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# Beckhoff




Beckhoff marka ürünler Özhat tarafından Türkiyeye paralel ithalat yöntemi ile ithal edilmekte ve siz değerli müşterilerimize en hızlı şekilde teslim edilmektedir Beckhoff ürünlerinden websitemizde ürün numarası yer almasa bile teklif isteyiniz ; en kısa sürede teklifimiz tarafınıza ulaştırırılacaktır

## Beckhoff Ürün Listesi

| Referans | Tanım |
|---|---|
| 09 15 000 6125 | CRIMP CONTACT ( GOLD PLATED MALE) |
| 100670 | KL2622 2-Kanal-Relais-Ausgangsklemme 230 V AC, 2 A, potenzialfreie Schließer ohne Powerkontakte, 4-Leiter-Technik |
| 101010 | module |
| 101850 M1400-003 | 32 Bit Digital-Ein-/Ausgabe Modul, 24 V DCImax=500 mA Aluminium-Gehäuse, 24 Eingänge /8 Ausgänge |
| 101860 M1400-004 | 32 Bit Digital-Ein-/Ausgabe Modul, 24 V DC Imax=500 mA Aluminium-Gehäuse, 32 Eingänge / 0 Ausgänge |
| 119430 | KL1408 8-Kanal-Digital-Eingangsklemme 24 V DC, IEC 61131-2, Typ 3, Filter 3,0 1-Leitertechnik |
| 119440 | KL2408 8-Kanal-Digital-Ausgangsklemme 24 V DC, 0,5 A, Summenstrom 3 A, 1-Leitertechnik |
| 120073 | KL9186 Potentialverteiler-Klemme mit je 8 Klemmstellen an 24V DC Powerkontakt |
| 120074 | KL9187 Potentialverteiler-Klemme mit je 8 Klemmstellen an 0V DC Powerkontakten |
| 120963 | KL2404 4-Kanal-Digital-Ausgangsklemme 24 V DC, 0,5 A mit Verpolungsschutz, 2 Leitertechnik |
| 121077 | KL5151-0050 Inkremental-Encoder-Schnittstelle 2* 32 Bit A, B-Spur |
| 126436 | BK9103 PROFINET-Buskoppler für bis zu 64 Busklemmen (mit integriertem 2-Kanal Switch) |
| AM8023-0E00 | SERVOMOTOR 400-480 VAC ABS 1.2 NM 8000 RPM |
| AS1030-0000 | Schrittmotor |
| AX 2020 | digital variator |
| AX2006-0000-0000 | Digitaler Kompakt Servoverstärker |
| AX2020-0000-0000 | Digitaler Kompakt Servoverstärker, Nennstrom 20 A, ROD/SSI, analoge Schnittstelle, CAN interface, Netzfilter integriert |
| AX2020-B900-0000 | Digitaler Servoverstärker |
| AX5103-0000-0000 | SERVODRİVB 1-AXIS 100-480 V 3A ETHERCAT |
| BK 9000 | Standard−Buskoppler mit Ethernet TCP/IP Schnittstelle |
| BK1250 | EtherCAT-„Compact“-Koppler zwischen EtherCAT-Klemmen (E-Bus) und Busklemmen (K-Bus), Adapterklemme |
| CP2212-00xx | Panel-PC mit Intel® Core ™ i-Prozessor |
| BK3120 | Economy Bus Koppler |
| BK3120. | PROFIBUS-„Economy plus“-Buskoppler für bis zu 64 Busklemmen (255 mit K-Bus-Verlängerung), 12 MBaud |

| Referans | Tanım |
|---|---|
| BK3150 | Buskoppler |
| BK5120 | CANopen Buskoppler |
| BK5150 | CANopen "Compact" Bus Coupler for up to 64 Bus Terminals (255 with K-bus extension) |
| BK5210 | DeviceNet-Buskoppler für bis zu 64 digitale Busklemmen |
| BK5250 | DeviceNet Kompakt-Buskoppler |
| BK7000 | ControlNet-Buskoppler für bis zu 64 Busklemmen |
| C 3620 | computer |
| C1120 24VDC | INTERFACE CARD |
| CP2215-00xx | Panel-PC mit Intel® Core ™ i-Prozessor |
| C9900-C541 | Industrial PC |
| C9900-D102 | Industrial PC |
| C9900-H407 | Industrial PC |
| C9900-K623 | Industrie-PC |
| C9900-P208 | 24-V-DC-Netzteil, statt 100- bis 240-V-AC-Full-Range-Netzteil, belegt eine serielle Schnittstelle |
| CP2216-00xx | Panel-PC mit Intel® Core ™ i-Prozessor |
| C9900-R249 | Druckknopfverlängerung für Control Panel |
| C9900-S441 | Industrial PC |
| CP2218-00xx | Panel-PC mit Intel® Core ™ i-Prozessor |
| C9900-U330 | Akkupack für PCs |
| C9900-U330. | Capacity: 24V 3.4Ah Fuse: PTC RUE900 (30V/9 A) |
| CP2915-0000 | Industrie-PC |
| CP2219-00xx | Panel-PC mit Intel® Core ™ i-Prozessor |
| CP7932-0001-0000 | 15-inch display 1024 x 768 alphanumeric keypad, touchscreen |
| CP2221-00xx | Panel-PC mit Intel® Core ™ i-Prozessor |
| CX1010-0122 | Modulare DIN-Schiene Industrie-PC- |
| CX1020-0000 | CPU-Modul CX1020, kein Betriebssystem, kein TwinCAT |
| CX1020-0122 | Basis-CPU-Modul |
| CX1020-N000 | Carte Ethernet |
| CX1030-0112 | endüstriyel Pc modül |
| CX1100-0001 | Netzteil für Grundmodul |
| CX1100-0004 | Netzteil |
| CX1900-0025 | Kompakte Flash-Karte |
| CP2213-0010 | Beckhoff Visu-PC |
| CP2224-00xx | Panel-PC mit Intel® Core ™ i-Prozessor |
| CP6721-0002-00xx | Eingebauter Panel-PC |
| CX8090 | Hutschienen-Industrie-PC |
| CX8093 | Embedded-PC mit PROFINET-Gerät |
| CX9000-N000 | CX9001-0001 ( This product is included.) |
| 124749 / CX9001-0001 | Modularer Hutschienen-Industrie-PC |
| EA412220 | cpu C6920-1011-0010 |
| EK1100 | Ether Cat Terminals |
| EK1101 | EtherCAT-Klemme |

