover contact <253 V AC < 100 VA < 2A; < 100V DC < 50W < 2A; max. switching frequency: 5 Hz; Max. switching delay 50 ms), 0= auxiliary voltage 230 V AC ±10%
TV500L-100-5	Universal isolation amplifier TV500L Inputs: 0/4 ... 20 mA and 0/2 ... 10 V DC Outputs: 0/4 ... 20 mA (max. 400 Ω), 0/2 ... 10 V Characteristic: Rising Galvanic isolation: Between input/output/auxiliary voltage Auxiliary voltage: 24 V DC ±15% Working temperature: -10 ... +50 °C Standard housing: 22.5 mm wide for TS35, terminal connection
UNICON-P-1-3-3-11	
DP4824-1-1-1	
DP4824-1-2-1-%	
TV500	
TV 500L-1-1-0-5	Isolation amplifier TV 500L, version: 1= inputs 0/4 to 20 mA and 0/2 to 10 V DC, 2= Outputs -10 to 10 V DC, 0= Characteristic curve rising, 5= auxiliary voltage 24 V DC ±15 %
TV 500L-2-1-0-5	Isolation amplifier TV 500L, version: 2= inputs ±20 mA and ±10 V DC, 1= outputs ± 20 mA /± 10 V DC, 0= characteristic curve rising, 5= auxiliary voltage 24 V DC ±15%
UNICON-LF-2-02-4-3-00	Conductivity transmitter UNICON-LF, conductive

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

Yursat Dış Tic. Mühendislik
Yeni Karaman Mah. Sanayi Cad. 4. Kantar Sok. Asya Plaza Kat:5 No:505
Osmangazi/BURSA
info@yursat.com.tr
www.yursat.com.tr

Ürün	Açıklama
	Conductivity measurement with 2- and 4-electrode measuring cells (Measuring cells and connection accessories to be ordered separately), Version: 2= 2 outputs 4-20mA for conductivity and Temperature, 02= Mounting type field mounting with connection socket Nickel-plated brass, 4= measuring principle 4-electrode measurement (2-electrode measuring cells can be connected), 3= Temperature compensation Pt1000 sensor, 00= without further Options - further information see data sheet -
LF 4213-C0,5-00	Conductivity measuring cell LF 4213 including union nut, for Field mounting for pipe outer diameters from 20 mm to 63 mm, with integrated Pt1000 sensor DIN IEC 751 Class A, Measuring range: 0 µ/cm - 20 µ/cm to 0 mS/cm - 500 mS/cm, Working temperature: -0°C to +60°C, pressure resistance: max. 16 bar at +22°C, process connection: installation in flow fitting DFA 32, installation/total length 73 / 125 mm, process material: Graphite electrode, PVC-U according to DIN8061/8062, electrical Connection: 8-pin circular connector M12x1 IP 67, material Nickel-plated brass, C0.5= cell constant C= 0.5 measured Cell constant noted on the type plate, 00= without options
SKM8-05	Connecting cable A for 2- and 4-pole electrodes to UNICON-LF field housing with 8-pin cable socket and 8-pin Cable connector, nickel-plated brass, PU cable, protection class IP67, Cable length 5m
TV500L-110-5	Isolating Amplifier
LF 4213A-C0,5-00	
100536 St500 10 5	
Ct500 30 0	
100642 90303310 H2cm-M3/M4-00	
100536 St500-10-5	
100642 90303310 H2cm M3 M4 00	
8100/A.1.9.250.G1/2a.Bk.400°c	
Ct500-30-0	

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

Yursat Dış Tic. Mühendislik
Yeni Karaman Mah. Sanayi Cad. 4. Kantar Sok. Asya Plaza Kat:5 No:505
Osmangazi/BURSA
info@yursat.com.tr
www.yursat.com.tr

Ürün	Açıklama
Pmt50ex–1–ao–2r–00–5–00/24vdc/ Transmitter	
100019 Tv500l Tv500l-100-5	
100019 Tv500l 100 5	
100188 Tw500 2 1	
310024500100 Tv500-10-0	
310040ex2r00	
8100/A-1-9-1000-0-Bk-G1/2-400°c	
100188 Tw500-2-1	
223ba0000147 Standort Martens	
Bcd4824-3-5-1-1 Panelmeter	
7134-1-1-A	
H2cm Heating Current Control Module	
Rt500-40-0	
310035142130 Lf 4213 C0 5 00	
8100/ A-1-2l-9-1200-0-G1/2-Bk-400°c-T4/-	
100019 Tv500l-100-5	
Apwm500-110-5 Analog-Pwm-Umsetzer	
320017100000	
310003000450	
Dc30 D3	
223ba0000148 Standort Martens	
Ct500 30 5	
2055810019b6	
(310035142130) Lf 4213-C0,5-00	
8100/A-1-2l-9-1000-0-G1/2-Bk-400°c-	

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.

Yursat Dış Tic. Mühendislik
Yeni Karaman Mah. Sanayi Cad. 4. Kantar Sok. Asya Plaza Kat:5 No:505
Osmangazi/BURSA
info@yursat.com.tr
www.yursat.com.tr

Ürün	Açıklama
T4/- Replacement	

YURSAT yedek parça tedariği yapan bir şirkettir. Sitemizde bulunan markaların yetkili distribütörü yada temsilcisi değildir.