

## Pma



Garanti: 12 ay  
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**Pma** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

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| rn                                    | Aıklama  |
|---|---|
| <a href="#">Typ: Ks92-101-2000e-000</a> |   |
| <a href="#">D280-112-00090-U00</a>      | Digital 280-1 digital indicator Supply and outputs 90..250V AC, 2 relays + mA / V / logic Communication and inputs / outputs no option Configuration: as specified operation manual Without Certificates cULus certified  |
| <a href="#">Ks-40-1</a>                 | TVP universal industrial controller Compact controller Format: 48x96 Connection: screw terminals Auxiliary power: 90 to 250 VAC Output: 3 relais TVP40-110-100D-000   |
| <a href="#">TB40-1</a>                  | Temperature monitor TB 40 according to EN 14597 (2009-1) Temperature limiter / monitor * Installation dimensions 48x96x118mm (WxHxD) * Connection via blade terminal * Mains voltage 90-250V AC / 48-62Hz * 3 relay outputs 500VA, 250V, 2A * Universal input: thermocouples, Pt100, Pt1000, mA, Volt, ... * 1 digital input (contact) * Applicable for heating and Cooling processes * Reset via key or Digital input * BluePort interface to Connection of the BlueControl software * Maintenance manager and error list * Measured value correction German Manual TB40-100-0000D-D00 |
| <a href="#">TB40-110-00090-U00</a>      | TB40-1 TVP temperature monitor TB 40 Attention! configured according to customer requirements CONF-TB40-00001   |
| <a href="#">KS92-1 Format 96x96</a>     |   |
| <a href="#">KS40-110-xxxxx-xxx</a>      | universal industrial controller   |
|   | Maximum load current 30 A. Maximum load voltage 480 V.  |

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| <a href="#">RS103044V80H0021</a>                                | Heating current monitoring 0... 10V (DC) Pulse package operation - 8 cycles at 50% power No regulation Fuse + holder + load current measurement + Heating current monitoring   |
| <a href="#">KS98-210-20121-000</a>                              | Replacement for KS98-104-* KS 98-210 Attention modules deviating from the standard according to Customer specification: Plug in A98-F-LL-UU-0000-DDTL. multifunction unit KS98-210-20121-000 screw terminals 90...250V (2 relays, 2 option slots) Basic interfaces plus RS485 / Modbus Digital I/O expansion (10 DI, 4 DO) Modular expansion (option slots) default settings; Option modules plugged in according to KS 98-1 type (change of position of the I/O - rewiring necessary) Standard (CE certified) |
| <a href="#">KS98-212-20121-000</a>                              | Replacement for KS98-100-* KS 98-212 Attention modules deviating from the standard according to Customer specification: Plug in A98-F-00-UU-0000-DDTL. multifunction unit KS98-212-20121-000 screw terminals 90...250V (4 relays) Basic interfaces plus RS485 / Modbus Digital I/O expansion (10 DI, 4 DO) Modular expansion (option slots) default settings; Option modules plugged in according to KS 98-1 type (change of position of the I/O - rewiring necessary) Standard (CE certified)                 |
| <a href="#">Bus coupler Profibus-DP/V1 - KSVC-101-00111-U00</a> |  |
| <a href="#">KS VARIO T4/RTD - KSVC-104-00331</a>                |  |
| <a href="#">KSVC-109-00101</a>                                  | PMA RS232-interface cable for Blue Control-Tool -  |
| <a href="#">Engineering Tool für KS-98- 2</a>                   | 999 06401 Engineering tool for KS-98-2 Engineering tool KS 98 plus * Single license version software setup update recording and process monitoring/ software-pma-products/ * Languages: D / GB / F Features: * Selection of functions * Time group assignment * Configure parameterize * Save/load configurations * Print from - Structures - parameters More functions - reverse documentation - Multi-page printout - Online mode + debug functions - Variable editor 9407-999-06401                         |
| <a href="#">KS40 9404-407-62081</a>                             |  |
| <a href="#">KS40 - 108 - 9090M - D35</a>                        |  |
| <a href="#">20 T 2415 MTM POWER</a>                             |  |
| <a href="#">MAVI-M63/01</a>                                     |  |
| <a href="#">KS800-DP</a>  |  |
| <a href="#">9407-998-00003 Ks800 dp</a>                         |  |
| <a href="#">TB 40-1 TB40-110-00090-U739</a>                     |  |
| <a href="#">Digital 280-1/50 Hz D280-112-00090-U14</a>          |  |
| <a href="#">CD3000S-2PH 25-480-SSR-NF</a>                       |  |

