Yursat Dış Tic. Münendislik
Yeni Karaman Mah. Sanayi Cad. 4. Kantar Sok. Asya Plaza Kat:5 No:505
Osmangazi/BURSA
+90 224 2400304
info@yursat.com.tr
www.yursat.com.tr

Sineax

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 başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz. **Sineax** Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Sineax 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
Sineax U 553	Sineax U 553 AC voltage Transmitter, rms value With the following configuration: ******* Execution according to NLB: No. 01.Form 4 in housing P13, rail mount. 02.Frequency input voltage 1 nominal frequency: 50/60 Hz 03.Measuring range L measuring range: 0 ... 500 V 04.Output signal 2 output: 4 ... 20 mA 05. auxiliary power 1 auxiliary clock: 85 ... 230 V DC / AC 06.Setting time 1 setting time: 0.3 s 07.Test report 0 without test report
Sineax I 552	
KP26643-SINEAX U553	
ECL-10	EXCITATION CURRENT LIMITER ECL-10
Sineax M 562	Ind.Multi-transmitter Programmable, 2 outputs 20 mA HE: 85-230V AC / DC Country of origin: Switzerland Stat. commodity number: 85437090
158437	Sineax M 562 Ind.Multi-Transmitter Programmable, 2 outputs 20 mA HE: 24-60V AC / DC
143587	Connection cable to PRKAB560, FCC6P / USB for M563 / TV809
147779	PRKAB560 programming cable for M563 / TV809 (without connection cable)
M 563 (146458) 24-60V AC/DC	Sineax M 563 Ind.Multi-Transmitter Programmable, 3 outputs 20 mA HE: 24-60V AC / DC 85437090 Switzerland
Sineax I 538	146979 Current transducer Input 1A, 50Hz, output 4-20 mA HE 24V DC
Sineax I 538	146979 Sineax I 538 current transducer Input 1A, 50Hz, output 4-20 mA HE 24V DC
	Sineax M 562 Ind.Multi-Transmitter Programmable, 2 outputs 20 mA HE: 85-230V AC / DC Total net weight: Approx.

Sineax M 562 HE:85-230V AC/DC	0.450kg Country of origin: Switzerland Stat. commodity number: 85437090
152447	
163189	USB-RS485 interface converter for Programming the SINEAX V604s Country of origin: Italy Total net weight approx. 0.050kg Programming cable for Sirax BT5xx series
172081	USB CABLE Type A to Type B, length 1.8m for SINEAX DM5S
530-Sineax P 530	
973059	
999154	
C604S	
DM5F	
Sineax U 553 0...20 mA 24....60 V DC/AC	Sineax U 553 AC voltage Transmitter, RMS value With the following configuration: Execution according to NLB: No 01.Type 4 in P13 housing, rail mount. 02.Frequency input voltage 1 rated frequency: 50/60 Hz 03. Measuring range C measuring range: 0...100 V 04.Output signal 1 output: 0...20 mA 05.Auxiliary energy 2 auxiliary.Uh: 24....60 V DC/AC 06.Response time 2 Response time: 50ms 07.Test report 0 without test report
143587	Connection cable to PRKAB560, FCC6P/USB for M563/TV809 Country of origin: China Total Net Weight: Approx. 0.050kg Country of origin: P.Rep. of China Statistical goods number: 85444290
147779	PRKAB560 programming cable to M563/TV809 (without connection cable) Total Net Weight: Approx. 0.100kg Country of origin: Switzerland Statistical goods number: 85444290
175316	SIRAX BT5400 Programmable transmitter for Active/apparent/reactive power, phase angle and Power factor 01. With LCD display, for DIN rail mounting 02. Input range: AC 3P / 3PN 03. Frequency range: 25...60 Hz 04. Measuring input current over current: Without 05. Measuring input current over voltage: Without 06. Measuring input voltage: 100...500 VL-L 07. HE: 60#300 V AC/DC 08. Bus connection: RS485 (RTU) 09. Standard protocol: Modbus 10. Output: Unipolar & Bipolar 11. Measurements: Standard 12. Test report: English
980179	PC connection cable AT
	Sineax TV 809 Programmable isolation amplifier With the following configuration: ******* NLB version: no NLB 01. Design 3 In housing P12/17, screw terminals 02.Version/power supply 2 standard, Un: 85..230V DC/AC 03. Layout of current input 1 input current max. end value 100 mA 04. Limit value signaling 0 Without limit value signalling 05.Test report Without test report 06.Configuration 1 Programmed to order 07.Input signal Z input [mA]: Entry