| Referans | Tanım |
|---|---|
| EK1110 | EtherCAT-Erweiterung |
| EK1122 | 2-Port-EtherCAT-Abzweig |
| EK1501 | GLASFASER-MODUL |
| EL1809 | 16-Kanal-Digital-Eingangsklemmee |
| EL1904 | EtherCAT-Klemme |
| EL2809 | EtherCAT-Anschluss |
| EL2904 | EtherCAT-Klemme |
| EL3202 | EtherCAT-Klemme |
| EL5152 | endüstriyel Pc modül |
| EL6021 | Serielle Schnittstelle RS422/ RS485 |
| EL6900 | .EtherCAT-Klemmen-Kommunikationsschnittstelle, TwinSAFE-Logic |
| EL1008 | 8-Kanal-Digital-Eingangsklemme |
| EL1008 | 8-Kanal-Digital-Eingangsklemme |
| EL1008. | 8-channel digital input terminal 24 V DC, filter 3.0 ms, 1-wire technology |
| EL1014 | Digitaler Eingang |
| EL1104 | EtherCAT-Klemme, 4-Kanal-Digitaleingang, 24 V DC, 3 ms, 2-/3-Draht-Anschluss |
| EL1809 | 16-Kanal-Digital-Eingangsklemme 24 V DC, Filter 3,0 ms, Typ 3 |
| EL1904 | 4-channel digital input terminal, Twin Safe, 24 V DC |
| EL2002 | Terminal |
| EL2004 | 4-Kanal-Digital-Ausgangsklemme 24 V DC, 0,5 A, 2-Leiter-Technologie |
| EL2008 | 8-Kanal-Digital-Ausgangsklemme 24 V DC, 0,5 A, 1-Leitertechnik |
| EL2008. | 8-channel digital output terminal 24 V DC, 0.5 A, 1-wire technology |
| EL2024 | EtherCat Terminals |
| EL2084 | 4-channel digital output terminal 24 V DC, N-type, 0.5 A, 2-wire technology |
| EL2622 | Digitalausgang |
| EL2809 | 16-channel digital output terminal 24 V DC, 0.5 A, 1-wire technology |
| EL2828 | EtherCAT-Klemme |
| EL3002 | EtherCAT-Anschluss |
| EL3048 | 8-Kanal-Analogeingang |
| EL3112 | 2-channel analog input terminals 0 ... 20 mA, differential input, 16 bit |
| EL3121 | EtherCAT Terminal, 1-channel analog input 4 ... 20 mA, differential input, 16 bit |
| EL3122 | 2-channel analog input terminal 4 ... 20 mA, differential input, 16 bit |
| EL3164 | 4-Kanal-Analog-Eingangsklemme |
| EL3202 | 2-channel input terminal PT100 (RTD) for resistance sensors, 16 bit, 2-, 3-wire system |
| EL4002 | 2-Kanal-Analog-Ausgangsklemme |
| EL4004 | digitale Eingangsklemme |
| EL4008 | 8-Kanal-Analog-Ausgangsklemme 0...10 V, 12 Bit, 1-Leitertechnik |
| EL4018 | EtherCAT-Klemme |
| EL4032 | EtherCAT-Klemme |
| EL4104 | 4-Kanal-Analog-Ausgangsklemme 0…10 V, 16 Bit |
| EL4122 | 2-Kanal-Analogausgangsklemme |
| EL4132 | Analoge Ausgangsklemme |

| Referans | Tanım |
|---|---|
| EL5101 | Inkremental-Encoder-Interface mit Differenzeingängen, 16/32 Bit |
| EL5152 | EtherCat Terminals |
| EL6021 | EtherCat Terminals |
| EL6731-0010 | EtherCAT-Anschluss |
| EL6751 | CANopen Master/Slave Terminal |
| EL6900 | Twin Safe - PLC Use only in accordance with the provisions of the product documentation! |
| EL9110 | Potential supply with diagnosis, 24 V DC |
| EL9184 | Potenzielles Verteilterminal |
| EL9186 | EtherCat Terminals |
| EL9400 | Ethercat-Klemmen |
| EL9410 | Netzteilklemme |
| EL9510 | EtherCat Terminals |
| ES2008 | 8-channel digital output terminal 24 V DC, 0.5 A, 1-wire technology |
| Es3152 | 2-Kanal-Analog-Einspeiseklemme 4…20 mA, single-ended, 16 Bit Busklemme mit steckbarer Verdrahtungsebene (der Stecker ist im Preis enthalten) |
| ES5151 | Bus terminal with pluggable wiring level (the plug is included in the price) 1-channel incremental encoder interface, 32 bit |
| FC3101-0000 | PROFIBUS-Master-PC-Interfacekarte, 1 Kanal, PCI-Bus |
| FC3101-0000 | PROFIBUS Master PC interface board, 1 channel, PCI bus |
| FC3101-0002 | PROFIBUS Master PC interface board, 1 channel, PCI bus, with 32 kbytes NOVRAM |
| FC7501 | SERCOS master PC interface board, 1 channel, PCI bus |
| FC7502 | SERCOS master PC interface board, 2 channels, PCI bus |
| FC9002 | Industrial PC |
| FM3332-B310-0000 | Feldbus Modul, TC-Thermoelement, 32-Kanal,Type K, Profibus-InterfaceAnsteckgehäuse (Gehäuse A) |
| IP1001-B318 | Fieldbus Box Compact Box, 8 digital inputs 24 V DC, 3.0 ms filter, M8; I/O connection with connector: M8, 3-pin, screw-type |
| KL 2404 4X | Digital bir röle Output 24 vdc 0.5 Amper |
| KL1104 | 4-channel digital input terminal 24 V DC, filter 3.0 ms, 2 inputs 3-wire, 2-wire inputs 1 |
| KL1114 | Busklemme |
| KL1408 | INPUT-MODUL |
| KL1408 | 8-Kanal-Digital-Eingang |
| KL1488 | 8-channel digital input terminal 24 V DC, filter 3.0 ms, 1-wire, negative switching |
| KL1498 | 8-Kanal-Digital-Eingangsklemme 24 V DC, Filter 0,2 ms, 1-Leitertechnik, negativschaltend |
| KL2022 | Busklemme |
| KL2134 | 4-Kanal-Digital-Ausgangsklemme 24 V DC, 0,5 A mit Verpolungsschutz 2 Ausgänge 3-Leitertechnik, 2 Ausgänge 1-Leitertechnik |
| KL2134 | [4-channel digital output terminal 24 V DC, 0.5 A with reverse polarity protection 2 Outputs 3-wire, 2 outputs 1-wire technology] |
| KL2408 | Output-Modul |
| KL2408 | Output-Modul |
| KL2424 | 4-Kanal-Digital-Ausgangsklemme 24 V DC, 2 A mit Verpolungsschutz, 2-Leitertechnik |
| KL2531 | Bus-Terminal |

| Referans | Tanım |
|---|---|
| KL2535 | 2-channel pulse width power terminal 24 V DC, 1 A |
| KL2541 | Schrittmotorklemme mit Inkremental-Encoder |
| KL2541 | Schrittmotorklemme mit Inkremental-Encoder, 50 V DC, 5 A, 2 Phasen |
| KL2622 | 2-Kanal-Relais-Ausgangsan |
| KL3044 | Busklemme, 4-Kanal-Analogeingang, Strom, 0... 20 mA, 12 Bit, einseitig |
| KL3054. | 4-channel analog input terminal 4 ... 20 mA, 12 bit |
| KL3062 | 2-Kanal-Analog-Eingangsklemme |
| KL3064 | 4-channel analog input terminals 0 ... 10 V, single-ended, 12-bit |
| KL3162 | Busklemme |
| KL3202 | Input-Modul |
| KL3356 | Analog Input Module for 1 resistor bridge (DMS) Increased accuracy, automatic calibration |
| KL3458 | Analoge Eingangsklemme |
| KL4002 | Busklemme |
| KL4404 | 4-channel analog output terminals 0 ... 10 V, 12 bit, 4 x 2-wire technology |
| KL4408 | Input-Output-Modul |
| KL4424 | Analoge Ausgangsklemme |
| KL5001 | [SSI encoder interface] |
| KL6001 | Serielle Schnittstelle RS232, 9,6 kB aud |
| KL9010 | Endterminal |
| KL9010 | Endterminal |
| 120074 / KL9187 | Potentialverteiler-Clamp |
| KL9190 | Busterminal |
| KL9400 | Klemme der Stromversorgungseinheit für den K-Bus |
| KL9512 | Stromversorgungsanschluss |
| M1400-003 | 32 Bit Digital-Ein-/Ausgabe Modul, 24 V DC Imax=500 mA Aluminium-Gehäuse, 24 Eingänge / 8 Ausgänge |
| M1400-004 | 32 Bit Digital-Ein-/Ausgabe Modul, 24 V DC Imax=500 mA Aluminium-Gehäuse, 32 Eingänge / 0 Ausgänge |
| TS6280-0030 - not available | LICENCA, USO DA BIBLIOTECA DE SOFTWARE TWINCAT ETHERNET/IP SLAVE ( SUBSTITUINDO ITEM CX8095) |
| TX1100 | Lizenz zur Nutzung einer E/A-DLL für Windows NT/2000/XP zum Datenaustausch mit Windows Programmen. |
| TX1250 \| TWINCAT-NC-PTP | TwinCAT2 |
| U546 AOID | PUMP |
| ZB9010 | EtherCat Terminals |
| ZK1090-9191-0050 | EtherCAT/Ethernet-Patchkabel |
| ZK4500-8055-0050 | CABLE MOTOR YTEC/ITEC PLUG 5M |
| ZS1090-0003 | EtherCat Terminals |
| AX2010-B900-0000 | Digital Kompakt Servoverstärker |
| EL3152 | 2-Kanal-Analogeingangsklemme |