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| <a href="#">ks800-can</a>                                    | Controller   |
| <a href="#">P41 -9407 245 09731</a>                          | -1/+6 bar 4-20 mA Ui 26 VDC G 1/2  |
| <a href="#">Ks90-100-01190-000</a>                           | KS 90-1 / KS 92-1 UNIVERSAL PROCESS AND PROGRAM CONTROLLER, KS 90-1 FORMAT 48 X 96, FLAT-PIN CONNECTORS, 90.250 VAC, 4 RELAYS, NO OPTION, INP1, INP2 A |
| <a href="#">Ksvc-104-00441-U00</a>                           | KSVARIO CONTROLLER MODULES ALL MODULES COMPLETE WITH ACCESSORIES (SPRING-CLAMP CONNECTION AND LABELLING SECTION), FOR B.C. ETHERNET MOD/TCP, ETHERNET  |
| <a href="#">Ks42-200-0000e-D00</a>                           |  |
| <a href="#">Nenv0404</a>                                     |  |
| <a href="#">Ksvc-101-00111-000</a>                           |  |
| <a href="#">Ks98-9407-965-32 001 / By Ks98-104-32000-0a2</a> |  |
| <a href="#">9407 998 00003</a>                               |  |
| <a href="#">Bvnd-P167gt-11</a>                               |  |
| <a href="#">Bvnd-P090gt-11</a>                               |  |
| <a href="#">Typ: 940441033001 - ( By Ks 90-1)</a>            |  |
| <a href="#">Xr90g-48br</a>                                   |  |
| <a href="#">Eco24 S204</a>                                   |  |
| <a href="#">M32m25m/6</a>                                    |  |
| <a href="#">Ksvc-104-X0441-U00</a>                           |  |
| <a href="#">Pcst-10b</a>                                     |  |
| <a href="#">Xesxt-12by , By Xesx0350</a>                     |  |
| <a href="#">Ci45-115-21000-000</a>                           |  |
| <a href="#">Bvnn-M253</a>                                    |  |
| <a href="#">Rem-M50/M40</a>                                  |  |
| <a href="#">Nvnz-M409s-13</a>                                |  |
| <a href="#">Nvnn-M162-10</a>                                 |  |
| <a href="#">RI40-112-00000-U00</a>                           |  |
| <a href="#">Ks98-101-01000-0a2</a>                           |  |
| <a href="#">Nvnn-M409-8</a>                                  |  |
| KS 800 MULTIPLE TEMPERATURE CONTROLLER, KS 800-DP            |  |