809- Sineax	beginning -20,000 Entry late 20,000 08.Output signal Z output [mA]: Output beginning -20,000 Exit late 20,000 09.Output transfer behavior 0 Linear 10.Output time behavior 0 response time standard, approx. 80 ms 11.Mains hum suppression 0 ambient frequency 50Hz 12. Limit, type and values 0 Limit signaling inactive 13.Limit value, switching delay 0 Limit value signaling inactive 14. Limit value, mode of operation 0 Limit value signaling inactive
146458	Sineax M 563 Ind.Multi measuring transducer Programmable, 3 outputs 20 mA HE:24-60V AC/DC
Sineax V 604 transmitter programmable,	Vg corr. 85-230V
Sineax V604 transmitter programmable,	Vg comp. 24-60V ALTERNATIVELY WITH HE 24 - 60V ACDC
ECL-10	EXCITATION CURRENT LIMITER ECL-10
530-	Sineax P 530 active power transmitter With the following configuration: NLB version: no NLB 01.Type 4 in housing P, rail mount. 02.Application 3 4L three-phase current unequal bel. 03.Input rated frequency 1 rated frequency: 50Hz 04.Input nominal voltage 9 input voltage Un [V]: Nominal voltage [V] 500.00 05.Rated input current 2 input current In: 5A 06. Measuring range 1 measuring range bipolar: Measuring range final value 4,330.000 Measuring range unit W Calibration factor c 0.999000 07.Output signal, start value 3 Live-zero output, start value 20% end value 08.Output signal, end value 1 output end value 20 mA 09. Auxiliary energy 1 hour: 85..230V DC/AC 10.Additional text on type plate 0 without additional text 11.Test report 0 Without test report
534-	Sineax F 534 frequency transducer With the following configuration: ******* NLB version: Not according to NLB 01.Design 4 SINEAX in housing P13, rail mounting 02.Input nominal voltage 1 input voltage. Un: 10...230 V 03.Measuring range 1 measuring range: 45..50..55Hz 04.Output signal 2 output: 4...20 mA 05.Auxiliary energy 1 Uh: 85..230V DC/AC 06.Setting time 1 4 periods of the input freq.
536-	G 536 phase angle/ Power factor transmitter With the following configuration: ******* NLB version: Not according to NLB 01.Design 4 SINEAX in housing P13, rail mounted. 02.Measuring type 2 power factor (prop.cosPhi) 03.Application 2 3-or 4L-revolving str.U:L1-L2/I:L1 04.Input Rated Frequency 1 Rated Frequency: 50Hz 05.Input nominal voltage 1 input voltage. Un: 100V 06.Input Rated Current 1 Input Current In: 1 A 07.Measuring range 2 MB: 0.5..cap..1..ind..0.5 08.Output signal 2 output: 4...20mA 09.Auxiliary energy 1 Uh: 85..230V DC/AC 10.Setting time 1 4 periods of the input freq. 11.Test report E Test report English
538-	Sineax I 538 AC measuring transducer With the following configuration: ******* NLB version: Not according to NLB 01.Design 4 in housing P8, rail mounted. 02.Frequency of input current 1 Rated frequency: 50/60 Hz 03.Measuring range A Measuring range: 0...1 A 04.Output signal 2 output: 4...20 mA 05.Auxiliary energy 5 Uh: 230 V AC 06.Adjustability

