

## Abb Automation



Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.

**Abb Automation** Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

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| Ürün                                      | Açıklama                                                                                                                                                                                                                                                               |
|-------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">R 25 %7 - 189hz 25kvar</a>    |                                                                                                                                                                                                                                                                        |
| <a href="#">R 50 %7 - 189hz 50kvar</a>    |                                                                                                                                                                                                                                                                        |
| <a href="#">R 100 %7 - 189hz 100kvar</a>  |                                                                                                                                                                                                                                                                        |
| <a href="#">1sda038302r0001</a>           | Zub. f. Leistungsschalter E1-E6 Einschaltauslöser                                                                                                                                                                                                                      |
| <a href="#">1sda038292r0001</a>           | A-Ausl. E1-E6 220-240V AC/DC Zub. f. Leistungsschalter E1-E6                                                                                                                                                                                                           |
| <a href="#">1sda038312r0001</a>           | U-Ausl. E1-E6 220-230V AC/DC Zub. f. Leistungsschalter E1-E6                                                                                                                                                                                                           |
| <a href="#">Rpba-01</a>                   | Profibus Adapter Module                                                                                                                                                                                                                                                |
| <a href="#">Rdcu-12c</a>                  | Control Unit                                                                                                                                                                                                                                                           |
| <a href="#">Acs800-104-0580+c126+e250</a> | Driver Module                                                                                                                                                                                                                                                          |
| <a href="#">Gae75-10</a>                  | 24VDC                                                                                                                                                                                                                                                                  |
| <a href="#">Cas-22m</a>                   | 24VDC                                                                                                                                                                                                                                                                  |
| <a href="#">Raio-01</a>                   | Analogue I/O Extension Module                                                                                                                                                                                                                                          |
| <a href="#">Rdio-01 /</a>                 | Digital I/O Extension Module                                                                                                                                                                                                                                           |
| <a href="#">1SDA067428R0001</a>           | XT1N 160 TMD 160-1600 4P FF IN = 100% Compact circuit breaker Tmax XT1 with front. Connections With the following configuration: XT1 N 160 firmly Front connections 4-pin TMD 10xIth R160 InN = 100% ZNR: 85362090 Origin: IT Weight: 4,200 KG; Gross weight: 4,200 KG |
| <a href="#">1SDA067424R0001</a>           | XT1N 160 TMD 100-1000 4P FF Compact circuit breaker Tmax XT1 with front. Connections With the following configuration: XT1 N 160 firmly Front connections 4-pin TMD 10xIth R100 ZNR: 85362090 Origin: IT Weight:                                                       |

