## SIEMENS

## Data sheet

## 3SU1130-0AB10-1CA0-Z Y10



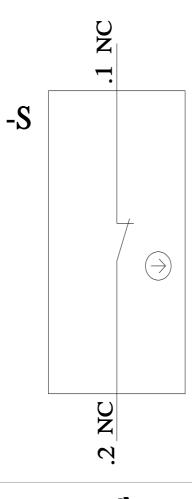
Pushbutton, 22 mm, round, plastic with metal front ring, black, pushbutton, flat, momentary contact type, with holder, 1 NC, screw terminal, with laser labeling, upper case and lower case, always upper case at beginning of line

| product brand name         SIRIUS ACT           product designation         Pusbbuttons           design of the product         Complete unit           product type designation         3SU1           product ine         Plastic with metal front ring, matt, 22 mm           manufacturer's article number         SSU1400-1AA10-1CA0           • of the supplied notice         3SU1302-0A810-0AA0           • of the supplied notice         3SU1302-0A810-0AA0           • of the supplied notice         SU1550-0A410-0AA0           • of the supplied notice         1           Actuator         SU1302-0A810-0AA0           caling of the actuating element         Button, flat           principle of operation of the actuating element         Button, flat           product extension optional light source         No           color of the actuating element         plastic           shape of the actuating element         coutor           outer diameter of the actuating element         coutor           routing         Yes           design of the front ring         Yes           design of the front ring         Standard           markerial of the solder         Plastic           product component front ring         Standard           material of the front  |  |  |
|---|--|--|
| design of the product       Complete unit         product type designation       3SU1         product time       Plastic with metal front ring, matt, 22 mm         manufacturer's article number       SU1400-1AA10-1CA0         • of the supplied contact module at position 1       SU1300-0A810-4AA0         • of the supplied actuator       SU1300-0A810-4AA0         • of the supplied actuator       SU1500-0AA0         number of command points       1         Actuator       Actuator         design of the actuating element       momentary contact type         product extension optional light source       No         color of the actuating element       plastic         shape of the actuating element       round         outer diameter of the actuating element       color of the actuating element         product extension optional light source       1         number of contact modules       1         Front ring       preduct component front ring         product component front ring       Yes         design of the front ring       Yes         design of the holder       Plastic         product component front ring       Yes         mation of the holder       Plastic         Display       unmet of LED modules       0  | product brand name   | SIRIUS ACT                                 |
| product type designation         3SU1           product line         Plastic with metal front ring, matt, 22 mm           manufacturer's article number         SSU1400-1AA10-1CA0           • of the supplied contact module at position 1         SSU1550-0AA10-0AA0           • of the supplied contact module at position 1         SSU1030-0AB10-0AA0           • of the supplied contact module at position 1         SSU1030-0AB10-0AA0           • of the supplied actuator         SSU1030-0AB10-0AA0           rumber of command points         1           Actuator         Button, flat           principle of operation of the actuating element         momentary contact type           product extension optional light source         No           color of the actuating element         black           material of the actuating element         plastic           shape of the actuating element         coust of the actuating element           color of the actuating element         29.45 mm           marking of the actuating element         29.45 mm           marking of the font ring         Yes           product component front ring         Standard           material of the fornt ring         Standard           material of the fornt ring         Standard           matorial of the holder         Plastic </td <td>product designation</td> <td>Pushbuttons</td>   | product designation  | Pushbuttons                                |
| product line         Plastic with metal front ring, matt, 22 mm           manufacturer's article number         \$\$U1400-1AA10-1CA0           • of the supplied contact module at position 1         \$\$U1400-1AA10-1CA0           • of the supplied actuator         \$\$U1550-0AA10-0AA0           mumber of command points         1           Actuator         #           design of the actuating element         Button, flat           principle of operation of the actuating element         black           material of the actuating element         black           material of the actuating element         control           outor diameter of the actuating element         costomized labeling, text in lower case / capital letters, all lines start with           capital letter         number of contact modules         1 <b>Protot ring</b> Yes           design of the front ring         Standard           material of the holder         Plastic           Display         module at the front ring           othe front ring         sand gray           Holder         Plastic <td< td=""><td>design of the product</td><td>Complete unit</td></td<>  | design of the product  | Complete unit                              |