	measuring range 0 MB final value fixed 07.Test report E Test report English
530-	Sineax P 530 active power measuring transducer With the following configuration: ******* NLB version: no NLB 01.Design 4 in housing P, rail mounted. 02.Application 3 4L three-phase current unequally charged. 03.Input Rated Frequency 1 Rated Frequency: 50Hz 04.Input nominal voltage 1 input voltage Un 100..115V[V]: Rated voltage [V] 100.00 05.Input Rated Current 1 Input Current In: 1 A 06.Measuring range 2 Measuring range unipolar: Measuring range final value 173.210 Measuring range unit W Calibration factor c 1.000000 07.Output signal, initial value 3 Output live zero, initial value 20% final value 08.Output signal, final value 1 Output final value 20 mA 09.Auxiliary energy 1 Uh: 85..230V DC/AC 10.Additional text on nameplate 0 without additional text 11.Test report E Test report English
531-	Sineax Q 531 reactive power measuring transducer With the following configuration: ******* NLB version: no NLB 01.Design 4 in housing P, rail mounted. 02.Application 3 4L three-phase current unequally charged. 03.Input Rated Frequency 1 Rated Frequency: 50Hz 04.Input nominal voltage 1 input voltage Un 100..115V[V]: Rated voltage [V] 100.00 05.Input Rated Current 1 Input Current In: 1 A 06.Measuring range 1 measuring range bipolar: Measuring range final value 173.210 Measuring range unit var Calibration factor c 1.000000 07.Output signal, initial value 3 Output live zero, initial value 20% final value 08.Output signal, final value 1 Output final value 20 mA 09.Auxiliary energy 1 Uh: 85..230V DC/AC 10.Additional text on nameplate 0 without additional text 11.Test report E Test report English
539-	Sineax U 539 AC voltage measuring transducer With the following configuration: ******* NLB version: Not according to NLB 01.Design 4 in housing P8, rail mounted. 02.Frequency of input voltage 1 Rated frequency: 50/60 Hz 03.Measuring range A Measuring range: 0...100 V 04.Output signal 2 output: 4...20 mA 05.Auxiliary energy 5 Uh: 230 V AC 06.Adjustability measuring range 0 MB final value fixed 07.Test report E Test report English
542-	Sineax I 542 AC measuring transducer With the following configuration: ******* NLB version: Not according to NLB 01.Design 4 in housing P8, rail mounted. 02.Measuring range 1 measuring range: 0...1.0 / 5 A 03.Output signal 3 output: 0...20 mA 04.Adjustability measuring range 0 MB final value fixed 05.Test report 0 without test report
442	DME 442 multi-transmitter Programmable, output: 4 analog/2 digit. With the following configuration: ******* NLB version: Not according to NLB 01.Design 1 Rail and wall mounting 02.Nominal frequency Nominal frequency: 50Hz 03.Auxiliary power Hn: 24..60V AC/DC 04.Auxiliary power, connection 1 external connection (standard) 05.Output signal end value (A) 1 output A Y2=20mA (standard) 06.Output signal end value (B) 1 output B Y2=20mA (standard) 07.Output signal end value (C) 1 output C Y2=20mA (standard) 08.Output signal end value (D) 1 output D Y2=20mA (standard) 09.Test