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|                                          | 2.800 KG; Gross weight: 2.800 KG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <a href="#">1SDA068059R0001</a>          | XT3N 250 TMD 250-2500 3P FF Compact circuit breaker<br>Tmax XT3 with front. Connections With the following<br>configuration: XT3 N 250 firmly Front connections 3-pin<br>TMD 10xIth R250 ZNR: 85362090 Origin: IT Weight:<br>6,800 KG; Gross weight: 6,800 KG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">1SDA067418R0001</a>          | XT1N 160 TMD 160-1600 3P FF Compact circuit breaker<br>Tmax XT1 with front. Connections With the following<br>configuration: XT1 N 160 firmly Front connections 3-pin<br>TMD 10xIth R160 ZNR: 85362090 Origin: IT Weight:<br>4,400 KG; Gross weight: 4,400 KG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">1SDA067417R0001</a>          | XT1N 160 TMD 125-1250 3P FF Compact circuit breaker<br>Tmax XT1 with front. Connections With the following<br>configuration: XT1 N 160 firmly Front connections 3-pin<br>TMD 10xIth R125 ZNR: 85362090 Origin: IT Weight:<br>6,600 KG; Gross weight: 6,600 KG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">TB-B/PG21-PG11/R</a>         | EXPANSION / REDUCTION TYPE R AG = PG 21 / IG = PG<br>11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <a href="#">Typ PFRL 101B</a>            | Radial force transducer type PFRL 101B, Nominal force 1<br>kN, for z. B. Self-aligning ball bearing 2205, D2 = 52<br>mm, axle journal d = 25mm continuous, without<br>bearings and spacer rings, Net weight 2 kg Order<br>number: 3BSE 002 958 R15 Consists: 1 pc. 3BSE 023<br>315 R5 PFRL 101B load cell 1kN 2 pcs. 3BSE 023 155 R4<br>cover with hole D1 = D1 = 33 mm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <a href="#">PFEA111-65 Loadcel card</a>  | Cable connector, without cable For connection of the<br>force transducer type PFRL 101 Order number: 3BSC 860<br>067 R1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <a href="#">V18345.10.1.0.2.2.1.00.1</a> | // TZIDC DIGITAL POSITIONER ABB TYPE: V18345-<br>1010221001 TZIDC digital positioner, intelligent,<br>parameterizable, with display and control panel V18345<br>- Housing / assembly 10 Housing made of aluminum,<br>painted, for Attachment to linear actuators according to<br>DIN / IEC 534 / NAMUR or on rotary actuators according<br>to VDI / VDE 3845 - control input / 1 control input 4 ...<br>20 mA, two-wire technology, Communication connection<br>with plug connection for LKS adapter - Explosion<br>protection 0 Without - Control output / safety position<br>(with 2 single-acting, actuator is blocked Failure of the<br>electrical power supply) - Connections 2 cables: thread<br>1 / 2-14 NPT, air line: 1 / 4-18 NPT thread - Optional<br>extension with plug-in module 1 plug-in module for<br>analogue feedback, for analog / digital feedback signal<br>range 4 ... 20 mA, two-wire technology - Optional<br>extension with 00 Without mechanical kit for digital<br>feedback - Design (painting / marking) 1 standard Pos.<br>100: Statistical goods no .: 90328900 / country of<br>origin: DE |
| <a href="#">3BSE 050 090 R65</a>         | Central unit type PFEA 111, for wall mounting, IP 65<br>Supply voltage: 24 V DC or 230 V AC Signal output: 0 -<br>10 V or 0 (4) - 20 mA Net weight 2 kg User manual,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |

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|                                                              | multilingual, on CD-ROM, Order number: 3BSE 050 090 R65                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <a href="#">FEP311.025.A.1.D.1.D4.B.0.A.1.A.0.A.1.A.2.C.</a> | 1.B-..H2....M1 FEP311 Nominal size 025 DN 25 (1 in.) - Lining material A PTFE - Electrode version 1 standard - Measuring electrode material D Hastelloy C-4 (2.4610) - Earthing accessories 1 standard - Process connection D4 flange DIN PN 40 - Process connection material B steel - Certificates 0 measuring tube with PED approval - Calibration A standard accuracy - Temperature range transducer / 1 standard transducer design / -20 ... 60 ° C Ambient temperature range (-4 ... 140 ° F) - Type plate A adhesive label - Signal cable length 0 Without cable - Explosion protection A Without - Degree of protection transmitter / sensor 1 IP 67 (NEMA 4X) / IP 67 (NEMA 4X) - Cable gland A M20 x 1.5 - Power supply 2 24 V AC / DC, 50 Hz - Signal inputs and outputs C HART + 20 mA active + pulses + Contact input / output - Presets / Diagnosis 1 parameters have factory settings / Standard diagnostic functions activated - Construction stand B Construction stand B DN3 - 150 / not PN16, PN40 and ASME CL150 - Housing design H2 two-chamber housing - Language of the documentation M1 German Pos. 100: Statistical goods no.: 9026900000 / country of origin: GB |
| <a href="#">ACS800-U4-0205-5+P901</a>                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <a href="#">3BSE002959R0005</a>                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <a href="#">216DB61 HESG324063R100/J</a>                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <a href="#">NO T19039111- T190039112</a>                     | CEWE ELITE447 PS:H,CL:0.5S, MOD:NNN CE447H05NNN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <a href="#">RMIO-01 PCB KIT : NO:6220434</a>                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <a href="#">1SVR011700R0000</a>                              | 24 VDC, CC-E/STD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <a href="#">ES2000-9725</a>                                  | Ipn 2000A VA +-15...+-24V Np/Ns:1/5000 Rs25 Ω                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <a href="#">CIRCUIT BREAKER DS 201A-C 6/0,03 1-POLE ABB</a>  | 2CSR255140R1064                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <a href="#">A-TRIGGER E1-E6-T8 220-240V AC/DC ABB</a>        | 1SDA038292R0001                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <a href="#">E-TRIGGER E1-E6-T8 220-240V AC/DC ABB</a>        | 1SDA038302R0001                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <a href="#">UNDERVOLTAGE RELEASE 220-230V AC/DC E1-E ABB</a> | 1SDA038312R0001                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <a href="#">Protection Trip Units and Curves SACE</a>        | PR 122/P LSI power supply auxiliary power supply : 24v dc +/- 20% maximum ripple 5% inrush current@24v -10A for 5ms rated power @ 24v -3W                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <a href="#">Protection Trip Units and Curves SACE</a>        | PR 122/P LSI power supply auxiliary power supply : 24v dc +/- 20% maximum ripple 5% inrush current@24v -10A for 5ms rated power @ 24v -3W                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                                              | - Mounting A2 Switch rod mount up to 350 °F (176.6 °C) max process temperatures. When used with chamber                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |