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| <a href="#">9407-480-30001</a>                            | (PROFIBUS), WITHOUT ADDITIONAL OUTPUTS   |
| <a href="#">Alnd P167</a>                                 |  |
| <a href="#">Bgp48</a>                                     |  |
| <a href="#">C145-112-00000-000</a>                        |  |
| <a href="#">Pcsg-36b</a>                                  |  |
| <a href="#">Ks90-100-00290-000</a>                        | KS 90-1 / KS 92-1 UNIVERSAL PROCESS AND PROGRAM CONTROLLER, KS 90-1 FORMAT 48 X 96, FLAT-PIN CONNECTORS, 90.250 VAC, 4 RELAYS, NO OPTION, INP1 AND INP |
| <a href="#">Rem-M40/M25</a>                               |  |
| <a href="#">9407 928 00001</a>                            |  |
| <a href="#">Ks40-4580 Typ 9404 458 40021 , By Ks 92-1</a> |  |
| <a href="#">Knh2-Nw17.50</a>                              |  |
| <a href="#">Pcsg-48b</a>                                  |  |
| <a href="#">9407-924-30001</a>                            |  |
| <a href="#">9407-900-10001</a>                            |  |
| <a href="#">Ks 42-1 Ks42-112-0000d-000</a>                |  |
| <a href="#">Nvnz-506s-14</a>                              |  |
| <a href="#">Ks45-113-22000-000</a>                        |  |
| <a href="#">Ks90-100-01290-000</a>                        | KS 90-1 / KS 92-1 UNIVERSAL PROCESS AND PROGRAM CONTROLLER, KS 90-1 FORMAT 48 X 96, FLAT-PIN CONNECTORS, 90.250 VAC, 4 RELAYS, NO OPTION, INP1, INP2 A |
| <a href="#">Gah413usc</a>                                 |  |
| <a href="#">Nenv-M253-11 , By Nenv0505</a>                |  |
| <a href="#">Ci45-114-00000-000</a>                        |  |
| <a href="#">Sgs-56</a>                                    |  |
| <a href="#">Gmm-M20</a>                                   |  |
| <a href="#">Xesxg-48gy</a>                                |  |
| <a href="#">Ks50-102-00000-052</a>                        |  |
| <a href="#">Nenv-M162-10 , By Nenv0303</a>                |  |
| <a href="#">9407-923-30001</a>                            | KS 94 INDUSTRIAL AND PROCESS CONTROLLER, FLAT-PIN CONNECTORS, KS 94, 90.250V AC 4 RELAYS, PROFIBUS DP + DI/DO, NO SUPPLEMENTS, NO EXTRA FUNCTION, NO P |

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| <a href="#">Bvny-M202</a>                               |  |
| <a href="#">Ks50-114-0009e-U00</a>                      |  |
| <a href="#">M40m32m/6</a>                               |  |
| <a href="#">Ks90-102-0010d-000</a>                      |  |
| <a href="#">Alwd-P112</a>                               |  |
| <a href="#">Pclt-17b.50</a>                             |  |
| <a href="#">Ks41-1</a>                                  |  |
| <a href="#">Ks90-1</a>                                  |  |
| <a href="#">9407-245-00301</a>                          |  |
| <a href="#">9407-999-06401</a>                          |  |
| <a href="#">Bss-48</a>                                  |  |
| <a href="#">Nvnz-M323s-8</a>                            |  |
| <a href="#">Alwd-P167</a>                               |  |
| <a href="#">Ks40-110-1000d-000</a>                      | Artikel :KS 40-1   |
| <a href="#">9407-924-30001 Industrieregler Ks 94/Dp</a> |  |
| <a href="#">Ks92-112-1000e 000</a>                      |  |
| <a href="#">PMA90-1</a>                                 | Process controller 48 x 96 Screw terminals 24VAC / 18..30VDC, 3 relays + mA / V / logic PROFIBUS-DP + UT + di2 / di3 + OUT5 / OUT6 INP1 and INP2 Regulator Instruction manual: English Standard (CE certified) Origin: GB Weight: 250g / pc. without packaging HS CODE: 90328900 |
| <a href="#">20 T 2415</a>                               |  |
| <a href="#">Alnd-P167</a>                               |  |
| <a href="#">Ksvc-104-X0441 / (00441)ks Vario T8 Uth</a> |  |
| <a href="#">Alnd P213</a>                               |  |
| <a href="#">9407-927-11201</a>                          | KS 94 INDUSTRIAL AND PROCESS CONTROLLER, FLAT-PIN CONNECTORS, KS 94, 24V UC 4 RELAYS, TTL-INTERFACE + DI/DO, INP3, INP4, OUT3, DI/DO, WITH MEAS.VALUE  |
| <a href="#">9407-934-00001</a>                          | KS 94 INDUSTRIAL AND PROCESS CONTROLLER, FLAT-PIN CONNECTORS, KS 94 WITH TRANSMITTER POWER SUPPLY, 90.250V AC 3 RELAYS + 1 CURRENT/LOGIC OUTP, NO INTE   |
| <a href="#">Ks90-100-10100-000</a>                      | KS 90-1 / KS 92-1 UNIVERSAL PROCESS AND PROGRAM CONTROLLER, KS 90-1 FORMAT 48 X 96, FLAT-PIN CONNECTORS, 90.250 VAC, 4 RELAYS, RS422/485 + UT + DI2, D   |