	report 1 with test report 10.Programming 0 Basic programming
DM5S	SINEAX DM5S multi-transmitter with analog output, MODBUS/RTU (optional), programmable With the following configuration: ******* NLB version: Not according to NLB 01.Design Without display, for DIN rail mounting 02.Application Universal version all applications 3U/3I 03.Nominal frequency 45..50/60..65 Hz 04.Auxiliary power Nominal voltage 24..230V DC, 100..230V AC 05.Bus connection without 06.Outputs 4 analog outputs, bipolar ±20mA 07.Test report Protocol English (basic programming) 08.Programming Basic programming
193209	SINEAX DM5S multi-transmitter with analog output, MODBUS/RTU, programmable 01. Without display, for DIN rail mounting 02. Application: Universal version, all applications 3U/3I 03. Rated frequency: 45..50/60..65 Hz 04. HE: Rated voltage 24..230 V DC, 100..230 V AC 05. Bus connection: RS485 (Modbus/RTU protocol) 06. Outputs: 4 analog outputs, bipolar ±20mA 07. Test report English (basic programming) 08. Basic programming: Standard configuration, free configurable Total net weight approx. 0.300kg CB-Manager software free to download Programming cable Pos.21
196241	Connection cable RS485 converter Total net weight approx. 0.100kg Programming cable for Sirax BT5xx series
604-122	input: 85...230 V AC/DC, output: 0...5 V or 0...20 mA
175316	SIRAX BT5400 Programmable Transmitter for Active/apparent/reactive power, phase angle and Performance factor 01. With LCD display, for DIN rail mounting 02. Entrance area: AC 3P / 3PN 03. Frequency range: 25...60 Hz 04. Current-to-current measurement input: Without 05. Current vs. Voltage measurement input: Without 06. Measuring input voltage: 100...500 VL-L 07. HE: 60#300 V AC/DC 08. Bus connection: RS485 (RTU) 09. Standard protocol: Modbus 10. Output: Unipolar & Bipolar 11. Measurement quantities: Standard 12. Test report: English
195009	SIRAX BT5400 measuring transmitter for active/apparent/ Reactive power, phase angle and power factor 01. With LCD display, DIN rail mounting 02. Entrance area: AC 3P / 3PN 03. Frequency range: 25...60Hz 04. Current measurement input: 1 current transformer input 5A/1A 05. Current vs. Voltage measurement input: Without 06. Measuring input voltage: 100...500 VL-L 07. HE: 24#60 V AC/DC 08. Bus connection: RS485 (RTU) 09. Standard protocol: Modbus 10. Output: Unipolar & Bipolar 11. Measurement quantities: Standard 12. Test report: English
194993	SIRAX BT5200 programmable measuring transducer for AC current With LCD display, DIN-rail mounting Input range: AC single-phase current, unifunctional Frequency range: 45…65 Hz Current measurement input via current: 1 current transformer input 5A / 1A Current measurement input via voltage: none Voltage measurement input: none Power supply: 24…60 V AC/DC Bus connection: RS485 (RTU)

	Standard protocol: Modbus Output: 0…20 mA / 4…20 mA or 0…10 V Measured variables: Standard Test protocol: English (Alternative position to item 000010)
194985	SIRAX BT5100 measuring transducer for AC voltage With LCD display, DIN-rail mounting Input range: AC single-phase voltage, unifunctional Frequency range: 45…65 Hz Current measurement input via current: none Current measurement input via voltage: none Voltage measurement input: 57…500 V AC Power supply: 24…60 V AC/DC Bus connection: RS485 (RTU) Standard protocol: Modbus Output: 0…20 mA / 4…20 mA or 0…10 V Measured variables: Standard Test protocol: English
SINEAX G536	Ord: 272/392707/010/001
SİNEAX-211	ISOLATED CONVERTER
Dm5s-	SINEAX DM5S Multi-Transmitter with Analog Output, MODBUS / RTU (optional), programmable With the following configuration: NLB version: Not according to NLB 01 Type 0 Without display, for DIN rail mounting 02.Application 1 Universal version all applications 3U / 3I 03.Nominal frequency 1 45..50 / 60..65 Hz 04.Auxiliary energy 1 rated voltage 24..230V DC, 100..230V AC 05.Bus connection 1 RS-485 (Modbus / RTU protocol) 06.Outputs 4 4 analogue outputs, bipolar ± 20mA 07.Test protocol without 08. Programming basic programming
Sineax I542	
Sineax U 543	Sineax U 543 AC voltage transmitters With the following configuration: NLB version: Not according to NLB 01.Form 4 In housing P8, rail mounting. 02.Measurement range L Measuring range: 0 ... 250 V 03. Output signal A Output: 0 ... 10 V. 04.Adjustability Measuring range 0 MB end value fixed 05. Test report 0 without test report
Dme440	
Tv809	
154063	Sineax A200 Display Unit for DME4 96x96, 20-265V AC / DC Country of origin: Switzerland stat.warnumber: 85439000 Preference: no
I 538	
V604-112	
137887	
Sineax M 563	Sineax M 563 Ind.Multi-Transmitter Programmable, 3 outputs 20 mA Power supply: 85-230 V AC / DC Country of origin: Switzerland stat.warnumber: 85437090 Preference: no
Usb Rs485,	
129214	Sineax DME 442 multi-measuring transducer Programmable, output: 4 analogue / 2 digit. Auxiliary power: 85-230 V