| Referans | Tanım |
|---|---|
| AM3054-0G00 | Servomotor, 400.. 480V, Resolver, Mo=14,3Nm, Io=5,0A, Nn=1500 1/min, Ohne Haltebremse; Optionen wie Wellendichtung, Haltebremse, Encoder oder können zu einer Reduzierung der Nenndaten führen |
| KL9080 | isolierende Terminal |
| CX2100-0904 | Netzteil mit integrierter, kapazitiver USV-Funktionalität zur unterbrechungsfreien Stromversorgung der CX-Steuerung |
| KL3204 | Eingangsklemme |
| KL3454 | Analoge Eingangsklemme |
| KS3454 | 4-Kanal-Analog-Eingangsklemme |
| KL3464 | Busterminal |
| KL3351 | 1-Kanal-Widerstandsbrückenklemme |
| AM8063-0N01-0000 | Servomotorisch |
| 129440 / EL6740-0010 | Interbus-Slaveklemme |
| 124762 / CX9000-NO31 | Interfacemodul für 2 x RS422/RS85-Schnittstellen, Opto-isoliert (COM1 + COM2) |
| 127905 / CX9010-NO31 | SchnittstellenModul für 2 x RS422/RS485-Schnittstellen (COM1 + COM2) opto-isoliert |
| 133528 / CX1900-0026 | 2 GB Compact-Flash-Karte, Typ I |
| C5520-1006-0030 - OEM product, not available | COMPUTER-SATZ |
| FC5201-0000 | DeviceNet-Master PC Interfacekarte |
| EK1818 | EtherCAT-Klemmen |
| EL9011 | Busendkappe |
| EL3068 | 8-Kanal-Analog-Eingangsklemme |
| CX9020-0111 | CPU-Modul |
| CP2907-0000 | Integriertes Multi-Touch-Bedienfeld |
| KL1362 | 2-Kanal-Digital-Eingangsklemme für Einbruchsmeldung, Filter 3,0 ms |
| KL6041 | Serielle Schnittstellenmodul |
| KL6781 | M-Bus Masterklemme |
| KL3201 | 1-Kanal-Eingangsklemme |
| KL5151 | 1-Kanal-Inkremental-Encoder-Schnittstelle |
| KL9186 | Potenzialverteilungsklemme |
| KL3051 | 1-Kanal-Analog-Einspeiseklemme |
| EL3052 | 2-Kanal-Analog-Eingangsklemme |
| EL1004 | digitaler Eingangsanschluss |
| EL1002 | 2-Kanal-Digital-Eingangsklemme 24 V DC, Filter 3,0 ms, 4-Leitertechnik |
| EL6631 | proFinet-RT-Controller-Klemme |
| EL3201 | 1-Kanal-Eingangsklemme |
| EL4024 | 4-Kanal-Analogausgangsanschluss |
| EL3058 | 8-Kanal-Analog-Eingangsklemme |
| CX1500-M750 | Sercos-Master-InterfaceModul |
| CX1100-0004 Power supply | Netzteil für Modul CX1010 CX1020 und E-Bus-kompatibel- Netzteil |
| CX1020-0012 | CPU-Modul |

| Referans | Tanım |
|---|---|
| EL6731-0010 | Profibus-SlaveKlemme |
| EK1110 | EtherCAT-Verlängerung |
| CU2008 | 8-Port-Ethernet-Switch |
| EL6601 | Ethernet-Switchklemme |
| EL4032 | 2-Kanal-Analog-Ausgangsklemme |
| BK7200 Rev D | Standard-Buskoppler für CT-Net |
| BC8150 | „" "Kompakt "" -Busklemmen Controller |
| KL4032 | analoger Ausgangsklemme |
| EL3356-0010 | Eingangsklemme |
| KL1889 | Busbahnhof |
| KS6021 | Serielle Schnittstelle |
| CX5010-1111 | Hutschienen-Industrie-PC |
| KL2712 | 2-Kanal-Triac-Ausgangsklemme |
| KL2722 | 2-Kanal-Triac-Ausgangsklemme |
| KL3022 | Analogeingangsmodul |
| EL1859 | 8-Kanal-Digital-Eingangsklemme |
| CP2212-0000 | Multitouch Eingebautes Panel-PC-Gehäuse |
| CP2212-0010 | Multitouch Eingebautes Panel-PC-Gehäuse |
| C9900-E195 | Industrie-PC |
| C9900-E166 | Anschluß-Kabel |
| C9900-E216 | Industrie-PC |
| C9900-Z411 | Industrie-PC |
| C9900-K552 | Industrie-PC |
| C9900-K584 | Industrie-PC |
| C9900-K553 | Industrie-PC |
| C9900-H802 | Industrie-PC |
| C9900-K585 | Industrie-PC |
| C9900-K549 | Industrie-PC |
| C9900-K550 | Industrie-PC |
| C9900-K527 | Industrie-PC |
| C9900-K622 | Industrie-PC |
| C9900-K560 | Industrie-PC |
| C9900-T105 | Industrie-PC |
| C9900-E232 | Industrie-PC |
| C9900-E234 | Industrie-PC |
| C9900-E240 | Industrie-PC |
| C9900-H546 | Industrie-PC |
| C9900-E159 | Industrie-PC |
| C9900-E209 | Industrie-PC |
| C9900-E252 | Industrie-PC |
| C9900-K281 | Industrie-PC |
| C9900-K291 | Industrie-PC |

| Referans | Tanım |
|---|---|
| C9900-K295 | Industrie-PC |
| C9900-D177 | Industrie-PC |
| C9900-D193 | Industrie-PC |
| C9900-D182 | Industrie-PC |
| C9900-D198 | Industrie-PC |
| C9900-H510 | Industrie-PC |
| C9900-K282 | Industrie-PC |
| C9900-K292 | Industrie-PC |
| C9900-K296 | Industrie-PC |
| C9900-H543 | Industrie-PC |
| C9900-M653 | Industrie-PC |
| C9900-K245 | Industrie-PC |
| C9900-K571 | Industrie-PC |
| C9900-M931 | Industrie-PC |
| C9900-K114 | Industrie-PC |
| C9900-K283 | Industrie-PC |
| C9900-K297 | Industrie-PC |
| C9900-D187 | Industrie-PC |
| C9900-K510 | Industrie-PC |
| C9900-K561 | Industrie-PC |
| C9900-K115 | Industrie-PC |
| C9900-Z413 | Industrie-PC |
| C9900-E185 | Industrie-PC |
| C9900-E186 | Industrie-PC |
| C9900-E187 | Industrie-PC |
| C9900-K284 | Industrie-PC |
| C9900-K624 | Verbindungskit |
| C9900-K512 | Industrie-PC |
| C9900-K515 | Industrie-PC |
| C9900-K538 | Industrie-PC |
| C9900-K285 | Industrie-PC |
| C9900-H504 | Industrie-PC |
| C9900-K605 | Industrie-PC |
| C9900-H800 | Industrie-PC |
| C9900-M623 | Industrie-PC |
| C9900-M402 | Industrie-PC |
| C9900-K286 | Industrie-PC |
| C9900-K116 | CP-Link-Kabelsatz |
| C9900-K255 | Industrie-PC |
| C9900-K572 | Industrie-PC |
| C9900-K562 | Industrie-PC |
| C9900-C565 | Industrie-PC |