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| <a href="#">Pclt-23 S</a>   |
| <a href="#">Puet-29b</a>  |
| <a href="#">Nvny-M406-13</a>  |
| <a href="#">Mlc9000+1-Kanal Regelkreismodul</a>   |
| <a href="#">Tb 40-1</a>   |
| <a href="#">Pclt-12b.50</a>   |
| <a href="#">138616101 Autotransformer</a>   |
| <a href="#">Ksvc-104-X0441/00441</a>  |
| <a href="#">Nenv0303</a>  |
| <a href="#">Ks40,Pos. 11.02</a>   |
| <a href="#">Ks949407-928-00001</a>  |
| <a href="#">Xesx0350</a>  |
| <a href="#">Rs2060-44a40f2021</a>   |
| <a href="#">520058/B, Code:138680001 ( 4307 ) -<br/>Not Available Autotrasformatore</a> |
| <a href="#">Ks40-110-1000d-071 By Ks40-110-<br/>1000d-000</a>                           |
| <a href="#">Tb 40-1 Universa</a>  |
| <a href="#">D280-112-00000-000</a>  |
| <a href="#">2432 026 00009</a>  |
| <a href="#">Anschlußschraubklemme 8 Pol. (9407-<br/>799-00011)</a>                      |
| <a href="#">Bvny-M329s</a>  |
| <a href="#">Nvny-M162-5</a>   |
| <a href="#">Ks92-100-0100e-000</a>  |
| <a href="#">Ks90-102-0100d-000</a>  |
| <a href="#">Bvny-U353</a>   |
| <a href="#">520058/B, Code:138680001 ( 4307 ) -<br/>Not Available</a>                   |
| <a href="#">Ks-40 9404-407-41001 940440741001 ,<br/>Ks40-100-0000d-000</a>              |
| <a href="#">94042800101</a>   |
| <a href="#">Ks40 9404 407 49211 Replaced By:</a>  |

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| <a href="#">Ks50-114-0009e-U00</a>   |  |
| <a href="#">Bgn-S48t</a>   |  |
| <a href="#">Ltelf-17b</a>  |  |
| <a href="#">9404-407-50022</a>   |  |
| <a href="#">Bvnnv-M406</a>   |  |
| <a href="#">280-112-0000e-000 (Ex.940730001401)</a>                                |  |
| <a href="#">Nvnnv-M202-6</a>   |  |
| <a href="#">Ks90-113-20000-000</a>   |  |
| <a href="#">Bmn-16</a>   |  |
| <a href="#">Tb-45</a>  |  |
| <a href="#">Nvnz-M323s-13</a>  |  |
| <a href="#">Kit-Bsh-R70 (Ex 65987022)</a>  |  |
| <a href="#">Typ:9407 911 00022 032 Nr:8355 Bygt;<br/>9407-934-00021</a>            |  |
| <a href="#">9404 407 62081 Ks 40 -Obsolete,<br/>Replaced By Ks40-100-0000d-000</a> |  |
| <a href="#">9407 924 00001</a>   |  |
| <a href="#">Ks800-Dp 9407 480 30001</a>  |  |
| <a href="#">Ksvc-101-00111-U00</a>   |  |
| <a href="#">Pcsg-17b</a>   |  |
| <a href="#">90262020</a>   |  |
| <a href="#">9407 965 3000011</a>   |  |
| <a href="#">Xesx0450</a>   |  |
| <a href="#">Ci45-105-00000-U00</a>   |  |
| <a href="#">Gmm-M40</a>  |  |
| <a href="#">Vohg-23b</a>   |  |
| <a href="#">Xesxg-17by , By Xesx0450</a>   |  |
| <a href="#">F.66.08sw</a>  |  |
| <a href="#">9407-480-70001</a>   | KS 800 MULTIPLE TEMPERATURE CONTROLLER, KS 800-DN<br>(DEVICENET), WITHOUT ADDITIONAL OUTPUTS |
| <a href="#">138616101</a>  |  |
| <a href="#">Ksvc-103-00441-U00</a>   |  |