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| <a href="#">LMS100.A2.Y0.Y0.A1</a>            | insulation option, 800 °F (426.7 °C) max process temperatures - High Temperature Processes Insulation Y0 Standard, without insulation pad (standard Options gear clamp mounting) - Approvals Y0 General Purpose, (not for hazardous locations) - Electrical Cable Connection A1 Standard, 0.50 in. NPT-Female - Operating Temperature 30 °C - Chamber Insulation No                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <a href="#">1SAP250600R0001</a>               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <a href="#">V18345.20.2.0.4.6.1.00.1</a>      | TZIDC Digital positioner, intelligent, configurable, with display and control panel V18345 - Housing / assembly 20 aluminum housing, painted, with mechanical position indicator, for attachment to thrust drives according to DIN / IEC 534 / NAMUR or to part-turn actuators VDI / VDE 3845 - Control input / 2 control inputs 4 ... 20 mA, two-wire technology, Communication port with plug-in connection for LKS adapter and FSK module for HART communication - Explosion protection 0 None - Actuating output / safety position (with 4 double-acting, actuator is vented Failure of the electrical power supply) - Connections 6 cables: thread M20 x 1.5, air line: Thread G 1/4 - Optional expansion with plug-in module 1 plug-in module for analogue feedback, for analogue / digital feedback, signal range 4 ... 20 mA, two-wire technology - Optional extension with 00 without mechanical kit for digital return message - Design (painting / marking) 1 standard Pos. 100: Statistical goods no.: 90328100 / country of origin: DE |
| <a href="#">266GST.F.K.B.N.A.1-.E2..L1.B7</a> | 266GST Gauge Pressure Transmitter, Basic Accuracy 0.04% 266GST - Sensor measuring range limits / F 0.4 and 40 kPa (4 and 400 mbar, 1.6 and Overload limit 160 in. H2O) / 1 MPa (10 bar, 145 psi) - Diaphragm material / filling liquid K Hastelloy C-276 / silicone oil - Process connection Material / Type B Stainless steel AISI 316L (1.4404) / 1/2-14 NPT female thread - Gasket Material N None - Body Material / Electrical A Aluminum Alloy (Barrel Type) / 1/2-14 Connection NPT - Output 1 HART digital communication and 4 ... 20 mA - Explosion protection E2 ATEX II category 1/2 GD, flameproof Encapsulation Ex d - Integrated digital display (LCD) L1 With integrated LCD display - Fastening accessories / material B7 For horizontal or vertical pipe and Wall mounting / AISI 316 (1.4401) [1] Measuring Range -150 ... 0 inH2O@4C [1] Scale -150 ... 0 inH2O@4C [2] Measuring Range -150 ... 0 inH2O@4C [2] Scale -150 ... 0 inH2O@4C                                                                                          |
| <a href="#">2TLA020051R5100</a>               | 7350024480306 ADAM DYN-INFO Security sensor IP69K, M12-5 pin                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                               | 266HSH gauge pressure transmitter, basic accuracy 0.075%, Overload limit up to 90 MPa / 900 bar / 13050 psi 266HSH - Sensor measuring range limits / Q 80 and 8000 kPa (0.8 and 80 bar, 11.6 and Overload Limit / Basic Accuracy 1160 psi) / 21 MPa (210 bar, 3045 psi) / Basic accuracy 0.06% - Diaphragm material / Filling liquid S Stainless steel (AISI 316L SST) / Silicone Oil                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