| Referans | Tanım |
|---|---|
| C9900-Z113 | Industrie-PC |
| C9900-Z114 | Industrie-PC |
| C9900-K573 | Industrie-PC |
| C9900-K564 | Industrie-PC |
| C9900-K271 | Industrie-PC |
| C9900-H557 | Industrie-PC |
| C9900-K606 | Industrie-PC |
| C9900-E237 | Industrie-PC |
| C9900-E238 | Industrie-PC |
| C9900-S876 | Industrie-PC |
| C9900-S878 | Industrie-PC |
| C9900-K287 | Industrie-PC |
| C9900-E255 | Industrie-PC |
| C9900-E221 | Industrie-PC |
| C9900-E222 | Industrie-PC |
| C9900-K586 | Industrie-PC |
| C9900-K641 | Industrie-PC |
| C9900-D191 | Industrie-PC |
| C9900-D190 | Industrie-PC |
| C9900-D174 | Industrie-PC |
| C9900-D192 | Industrie-PC |
| C9900-D196 | Industrie-PC |
| C9900-D195 | Industrie-PC |
| C9900-D120 | Industrie-PC |
| C9900-D181 | Industrie-PC |
| C9900-D197 | Industrie-PC |
| C9900-D188 | Industrie-PC |
| C9900-D194 | Industrie-PC |
| C9900-D167 | Industrie-PC |
| C9900-H803 | Industrie-PC |
| C9900-K574 | Industrie-PC |
| C9900-E104 | Industrie-PC |
| C9900-E122 | Industrie-PC |
| C9900-E132 | Industrie-PC |
| C9900-K117 | Industrie-PC |
| C9900-K288 | Industrie-PC |
| C9900-E123 | Industrie-PC |
| C9900-A264 | Industrie-PC |
| C9900-A265 | Industrie-PC |
| C9900-H559 | Industrie-PC |
| C9900-K587 | Industrie-PC |
| C9900-K642 | Industrie-PC |

| Referans | Tanım |
|---|---|
| C9900-K272 | Industrie-PC |
| C9900-K563 | Industrie-PC |
| C9900-A470 | Industrie-PC |
| C9900-K544 | Industrie-PC |
| C9900-K565 | Industrie-PC |
| C9900-K539 | Industrie-PC |
| C9900-E190 | Industrie-PC |
| C9900-E241 | Industrie-PC |
| C9900-E242 | Industrie-PC |
| C9900-E188 | Industrie-PC |
| C9900-E189 | Industrie-PC |
| C9900-E210 | Industrie-PC |
| C9900-E211 | Industrie-PC |
| C9900-E253 | Industrie-PC |
| C9900-E254 | Industrie-PC |
| C9900-K118 | Industrie-PC |
| C9900-H515 | Industrie-PC |
| C9900-A257 | Industrie-PC |
| C9900-A258 | Industrie-PC |
| C9900-K672 | Industrie-PC |
| C9900-K588 | Industrie-PC |
| C9900-M630 | Kabelführungskette für C6240 |
| C9900-M631 | Industrie-PC |
| C9900-K575 | Industrie-PC |
| C9900-H505 | Industrie-PC |
| C9900-K607 | Industrie-PC |
| C9900-R244 | Industrie-PC |
| C9900-K501 | Industrie-PC |
| C9900-A259 | Industrie-PC |
| C9900-E274 | Industrie-PC |
| C9900-K528 | Industrie-PC |
| C9900-K566 | Industrie-PC |
| C9900-C536 | Industrie-PC |
| C9900-K555 | Industrie-PC |
| C9900-E248 | Industrie-PC |
| C9900-E261 | Industrie-PC |
| C9900-E101 | Industrie-PC |
| C9900-M110 | Industrie-PC |
| C9900-M112 | Industrie-PC |
| C9900-M120 | Industrie-PC |
| C9900-M133 | Industrie-PC |
| C9900-M134 | Industrie-PC |

| Referans | Tanım |
|---|---|
| C9900-M410 | Industrie-PC |
| C9900-M412 | Industrie-PC |
| C9900-M421 | Industrie-PC |
| C9900-M433 | Industrie-PC |
| C9900-M434 | Industrie-PC |
| C9900-M210 | Industrie-PC |
| C9900-M212 | Industrie-PC |
| C9900-M220 | Industrie-PC |
| C9900-M221 | Industrie-PC |
| C9900-M233 | Industrie-PC |
| C9900-M234 | Industrie-PC |
| C9900-B337 | Industrie-PC |
| FC9001-0010 | Industrie-PC |
| FC9051-0000 | Industrie-PC |
| C9900-K275 | Industrie-PC |
| C9900-K643 | Industrie-PC |
| C9900-K502 | Industrie-PC |
| C9900-A472 | Industrie-PC |
| C9900-K608 | Industrie-PC |
| C9900-K604 | Industrie-PC |
| C9900-M713 | Industrie-PC |
| C9900-U209 | Industrie-PC |
| C9900-H547 | Industrie-PC |
| C9900-M617 | Industrie-PC |
| C9900-M628 | Industrie-PC |
| C9900-A471 | Industrie-PC |
| C9900-H801 | Industrie-PC |
| FC9011 | Industrie-PC |
| C9900-K540 | Industrie-PC |
| C9900-K589 | Industrie-PC |
| C9900-K673 | Industrie-PC |
| C9900-K652 | Industrie-PC |
| C9900-K503 | Industrie-PC |
| C9900-H550 | Industrie-PC |
| C9900-K276 | Industrie-PC |
| C9900-E256 | Industrie-PC |
| C9900-E257 | Industrie-PC |
| C9900-U212 | Industrie-PC |
| C9900-U211 | Industrie-PC |
| C9900-S706 | Industrie-PC |
| C9900-S701 | Industrie-PC |
| C9900-H555 | Industrie-PC |