	AC/DC
531 4221123110d	
141896 V624	
141416	
V624 Order Code : 141929	Sineax V624 Temperature Transmitter programmable, 4-20mA, [EEx] HE 85-110 / 230V Country of origin: Switzerland stat.warnumber: 85437090
531-	Sineax Q 531 reactive power transmitters With the following configuration: NLB version: no NLB 01.Form 4 In housing P, rail mounting. 02.Application 2 3L three-phase current unequal bel. 03. Input nominal frequency 1 Rated frequency: 50 Hz 04. Input rated voltage 1 input voltage 100u.1.15V [V]: Rated voltage [V] 100.00 Up (primary) [V] 154,000.00 05. Input rated current 1 Input current In: 1 A Ip (primary) [A] 500.00 06.Measurement range 1 measuring range bipolar: Measuring range final value 120,000 Measuring range unit Mvar Calibration factor c 0.899000 07. Output signal, initial value 3 Live-zero output, initial value 20% final 08. output signal, end value 1 output end value 20 mA 09. auxiliary power 1 Uh: 85..230V DC / AC 10.Additional text on type plate 0 without additional text 11. Test report 0 Without test protocol
U 539	
Dm5s	
Dme 442	
Vc603-122	TRANSMITTER/ALARM SMART SIGNAL
Tv 809	
809	Sineax TV 809 Programmable Isolation amplifiers With the following configuration: NLB version: no NLB 01.Form 3 In housing P12 / 17, screw terminals 02.Execution / Power 2 Standard, Un: 85..230V DC / AC 03. design current input 1 input current max. Final value 100 mA 04. Limit value signaling 0 Without limit value signaling 05. Test report Without test protocol 06.Configuration 1 Programmed by order 07.Input signal 9 input [V]: Input beginning 0,000 Entrance end 0.060 08. Output signal 0 Output: 4..20 mA 09.Output Transmission Behavior 0 Linear 10.Output time response 0 Standard setting time, approx. 80 ms 11. Power hum suppression 0 Ambient frequency 50Hz 12. Limit value, type and values 0 Limit signaling inactive 13. Limit value, switching delay 0 Limit signaling inactive 14. Limit value, mode of operation 0 Limit value signaling inactive
	537 Phase angle difference measuring envelope With the following configuration: NLB version: Not according to NLB 01.Form 4 SINEAX in housing P13, rail mounting. 2nd input frequency 2 Rated frequency: 60 Hz 03. Input rated voltage 9 Input sp. Un [V]: Rated voltage [V] 115.00 04.Measurement

537-G	range 9 Messber. [° el]: Measuring range beginning [° el] -180,00 Measuring range end [° el] 180.00 05. Output signal 2 Output: 4 ... 20mA 06.Hilfsenergie 4 Uh: from Messeing. 85..230VAC 07.Setting time 1 4 periods of input freq. 08. Test Protocol 0 without test protocol Country of origin: Switzerland stat.warnumber: 85437090
Z242200035	