| manufacturer's article number     SSU1400-1AA10-1CA0       • of supplied contact module at position 1     SSU1400-1AA10-1CA0       • of the supplied contact module at position 1     SSU1550-0AA10-0AA0       • of the supplied contact module at position 1     SSU1000-0AB10-0AA0       number of command points     1       Actuator     Gesign of the actuating element     Buiton, flat       principle of operation of the actuating element     momentary contact type       principle of appration of the actuating element     black       material of the actuating element     plastic       outer diameter of the actuating element     color of the actuating element       outer diameter of the actuating element     29.45 mm       marking of the actuating element     Customized labeling, text in lower case / capital letters, all lines start with capital letter       number of contact modules     1       Front ring     Yes       design of the front ring     Standard       material of the holder     Plastic       Display     material of the front ring       water of LED modules     0       General technical data     product function positiv opening       yes     yes       design of the front ring     Yes       number of LED modules     0       General technical data     product function positiv opening   | product type designation                                     | 3SU1                                       |
| of supplied contact module at position 1         SSU1400-1AA10-1CAQ         SSU1550-0AA10-0AAQ         SU1050-0AB10-0AAQ         SU1030-0AB10-0AAQ         SU1030-0B10-0AAQ         SU1040-0B10-0AAQ         SU1040-0B10-0AAQ  | product line   | Plastic with metal front ring, matt, 22 mm |
|   | manufacturer's article number                                |  |
| of the supplied actuator     assure of command points     1  Actuator  design of the actuating element     principle of operation of the actuating element     principle of operation of the actuating element     principle of operation of the actuating element     product extension optional light source     No     color of the actuating element     black     material of the actuating element     round     outer diameter of the actuating element     round     outer diameter of the actuating element     color of the actuating element     capital letter     round     outer diameter of the actuating element     capital letter     round     capital letters, all lines start with     capital letter     round     capital letters, all lines start with     capital letter     round     capital letter     number of contart ing     Yes     design of the front ring     Yes     design of the front ring     Yes     material of the holder     Plastic     Display     number of LED modules     o     Goneral technical data      product function positive opening     Yes     product | <ul> <li>of supplied contact module at position 1</li> </ul> | <u>3SU1400-1AA10-1CA0</u>                  |
| number of command points       1         Actuator       Button, flat         principle of operation of the actuating element       momentary contact type         product extension optional light source       No         color of the actuating element       black         material of the actuating element       plastic         shape of the actuating element       color of the actuating element         outer diameter of the actuating element       Customized labeling, text in lower case / capital letters, all lines start with capital letter         number of contact modules       1         front ring       Yes         design of the front ring       Yes         design of the holder       Plastic         Display       Tumber of LED modules         number of LED modules       0         General tochnical data       yes         product function positive opening       Yes         product generating voltage et data   | <ul> <li>of the supplied holder</li> </ul>                   | <u>3SU1550-0AA10-0AA0</u>                  |
| Actuator       Button, flat         principle of operation of the actuating element       momentary contact type         product extension optional light source       No         color of the actuating element       black         material of the actuating element       plastic         shape of the actuating element       plastic         outer diameter of the actuating element       22.45 mm         marking of the actuating element       Customized labeling, text in lower case / capital letters, all lines start with capital letter         number of contact modules       1         Front ring       Yes         product extending element       Standard         material of the front ring       Yes         design of the front ring       Standard         material of the front ring       Standard         material of the holder       Plastic         Display       Image: Standard         material of the holder       Plastic         Display       Image: Standard         mumber of LED modules       0         General tochnical data       Image: Standard         product function positive opening       Yes         product function positive opening       Yes         product function positive opening       Yes  | <ul> <li>of the supplied actuator</li> </ul>                 | <u>3SU1030-0AB10-0AA0</u>                  |