| Referans | Tanım |
|---|---|
| C9900-B518 | Industrie-PC |
| C9900-B519 | Industrie-PC |
| C9900-M114 | Industrie-PC |
| C9900-M414 | Industrie-PC |
| C9900-M214 | Industrie-PC |
| C9900-H356 | Industrie-PC |
| C9900-B517 | Industrie-PC |
| C9900-H516 | Industrie-PC |
| C9900-E268 | Industrie-PC |
| C9900-K514 | Industrie-PC |
| C9900-K609 | Industrie-PC |
| C9900-K593 | Industrie-PC |
| C9900-K504 | Industrie-PC |
| CP-Link 3 Single-Desktop | Industrie-PC |
| C9900-E108 | Industrie-PC |
| C9900-E120 | Industrie-PC |
| C9900-M116 | Industrie-PC |
| C9900-M128 | Industrie-PC |
| C9900-M416 | Industrie-PC |
| C9900-M428 | Industrie-PC |
| C9900-M216 | Industrie-PC |
| C9900-M228 | Industrie-PC |
| C9900-H804 | Industrie-PC |
| C9900-T400 | Industrie-PC |
| C9900-E281 | Industrie-PC |
| C9900-T902 | Industrie-PC |
| C9900-T900 | Industrie-PC |
| C9900-E215 | Industrie-PC |
| C9900-K644 | Industrie-PC |
| CU8880-0010 | Industrie-PC |
| C9900-R250 | Industrie-PC |
| C9900-E277 | Industrie-PC |
| C9900-D245 | Industrie-PC |
| CU2005 | Industrie-PC |
| FC9151-0000 | Industrie-PC |
| C9900-K590 | Industrie-PC |
| C9900-H544 | Industrie-PC |
| CU8870 | Industrie-PC |
| CU8871 | Industrie-PC |
| C9900-K653 | Industrie-PC |
| C9900-K541 | Industrie-PC |

| Referans | Tanım |
|---|---|
| C9900-K610 | Industrie-PC |
| C9900-K558 | Industrie-PC |
| C9900-M330 | Industrie-PC |
| C9900-K516 | Industrie-PC |
| C9900-M135 | Industrie-PC |
| C9900-H170 | Industrie-PC |
| C9900-H167 | Industrie-PC |
| C9900-H187 | Industrie-PC |
| FC9051-0010 | Industrie-PC |
| C9900-M296 | Industrie-PC |
| C9900-E265 | Industrie-PC |
| C9900-C559 | Industrie-PC |
| C9900-E279 | Industrie-PC |
| C9900-M300 | Industrie-PC |
| C9900-B416 | Industrie-PC |
| C9900-M311 | Industrie-PC |
| C9900-M331 | Industrie-PC |
| C9900-E236 | Industrie-PC |
| C9900-B502 | Industrie-PC |
| C9900-K591 | Industrie-PC |
| C9900-K645 | Industrie-PC |
| C9900-M162 | Industrie-PC |
| C9900-M163 | Industrie-PC |
| C9900-K674 | Industrie-PC |
| C9900-K534 | Anschlußkabel DVI-D Monitorkabel 20m |
| C9900-K579 | Industrie-PC |
| C9900-E239 | Industrie-PC |
| C9900-K542 | Industrie-PC |
| C9900-R230 | speicher-modul |
| C9900-M400 | Industrie-PC |
| C9900-K140 | Industrie-PC |
| CU8800-0010 | Industrie-PC |
| C9900-E270 | Industrie-PC |
| C9900-E271 | Industrie-PC |
| C9900-H359 | Industrie-PC |
| C9900-K277 | Industrie-PC |
| FC9151-0010 | Industrie-PC |
| C9900-M313 | Industrie-PC |
| C9900-H152 | Industrie-PC |
| C9900-K592 | Industrie-PC |
| C9900-H357 | Industrie-PC |
| C9900-H506 | Industrie-PC |

| Referans | Tanım |
|---|---|
| C9900-H551 / Nr.: 124144 | Industrie-PC |
| C9900-M710 | Industrie-PC |
| C9900-H148 | Industrie-PC |
| C9900-H200 | Industrie-PC |
| C9900-K646 | Industrie-PC |
| C9900-U332 | Industrie-PC |
| C9900-K654 | Industrie-PC |
| C9900-E181 | Industrie-PC |
| C9900-M314 | Industrie-PC |
| C9900-M711 | Industrie-PC |
| C9900-M712 | Industrie-PC |
| CU8850 | Industrie-PC |
| CU8851 | Industrie-PC |
| C9900-C568 | Industrie-PC |
| C9900-M122 | Industrie-PC |
| C9900-M222 | Industrie-PC |
| C9900-H145 | Industrie-PC |
| C9900-F305 | Industrie-PC |
| C9900-H560 | Industrie-PC |
| CU8005 | Industrie-PC |
| CU8006 | Industrie-PC |
| FC9022 | Industrie-PC |
| C9900-R231 | Industrie-PC |
| C9900-R229 | Industrie-PC |
| CX2900-0101 | EMBEDDE-PC |
| CX1900-0023 | EMBEDDE-PC |
| CX1900-0122 | EMBEDDE-PC |
| CX1900-0010 | EMBEDDE-PC |
| CX1900-0012 | EMBEDDE-PC |
| CX1900-0022 | EMBEDDE-PC |
| CX1900-0124 | EMBEDDE-PC |
| CX5010-N030 | EMBEDDE-PC |
| CX5020-N030 | EMBEDDE-PC |
| C9900-H517 | Industrie-PC |
| CX1900-0125 | EMBEDDE-PC |
| CX9020-U900 | interne kapazitive 1-Sekunden-USV |
| CX1900-0024 | EMBEDDE-PC |
| CX5130-N010 | EMBEDDE-PC |
| CX5140-N010 | EMBEDDE-PC |
| C9900-K647 | Industrie-PC |
| CX2020-N010 | EMBEDDE-PC |

| Referans | Tanım |
|---|---|
| CX2030-N010 | EMBEDDE-PC |
| CX2040-N010 | EMBEDDE-PC |
| CX9020-N030 | EMBEDDE-PC |
| C9900-K675 | Industrie-PC |
| CX5120-N030 | EMBEDDE-PC |
| CX5130-N030 | EMBEDDE-PC |
| CX5140-N030 | Embedded-PC |
| CX2020-N030 | EMBEDDE-PC |
| CX2030-N030 | EMBEDDE-PC |
| CX2040-N030 | EMBEDDE-PC |
| CX1900-0126 | EMBEDDE-PC |
| CX2900-0029 | EMBEDDE-PC |
| CX9000-N070 | EMBEDDE-PC |
| CX9010-N070 | EMBEDDE-PC |
| CX2900-0026 | EMBEDDE-PC |
| CX1900-0105 | EMBEDDE-PC |
| CX1900-0026 | Embedded-PC |
| CX1900-0200 | EMBEDDE-PC |
| CX1900-0103 | EMBEDDE-PC |
| CX2900-0103 | EMBEDDE-PC |
| CX1800-0300 | EMBEDDE-PC |
| CX9000-N030 | EMBEDDE-PC |
| CX9000-A001 | EMBEDDE-PC |
| CX9010-N030 | EMBEDDE-PC |
| CX9010-A001 | EMBEDDE-PC |
| CX1000-N002 | EMBEDDE-PC |
| CX1010-N030 | EMBEDDE-PC |
| CX1010-N040 | EMBEDDE-PC |
| C9900-M750 | Industrie-PC |
| CX5010-N031 | EMBEDDE-PC |
| C9900-M751 | Industrie-PC |
| CX5010-N031-0001 | EMBEDDE-PC |
| CX5010-N031-0002 | EMBEDDE-PC |
| C9900-H558 | Industrie-PC |
| CX5010-N031-0003 | EMBEDDE-PC |
| CX5010-N031-0004 | EMBEDDE-PC |
| CX5020-N031 | EMBEDDE-PC |
| CX5020-N031-0001 | EMBEDDE-PC |
| CX5020-N031-0002 | EMBEDDE-PC |
| CX5020-N031-0003 | EMBEDDE-PC |
| CX5020-N031-0004 | EMBEDDE-PC |
| CX1020-N030 | EMBEDDE-PC |