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| <a href="#">9407 999 06401</a>   |  |
| <a href="#">9404 410 32001 - Obsolete, Alternative Ks90-102-0100d-000 Ks90 Three Point Stepping Controller</a> |  |
| <a href="#">9407-998-00001 Adapter</a>   |  |
| <a href="#">Xesxg-36by , By Xesx0730</a>   |  |
| <a href="#">Nenv0707</a>   |  |
| <a href="#">Xesx0550</a>   |  |
| <a href="#">Tb40-100-00000-000</a>   |  |
| <a href="#">Xesxg-29gy</a>   |  |
| <a href="#">Model: Ks90 Pma, Type: Ks90 9404 410 34001 By Ks90-104-0010e-000</a>                               |  |
| <a href="#">Ci45-112-00000-000</a>   |  |
| <a href="#">Nvnm-M207-10</a>   |  |
| <a href="#">Vcsg-48b</a>   |  |
| <a href="#">Ks41-102-10000-000</a>   |  |
| <a href="#">Ks90-100-00200-000</a>   | KS 90-1 / KS 92-1 UNIVERSAL PROCESS AND PROGRAM CONTROLLER, KS 90-1 FORMAT 48 X 96, FLAT-PIN CONNECTORS, 90.250 VAC, 4 RELAYS, NO OPTION, INP1 AND INP |
| <a href="#">Bmn-21</a>   |  |
| <a href="#">Ks-90-104-0100e-000</a>  |  |
| <a href="#">Ksvc-104-00441</a>   | KS VARIO T8/UTH VARIO TEMPERATURE CONTROLLER, UP TO 30-CHANNEL, SPRING CLAMP CONNECTION, LABELING FIELD, 8 INPUTS,TC, (THERMOCOUPLES), 2 WIRE CONNECTI |
| <a href="#">Alnd P110</a>  |  |
| <a href="#">Ks40-102-1000e-000</a>   | KS 40-1  |
| <a href="#">Xesxg-29by , By Xesx0650</a>   |  |
| <a href="#">Ks90-112-0000e 000</a>   |  |
| <a href="#">Typ:Ks50-102-10000-045 Ident:622651155 0012</a>  |  |
| <a href="#">Pma Ks90-102-1010e-000 Regler</a>  |  |
| <a href="#">Ks 90 , By Ks 90-1</a>   |  |
| <a href="#">Ks40-103-1000e-000</a>   |  |
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| <a href="#">Bvnr-Rem207-28</a>  |  |
| <a href="#">Alwd P213</a>   |  |
| <a href="#">Bgn-R48</a>   |  |
| <a href="#">115-11085130 Kabelschlauch</a>  |  |
| <a href="#">9407 924 30001</a>  |  |
| <a href="#">Ks407</a>   |  |
| <a href="#">Alwd-P213</a>   |  |
| <a href="#">Nenv-M329-13 , By Nenv0606</a>  |  |
| <a href="#">Alnd-P110</a>   |  |
| <a href="#">Ks90-113-0000e-000</a>  |  |
| <a href="#">Paco-45b</a>  |  |
| <a href="#">Ksvc-101-00131-U00</a>  |  |
| <a href="#">Pihg-70b-30</a>   |  |
| <a href="#">Sfh 29-0</a>  |  |
| <a href="#">Nenv0606</a>  |  |
| <a href="#">Xesxg-23by , By Xesx0550</a>  |  |
| <a href="#">P40940724000341</a>   |  |
| <a href="#">9407-480-30x01,Ks800-Dp (Profibus)</a>  |  |
| <a href="#">D280-110-00000-000</a>  |  |
| <a href="#">Ks40-100-0000d-000</a>  |  |
| <a href="#">Ks90-100-00190-000</a>  | KS 90-1 / KS 92-1 UNIVERSAL PROCESS AND PROGRAM CONTROLLER, KS 90-1 FORMAT 48 X 96, FLAT-PIN CONNECTORS, 90.250 VAC, 4 RELAYS, NO OPTION, INP1 AND INP |
| <a href="#">Bvnr-Rem406-50</a>  |  |
| <a href="#">9407-998-00003</a>  |  |
| <a href="#">Anschlußschraubklemme 18 Pol. (9407-799-00001) Anschlußschraubklemme 18 Pol</a> |  |
| <a href="#">Alwd-P137</a>   |  |
| <a href="#">Nvvn-M202-10</a>  |  |
| <a href="#">Ks 40-1</a>   |  |
| <a href="#">Bmn 16</a>  |  |