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| <a href="#">266HSH.Q.S.B.A.1-.VA...L1..B6....I2</a>                    | (NACE) - Process Connection Material / Type B Stainless steel AISI 316L/ 1/2 in. -14 NPT-f (NACE) - Body Material / Electrical A Aluminum Alloy (Barrel Type) / 1/2-14 Connection NPT - Output 1 HART digital communication and 4 ... 20 mA - Ventilation / VA stainless steel AISI 316L (1.4404) Drain valve material (NACE) (wetted) - Integrated digital display (LCD) L1 Integrated LCD display with integrated Keys - Mounting accessories / material B6 For horizontal or vertical mounting on Pipe and Wall / Carbon Steel - Additional identification plate I2 measuring point and certification plate stainless steel, laser printing Pos. 100: Country of origin: IT |
| <a href="#">CR-M2LS</a>                                                | SERİ NO: 1SVR405651R1100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <a href="#">CM11A1</a>                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="#">(27-08-01-05-25) 87 T 550-E / R1214</a>                    | COUPLING MODULE ETHER NET INTERFACE ON THE STATION BUS 87 T 550-E / R1214                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <a href="#">(27-08-01-05-26) 81ET03-E/R1210</a>                        | INPUT MODULE FOR TEMPERATURE SENSOR 16-FOLD, 81ET03-E/R1210                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <a href="#">(27-08-01-05-27) 81EU01-E/R1210</a>                        | UNIVERSAL INPUT MODULE FOT BINARY ANALOG TRANSMITTER TYPE:81EU01-E/R1210                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <a href="#">(Motor Axis 5 Irb 6640) (Old 3hac17484-10)</a>             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="#">V68853 (Elektronik Contrac Ebn 853)</a>                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="#">3hac2493-1</a>                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="#">Motor Axis 4 Irb 6640) (Old 3hac033209-001)</a>            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="#">3gaa062312-Asc</a>                                         | M3AA63B-4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <a href="#">Mba 800 / Mba820xhn1_A00187_D_Xx</a>                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="#">3 Hac 17484 - 6/ 00</a>                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="#">Abb 12</a>                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="#">Sicherung Je 3 Stück</a>                                   | FCF1,FCF2,FCF3 2A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <a href="#">Filterelement For Acid Filter</a>                          | 8018013                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <a href="#">Adp-AI34/FI/90 - Adaptaflex - Flexible Leitungssysteme</a> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="#">Tzid-C (V18345-2020121001)</a>                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="#">Niin_12f213948 P/N_101c701</a>                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="#">Es2000-9725 / Ipn:2000a / Va:-+15 -+24v / Akim Sensörü</a> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="#">242383554/X002/031234</a>                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <a href="#">2rca025340a0001</a>                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

[Feeder Protection Relay](#)

MIF11P 100 ER H10

[\(Motor Axis 2-3 Irb 6600\) \(Old 3hac15882-2\)](#)