| Referans | Tanım |
|---|---|
| CX1020-N040 | EMBEDDE-PC |
| CX1020-N060 | EMBEDDE-PC |
| CX1030-N030 | EMBEDDE-PC |
| CX1030-N040 | EMBEDDE-PC |
| CX1030-N060 | EMBEDDE-PC |
| CX1900-0127 | EMBEDDE-PC |
| CX9020-N031 | RS485-Schnittstelle |
| CX9020-N031-0001 | RS485-Schnittstelle, D-Sub-Buchse, 9-polig, Konfiguration als Endpunkt, mit Echo, Abschluss eingeschaltet |
| CX9020-N031-0002 | EMBEDDE-PC |
| CX9020-N031-0003 | EMBEDDE-PC |
| CX9020-N031-0004 | EMBEDDE-PC |
| C9900-M316 | Industrie-PC |
| CX5120-N031 | EMBEDDE-PC |
| CX5120-N031-0001 | EMBEDDE-PC |
| C9900-T304 | Industrie-PC |
| CX5120-N031-0002 | EMBEDDE-PC |
| CX5120-N031-0003 | EMBEDDE-PC |
| CX5120-N031-0004 | EMBEDDE-PC |
| C9900-T306 | Industrie-PC |
| CX5130-N031 | EMBEDDE-PC |
| CX5130-N031-0001 | EMBEDDE-PC |
| C9900-F309 | Industrie-PC |
| CX5130-N031-0002 | EMBEDDE-PC |
| CX5130-N031-0003 | EMBEDDE-PC |
| CX5130-N031-0004 | EMBEDDE-PC |
| C9900-H360 | Industrie-PC |
| CX5140-N031 | Embedded-PC |
| C9900-K141 | Industrie-PC |
| CX5140-N031-0001 | EMBEDDE-PC |
| C9900-H371 | Industrie-PC |
| CX5140-N031-0002 | EMBEDDE-PC |
| C9900-K580 | Industrie-PC |
| CX5140-N031-0003 | EMBEDDE-PC |
| C9900-K655 | Industrie-PC |
| CX5140-N031-0004 | EMBEDDE-PC |
| C9900-M167 | Industrie-PC |
| CX2020-N031 | Embedded-PC |
| CX2020-N031-0001 | EMBEDDE-PC |
| CX2020-N031-0002 | EMBEDDE-PC |
| CX2020-N031-0003 | EMBEDDE-PC |
| CX2020-N031-0004 | EMBEDDE-PC |

| Referans | Tanım |
|---|---|
| CX2030-N031 | EMBEDDE-PC |
| CX2030-N031-0001 | EMBEDDE-PC |
| C9900-H548 | Industrie-PC |
| CX2030-N031-0002 | EMBEDDE-PC |
| CX2030-N031-0003 | EMBEDDE-PC |
| CX2030-N031-0004 | Embedded-PC |
| CX2040-N031 | EMBEDDE-PC |
| CX2040-N031-0001 | EMBEDDE-PC |
| CX2040-N031-0002 | EMBEDDE-PC |
| CX2040-N031-0003 | EMBEDDE-PC |
| CX2040-N031-0004 | EMBEDDE-PC |
| CX2900-0028 | EMBEDDE-PC |
| C9900-B500 | Industrie-PC |
| CX2900-0204 | EMBEDDE-PC |
| CX2900-0304 | EMBEDDE-PC |
| CX9010-N031 - obsolete, alternative - CX9020-N031 | EMBEDDE-PC |
| CX9020-N020 | EMBEDDE-PC |
| CX1000-N003 | EMBEDDE-PC |
| CX1000-N005 | Interface-Modul |
| CX1010-N020 | EMBEDDE-PC |
| CX5010-N020 | EMBEDDE-PC |
| CX5020-N020 | EMBEDDE-PC |
| CX1020-N020 | EMBEDDE-PC |
| CX1020-N041 | EMBEDDE-PC |
| CX1030-N020 | EMBEDDE-PC |
| CX1030-N031 | EMBEDDE-PC |
| CX1030-N041 | EMBEDDE-PC |
| C9900-B503 | Industrie-PC |
| CX5120-N020 | EMBEDDE-PC |
| CX5130-N020 | EMBEDDE-PC |
| CX5140-N020 | EMBEDDE-PC |
| CX2500-0020 | EMBEDDE-PC |
| CX2500-0070 | Erweiterungsmodul für 4 USB-Anschlüsse |
| C9900-E276 | Industrie-PC |
| CX2550-0010 | EMBEDDE-PC |
| CU8802-0000 | Industrie-PC |
| CX1900-0028 | EMBEDDE-PC |
| CX1900-0120 | EMBEDDE-PC |
| FC1121 | Industrie-PC |
| CX2900-0200 | EMBEDDE-PC |

| Referans | Tanım |
|---|---|
| C9900-K535 | Industrie-PC |
| CX2900-0300 | EMBEDDE-PC |
| C9900-M406 | Industrie-PC |
| CX1900-0128 | EMBEDDE-PC |
| CX2500-0030 | EMBEDDE-PC |
| CX1900-0204 | EMBEDDE-PC |
| CX1900-0202 | EMBEDDE-PC |
| C9900-M235 | Industrie-PC |
| CX2900-0033 | EMBEDDE-PC |
| C9900-T308 | Industrie-PC |
| CX2500-0031 | EMBEDDE-PC |
| CX2550-0179 | EMBEDDE-PC |
| C9900-T310 | Industrie-PC |
| CX2550-0279 | EMBEDDE-PC |
| C9900-K676 | Verbindungskabel |
| C9900-D118 | Industrie-PC |
| CX5010-B110 | EMBEDDE-PC |
| CX5020-B110 | EMBEDDE-PC |
| C9900-S322 | Industrie-PC |
| CX5120-B110 | EMBEDDE-PC |
| C9900-S323 | Industrie-PC |
| CX5130-B110 | EMBEDDE-PC |
| CX5140-B110 | EMBEDDE-PC |
| CX2020-B110 | EMBEDDE-PC |
| CX2030-B110 | EMBEDDE-PC |
| CX2040-B110 | EtherCAT-Slave-Schnittstelle |
| CX2500-0060 | EMBEDDE-PC |
| CX2900-0031 | EMBEDDE-PC |
| CX1900-0030 | Flash-Karte |
| CX1900-0129 | EMBEDDE-PC |
| C9900-S416 | Industrie-PC |
| CX2900-0192 | Embedded-PC |
| C9900-S417 | Industrie-PC |
| CX2100-0004 | Netzteil |
| CP-Link 3 Multi-Desktop | Industrie-PC |
| CX9020-B310 | EMBEDDE-PC |
| C9900-B504 | Industrie-PC |
| CX9020-B510 | EMBEDDE-PC |
| CX9020-B930 | EMBEDDE-PC |
| CX9020-B950 | EMBEDDE-PC |
| CX5010-B310 | EMBEDDE-PC |
| C9900-B505 | Industrie-PC |