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| <a href="#">Hsk-Ex-P09g</a>  |   |
| <a href="#">Ks90-111-2000d-000j</a>                                    |   |
| <a href="#">9407 965 30001</a>   |   |
| <a href="#">Alwd P167</a>  |   |
| <a href="#">Ks98-104-32000-0a2</a>                                     |   |
| <a href="#">Ksvc-103-00321</a>   |   |
| <a href="#">Bvnd-P117gt-11</a>   |   |
| <a href="#">Alnd-P213</a>  |   |
| <a href="#">Bvnd-P07mgt-11</a>   |   |
| <a href="#">Anschluã223;Schraubklemme 18 Pol.<br/>(9407-799-00001)</a> |   |
| <a href="#">Ewm-M25/M40</a>  |   |
| <a href="#">Rh13 Gdusc</a>   |   |
| <a href="#">Ks90-100-01200-000</a>                                     | KS 90-1 / KS 92-1 UNIVERSAL PROCESS AND PROGRAM<br>CONTROLLER, KS 90-1 FORMAT 48 X 96, FLAT-PIN<br>CONNECTORS, 90.250 VAC, 4 RELAYS, NO OPTION, INP1,<br>INP2 A |
| <a href="#">9404-407-50022 Drehstromwandler</a>                        |   |
| <a href="#">Or22.00x2.00</a>   |   |
| <a href="#">Anschluã223;Schraubklemme 8 Pol.<br/>(9407-799-00011)</a>  |   |
| <a href="#">Gmm-M25</a>  |   |
| <a href="#">Bvivg-U293</a>   |   |
| <a href="#">Rifn1576</a>   |   |
| <a href="#">Pclt-07b.50</a>  |   |
| <a href="#">Ks 40-1, Ks40-100-0000d-000</a>                            |   |
| <a href="#">Ghh</a>  |   |
| <a href="#">Pihg-70b</a>   |   |
| <a href="#">Bss48</a>  |   |
| <a href="#">9404 410 32001 - , Ks90-102-0100d-000</a>                  |   |
| <a href="#">Ks40-110-0000e-000</a>                                     |   |
| <a href="#">Paco-10b.50</a>  |   |
| <a href="#">M40m25m/6</a>  |   |

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| <a href="#">Ks90-102-1000e-000</a>                                 |   |
| <a href="#">Xesx0650</a>   |   |
| <a href="#">Nvnx-M253-7</a>  |   |
| <a href="#">Ks 800-Rs (Ascii)</a>                                  |   |
| <a href="#">Svx4-M25.30</a>  |   |
| <a href="#">Ks40-110-1000d-000 (Ks 40-1)</a>                       |   |
| <a href="#">Fxpbgp-48g</a>   |   |
| <a href="#">RI40-112-00000-000</a>                                 |   |
| <a href="#">Ks90-102-0010e-000</a>                                 |   |
| <a href="#">Sgs-36</a>   |   |
| <a href="#">Ci45-113-00000-000</a>                                 |   |
| <a href="#">Bmn-13</a>   |   |
| <a href="#">P30 9404 284 03111</a>                                 |   |
| <a href="#">Sphc-20</a>  |   |
| <a href="#">Ks42-110-0000e-000</a>                                 |   |
| <a href="#">Xesx0730</a>   |   |
| <a href="#">Ks 40 Typ 9404 407 46091</a>                           |   |
| <a href="#">Bvnd-P070gt-11</a>                                     |   |
| <a href="#">9407 998 00001</a>                                     |   |
| <a href="#">Nvxz-M638s-14</a>                                      |   |
| <a href="#">Ks90-113-200d-000</a>                                  |   |
| <a href="#">Ksvc-109-00101</a>                                     |   |
| <a href="#">Ks 90 Not Available Anymore, Successor<br/>Ks 90-1</a> |   |
| <a href="#">Ks40-102-0000d-000</a>                                 |   |
| <a href="#">Bmn-11</a>   |   |
| <a href="#">RI40-112-0-U00</a>                                     |   |
| <a href="#">Ks90-100-01100-000</a>                                 | KS 90-1 / KS 92-1 UNIVERSAL PROCESS AND PROGRAM<br>CONTROLLER, KS 90-1 FORMAT 48 X 96, FLAT-PIN<br>CONNECTORS, 90.250 VAC, 4 RELAYS, NO OPTION, INP1,<br>INP2 A |
| <a href="#">9404 407 62081</a>                                     |   |
| <a href="#">Nenv-M207-10 , By Nenv0404</a>                         |   |