| Referans | Tanım |
|---|---|
| CX5010-B510 | EMBEDDE-PC |
| CX5010-B930 | EMBEDDE-PC |
| CX5010-B950 | EMBEDDE-PC |
| C9900-K421 | Industrie-PC |
| CX5020-B310 | EMBEDDE-PC |
| C9900-H372 | Service-Tool |
| CX5020-B510 | EMBEDDE-PC |
| C9900-K119 | Industrie-PC |
| CX5020-B930 | EMBEDDE-PC |
| C9900-M752 | Industrie-PC |
| CX5020-B950 | EMBEDDE-PC |
| C9900-M753 | Industrie-PC |
| CX5120-B310 | EMBEDDE-PC |
| CX5120-B510 | EMBEDDE-PC |
| CX5120-B930 | EMBEDDE-PC |
| CX5120-B950 | EMBEDDE-PC |
| C9900-B508 | Industrie-PC |
| CX5130-B310 | EMBEDDE-PC |
| C9900-B512 | Industrie-PC |
| CX5130-B510 | EMBEDDE-PC |
| CX5130-B930 | EMBEDDE-PC |
| CX5130-B950 | EMBEDDE-PC |
| CX5140-B310 | EMBEDDE-PC |
| CX5140-B510 | EMBEDDE-PC |
| CX5140-B930 | EMBEDDE-PC |
| CX5140-B950 | Embedded-PC |
| C9900-B509 | Industrie-PC |
| CX2020-B310 | EMBEDDE-PC |
| C9900-B513 | Industrie-PC |
| CX2020-B930 | EMBEDDE-PC |
| BZ2000 | EtherCAT-Klemmen |
| CX2020-B950 | EMBEDDE-PC |
| BZ1000 | EtherCAT-Klemmen |
| CX2030-B310 | EMBEDDE-PC |
| Z1000 | Busklemmen |
| CX2030-B510 | EMBEDDE-PC |
| C9900-K434 | Industrie-PC |
| CX2030-B930 | EMBEDDE-PC |
| BZ1xxx | EtherCAT-Klemmen |
| CX2030-B950 | EMBEDDE-PC |
| ZS5100-0000 | EtherCAT-Box |
| CX2040-B510 | EMBEDDE-PC |

| Referans | Tanım |
|---|---|
| BZ20xx | EtherCAT-Klemmen |
| CX2040-B930 | Embedded-PC |
| BZ10xx | EtherCAT-Klemmen |
| CX2040-B950 | EMBEDDE-PC |
| C9900-R232 | Industrie-PC |
| CX2900-0035 | EMBEDDE-PC |
| ZK1090-0101-1002 | Busklemmen |
| CX1100-0002 | Bushaltestelle |
| ZS1010-1610 | Busklemmen |
| CX1100-0900 | EMBEDDE-PC |
| ZS5300-0003 | EtherCAT-Box |
| CX2100-0014 | EMBEDDE-PC |
| ZS5000-0002 | EtherCAT-Box |
| CX9020-M310 | EMBEDDE-PC |
| ZS1040-0600 | Feldbus-Kasten |
| CX9020-M510 | Schnittstelle |
| ZK1090-0101-1005 | Busklemmen |
| CX9020-M930 | PROFINET RT, Controller-Schnittstelle, Ethernet (2 x RJ45-Switch) |
| ZB8700 | Schlitz-Schraubendreher |
| CX5010-M310 | EMBEDDE-PC |
| ZB2601 | Busklemmen |
| CX5010-M510 | EMBEDDE-PC |
| ZS2000-2610 | EtherCAT-Box |
| CX5010-M930 | EMBEDDE-PC |
| ZS2000-2620 | EtherCAT-Box |
| CX5020-M310 | EMBEDDE-PC |
| ZS2000-2630 | EtherCAT-Box |
| C9900-K631 | Industrie-PC |
| ZS2000-2640 | EtherCAT-Box |
| CX5120-M310 | EMBEDDE-PC |
| C9900-K435 | Industrie-PC |
| ZS5000-0000 | EtherCAT-Box |
| CX5120-M930 | EMBEDDE-PC |
| ZS5000-0001 | EtherCAT-Box |
| CX5130-M310 | EMBEDDE-PC |
| ZS2000-6610 | EtherCAT-Box |
| CX5130-M510 | Embedded-PC |
| ZS2000-6620 | EtherCAT-Box |
| CX5130-M930 | EMBEDDE-PC |
| ZK2000-4100-0020 | EtherCAT-Box |
| CX5140-M310 | EMBEDDE-PC |
| C9900-R251 | Industrie-PC |

| Referans | Tanım |
|---|---|
| CX5140-M510 | EMBEDDE-PC |
| ZS2000-2720 | EtherCAT-Box |
| CX5140-M930 | EMBEDDE-PC |
| ZS2000-2730 | EtherCAT Box |
| CX2020-M310 | EMBEDDE-PC |
| ZS2000-2740 | EtherCAT-Box |
| CX2020-M510 | EMBEDDE-PC |
| ZK1090-9191-0001 | EtherCAT-Klemmen |
| CX2020-M930 | EMBEDDE-PC |
| ZS2000-2221 | EtherCAT-Box |
| CX2030-M510 | EMBEDDE-PC |
| ZS2000-2241 | EtherCAT-Box |
| CX2030-M930 | EMBEDDE-PC |
| ZS5100-xxxx | EtherCAT-Box |
| CX2040-M310 | EMBEDDE-PC |
| ZS2010-0010 | EtherCAT-Klemmen |
| CX2040-M510 | EMBEDDE-PC |
| ZS2001-0001 | EtherCAT-Klemmen |
| CX2040-M930 | EMBEDDE-PC |
| ZS2001-0005 | EtherCAT-Klemmen |
| CX2100-0914 | EMBEDDE-PC |
| C9900-H552 / Nr.: 124218 | 16-GB-CFast-Karte |
| CX1100-0012 | EMBEDDE-PC |
| CX1900-0032 | EMBEDDE-PC |
| ZK2000-2100-0010 | EtherCAT-Box |
| CX1500-B200 | EMBEDDE-PC |
| ZK1090-9191-0002 | EtherCAT/Ethernet-Patchkabel |
| CX1500-B310 | EMBEDDE-PC |
| CX1500-B510 | EMBEDDE-PC |
| ZK2000-2100-3020 | EtherCAT Box |
| CX1500-B520 | EMBEDDE-PC |
| ZS2000-2210 | EtherCAT-Box |
| CX2500-B310 | EMBEDDE-PC |
| ZS2000-2220 | EtherCAT-Box |
| CX2500-B510 | EMBEDDE-PC |
| ZK1010-8080-3010 | Busklemmen |
| CX1100-0003 | EMBEDDE-PC |
| ZK2020-3200-0005 | EtherCAT-Box |
| CX1100-0910 | EMBEDDE-PC |
| ZS2000-2311 | EtherCAT-Box |
| CX1100-0013 | Embedded-PC |

| Referans | Tanım |
|---|---|
| ZS2000-2321 | EtherCAT-Box |
| CX8010 | EMBEDDE-PC |
| ZS2000-2331 | EtherCAT-Box |
| CX8031 | EMBEDDE-PC |
| ZS2000-2341 | EtherCAT-Box |
| CX8051 | EMBEDDE-PC |
| C9900-H565 | Industrie-PC |
| CX8080 | Embedded-PC |
| ZS2000-3711 | EtherCAT Box |
| ZK2000-5100-0020 | EtherCAT-Box |
| CX8095 | EMBEDDE-PC |
| ZK1090-9191-0005 | EtherCAT-Klemmen |
| C9900-K677 | Industrie-PC |
| CX1500-M310 | PROFIBUS-Hauptfeldbus-Anbindung |
| C9900-K581 | Industrie-PC |
| C9900-S350 | Industrie-PC |
| CX1500-M520 | EMBEDDE-PC |
| C9900-S351 | Industrie-PC |
| ZK2000-2100-0030 | EtherCAT-Box |
| C9900-S440 | Industrie-PC |
| CX2500-M510 | EMBEDDE-PC |
| ZS2000-1313 | EtherCAT-Box |
| C9900-S442 | Industrie-PC |
| CX9000-0000 | EMBEDDE-PC |
| C9900-S443 | Microsoft Professional für Windows 7 |
| CX9000-1000 | EMBEDDE-PC |
| ZK1090-9191-0010 | EtherCAT/Ethernet-Kabel |
| C9900-H545 | Industrie-PC |
| CX1100-0920 | USV-Modul |
| C9900-C560 | Industrie-PC |
| CX9000-0001 / 000009200 | EMBEDDE-PC |
| ZK2000-5100-0050 | EtherCAT-Box |
| CX9001-0000 | EMBEDDE-PC |
| ZK2020-3200-0030 | EtherCAT-Box |
| CX9001-1000 | EMBEDDE-PC |
| ZK2000-3300-0020 | EtherCAT-Box |
| CX8050 | EMBEDDE-PC |
| ZS2000-1323 | EtherCAT-Box |
| CX1100-0930 | EMBEDDE-PC |
| ZS2000-1613 | EtherCAT-Box |
| CX8097 | EMBEDDE-PC |