|   |  |
|---|--|
| <a href="#">Bmn 13</a>  |  |
| <a href="#">Bvwd-M207g</a>  |  |
| <a href="#">Alnd-P137</a>   |  |
| <a href="#">Typ:9407 911 00022 015 Nr:8355 Bygt;<br/>9407-934-00021</a> |  |
| <a href="#">9407 923 00001</a>  |  |
| <a href="#">Bfh-48-0</a>  |  |
| <a href="#">91920049 (Ex 9404 28 00101)</a>                             |  |
| <a href="#">Tb40-110-00090-U00</a>                                      |  |
| <a href="#">Typ:Ks41-102-10000-045<br/>Ident:622649303 0002</a>         |  |
| <a href="#">Ks45</a>  | Temperature Controller   |
| <a href="#">9407-480-30x01,Ks800-Dp</a>                                 |  |
| <a href="#">Ks92-100-0000-000</a>                                       |  |
| <a href="#">Nenv0505</a>  |  |
| <a href="#">Gmm-M16</a>   |  |
| <a href="#">Sfh-48-0</a>  |  |
| <a href="#">Pisg-48b-30</a>   |  |
| <a href="#">Ks50-102-10000-000</a>                                      |  |
| <a href="#">Bvnd-P092gt-11</a>  |  |
| <a href="#">9407 924 00001 Industrie Regler</a>                         |  |
| <a href="#">Nenv-M406-13 , By Nenv0707</a>                              |  |
| <a href="#">Ks90-112-0010e-000</a>                                      |  |
| <a href="#">Ks90-104-0010e-000</a>                                      |  |
| <a href="#">Bvyd-100707gt</a>   |  |
| <a href="#">Alwd P137</a>   |  |
| <a href="#">Ks41 1</a>  |  |
| <a href="#">P8010-31000210-30</a>                                       |  |
|   | HS Code: 90328900 // Net weight: 0.450 KG Industrial and process controllers * Installation dimensions 48x96x118mm (WxHxD) * Connection via flat plug knife * Mains voltage 90-260V AC / 48-62Hz * 3 relay outputs 500VA, 250V, 2A * 1 universal output: - steady 0 / 4-20mA, 0 / 2-10V or - Logic 0 |

[Ks90-102-1010e-000](#)

/ 13V or - Transmitter supply 22mA /> 13V \* Serial interface RS422 / 485 with Modbus RTU protocol \* 2 digital inputs di2, di3 (Optocoupler) \* 2 digital outputs OUT5, OUT6 \* Transmitter feed 22mA /> = 18V INP1 Universal input: thermocouples, Pt100, Pt1000, mA, Volt, ... INP2 Additional input mA DC / mA AC and potentiometer 2 digital inputs (contact) \* BluePort interface to Connection of the BlueControl software \* Maintenance manager and error list \* Measured value correction Programmer: \* 8 programs and 16 segments each \* 4 control tracks English manual

[Ks Vc -103 - 00-431](#)

[Pclt-10b.50](#)

[115-11085130](#)

[D280 112 00090 U00](#)

[9407 934 00021](#)

[Tb40940440746021](#)

[9407-934-00021](#)

[9407-998-00001 Yerine Usb / Ttl - Adapter](#)

[Bsh-R48](#)

[Ubc41](#)

[9407-965-32001](#)