| Referans | Tanım |
|---|---|
| ZK2000-2400-0050 | EtherCAT-Box |
| CX9001-0001 | EMBEDDE-PC |
| ZS1000-1610 | Feldbus-Kasten |
| CX9001-1001 | EMBEDDE-PC |
| C9900-B506 | Industrie-PC |
| CX1000-0010 | EMBEDDE-PC |
| ZS1022-0000 | Feldbus-Kasten |
| CX8030 | EMBEDDE-PC |
| C9900-B507 | Industrie-PC |
| CX9020-0110 | Grundlegendes CPU Modul |
| Z1020 | Lightbus |
| CX9010-0000 | EMBEDDE-PC |
| ZB8510 | EtherCAT-Klemmen |
| CX9010-1000 | EMBEDDE-PC |
| ZK2000-6100-0005 | EtherCAT-Box |
| C9900-U120 | Industrie-PC |
| CX9001-1100 | EMBEDDE-PC |
| ZK2000-3100-0050 | EtherCAT-Box |
| CX1000-0011 | EMBEDDE-PC |
| ZK2000-6300-0020 | EtherCAT Box |
| CX9010-0001 - obsolete, alternative - CX9020-0111 | EMBEDDE-PC |
| ZK2000-6100-0010 | EtherCAT-Box |
| CX9010-1001 | EMBEDDE-PC |
| ZK1020-0101-1000 | Feldbus-Kasten |
| CX1000-0110 | EMBEDDE-PC |
| ZK2000-2300-0050 | EtherCAT-Box |
| CX9001-0101 | EMBEDDE-PC |
| ZK2000-6100-0020 | EtherCAT-Box |
| CX9001-1101 | EMBEDDE-PC |
| ZK2000-2100-0060 | EtherCAT-Box |
| CX1001-0000 | EMBEDDE-PC |
| ZK2000-6100-0030 | EtherCAT-Box |
| CX1010-0000 | EMBEDDE-PC |
| ZS2000-1213 | EtherCAT Box |
| CX1800-0299 | EMBEDDE-PC |
| ZS2000-4231 | EtherCAT-Box |
| CX1001-0010 | Embedded-PC |
| ZK2020-3200-0050 | EtherCAT-Box |
| CX1010-0010 | EMBEDDE-PC |
| ZK2000-6500-0005 | EtherCAT-Box |

| Referans | Tanım |
|---|---|
| CX9010-0100 | EMBEDDE-PC |
| ZS1052-1610 | Feldbus-Kasten |
| CX9010-1100 | EMBEDDE-PC |
| ZS2000-1223 | EtherCAT-Box |
| CX1000-0111 | EMBEDDE-PC |
| CX1001-0100 | EMBEDDE-PC |
| ZK2020-3400-0050 | EtherCAT-Box |
| CX1010-0100 | EMBEDDE-PC |
| C9900-F306 | Industrie-PC |
| CX9010-0101 | Modularer Hutschienen-Industrie-PC |
| ZK2000-2122-3005 | EtherCAT-Box |
| CX9010-1101 | Modularer Hutschienen-Industrie-PC |
| C9900-P209 | Industrie-Computer |
| CX5120-0100 | EMBEDDE-PC |
| ZK2000-2122-3010 | EtherCAT-Box |
| CX1001-0011 | EMBEDDE-PC |
| EL9010 | EtherCAT-Klemme |
| CX1001-0110 | EMBEDDE-PC |
| ZK2000-2122-0003 | EtherCAT-Box |
| CX1010-0110 | Embedded-PC |
| ZK2000-6100-0050 | EtherCAT-Box |
| CX9010-0002 | EMBEDDE-PC |
| ZK2020-3132-3001 | EtherCAT-Box |
| CX9010-1002 | EMBEDDE-PC |
| ZK2000-2122-0005 | EtherCAT-Box |
| CX1000-0012 | EMBEDDE-PC |
| ZK2000-2124-3010 | EtherCAT-Box |
| CX9020-0112 | EMBEDDE-PC |
| ZS5000-0040 | EtherCAT-Box |
| CX5130-0100 | EMBEDDE-PC |
| ZS5000-0041 | EtherCAT-Box |
| CX1001-0020 | EMBEDDE-PC |
| ZK2000-2122-3020 | EtherCAT Box |
| CX1010-0020 | EMBEDDE-PC |
| ZK2020-3132-3005 | EtherCAT Box |
| CX1001-0111 | EMBEDDE-PC |
| ZK2000-2124-0005 | EtherCAT-Box |
| CX1010-0111 | EMBEDDE-PC |
| ZK2000-2162-0005 | EtherCAT-Box |
| CX5010-0100 | EMBEDDE-PC |
| ZK2000-2322-0005 | EtherCAT-Box |
| CX5010-1100 | EMBEDDE-PC |

| Referans | Tanım |
|---|---|
| C9900-R259 | Industrie-PC |
| ZK2000-6300-0050 | EtherCAT Box |
| CX5140-0100 | EMBEDDE-PC |
| ZK2020-3132-3010 | EtherCAT-Box |
| ZK2000-2132-0010 | EtherCAT-Box |
| CX9010-0102 | EMBEDDE-PC |
| ZK2000-2164-0005 | EtherCAT-Box |
| CX9010-1102 | EMBEDDE-PC |
| ZK2000-2324-0005 | EtherCAT-Box |
| CX5010-0110 | EMBEDDE-PC |
| ZK2000-2362-0005 | EtherCAT-Box |
| CX5010-1110 | EMBEDDE-PC |
| ZK2000-2124-0010 | EtherCAT-Box |
| ZK2000-2162-0010 | EtherCAT-Box |
| CU2016 | 16-Port-Ethernet-Switch- |
| ZK2000-2322-0010 | EtherCAT-Box |
| CX1010-0120 | EMBEDDE-PC |
| ZK2020-3132-0001 | EtherCAT-Box |
| CX1020-0010 | EMBEDDE-PC |
| ZK2020-3132-0002 | EtherCAT-Box |
| CX1001-0012 | EMBEDDE-PC |
| ZK2020-3132-0003 | EtherCAT-Box |
| CX1010-0012 | EMBEDDE-PC |
| ZK2020-3132-0005 | EtherCAT-Box |
| CX5020-0100 | EMBEDDE-PC |
| ZK2000-2364-0005 | EtherCAT-Box |
| CX5020-1100 | EMBEDDE-PC |
| ZK2020-3132-0007 | EtherCAT-Box |
| CX1001-0021 | EMBEDDE-PC |
| ZK2000-2164-0010 | EtherCAT-Box |
| CX1010-0021 | EMBEDDE-PC |
| ZK2000-2324-0010 | EtherCAT-Box |
| CX5010-0111 | EMBEDDE-PC |
| ZK2000-2362-0010 | EtherCAT-Box |
| C9900-C538 | Industrie-PC |