| design of the actuating element     Button, flat       principle of operation of the actuating element     momentary contact type       prduct extension optional light source     No       color of the actuating element     black       material of the actuating element     plastic       shape of the actuating element     round       outer diameter of the actuating element     29.45 mm       marking of the actuating element     Customized labeling, text in lower case / capital letters, all lines start with capital letter       number of contact modules     1       Front ring     Yes       product component front ring     Standard       material of the front ring     Metal, matt       color of the front ring     Metal, matt       color of the holder     Plastic       Display     unumber of LED modules       number of LED modules     0       General tochnical data     product function positive opening       product function positive opening     Yes       product component light source     No       insulation voltage rated value     500 V       degree of pollution     3       type of voltage resistance rated value     6 kV       protoct conclass IP     IP66, IP67, IP69(IP69K)       e of the terminal     IP20  | number of command points                                     | 1  |
| principle of operation of the actuating element         momentary contact type           product extension optional light source         No           color of the actuating element         black           material of the actuating element         plastic           shape of the actuating element         round           outer diameter of the actuating element         29.45 mm           marking of the actuating element         Customized labeling, text in lower case / capital letters, all lines start with capital letter           number of contact modules         1           Front ring         Yes           product component front ring         Standard           material of the holder         Plastic           Display         material of the holder           material of the holder         Plastic           Display         0           General technical data         product function positive opening           product function positive opening         Yes           product function positive opening         Soo V           design of the operating voltage         AC/DC C           surge voltage resistance rated  | Actuator   |  |
| product extension optional light source         No           color of the actuating element         black           material of the actuating element         plastic           shape of the actuating element         round           outer diameter of the actuating element         29.45 mm           marking of the actuating element         Customized labeling, text in lower case / capital letters, all lines start with capital letter           number of contact modules         1           Front ring         Yes           design of the front ring         Standard           material of the front ring         Metal, matt           color of the front ring         Metal, matt           color of the holder         Plastic           Display         0           Canneal technical data         Product function positive opening           product function positive opening         Yes           insulation voltage rated value         500 V           degree of pollution         3           type of voltage of the operating voltage         AC/DC           surge voltage resistance rated value         6 kV           protect on class IP         IP66, IP67, IP69(IP69K)           of the terminal         IP20   | design of the actuating element                              | Button, flat                               |
| color of the actuating element         black           material of the actuating element         plastic           shape of the actuating element         round           outer diameter of the actuating element         29.45 mm           marking of the actuating element         29.45 mm           marking of the actuating element         Customized labeling, text in lower case / capital letters, all lines start with capital letter           number of contact modules         1           Front ring         Yes           geoign of the front ring         Standard           material of the front ring         Metal, matt           color of the front ring         Standard           material of the holder         Plastic           Display         Image: Standard           material of the holder         Plastic           Display         Image: Standard           mumber of LED modules         0           General technical data         Image: Standard           product function positive opening         Yes           product component light source         No           insulation voltage rated value         500 V           degree of pollution         3           type of voltage of the operating voltage         AC/DC           surge voltage resistan   | principle of operation of the actuating element              | momentary contact type                     |
| material of the actuating element       plastic         shape of the actuating element       round         outer diameter of the actuating element       29.45 mm         marking of the actuating element       Customized labeling, text in lower case / capital letters, all lines start with capital letter         number of contact modules       1         Front ring       Yes         design of the front ring       Standard         material of the front ring       Metal, matt         color of the front ring       sand gray         Holder       Plastic         Display       0         General technical data       product function positive opening         product function positive opening       Yes         product function positive opening       Sol V         degree of pollution       3   | product extension optional light source                      | No   |
| shape of the actuating element       round         outer diameter of the actuating element       29.45 mm         marking of the actuating element       Customized labeling, text in lower case / capital letters, all lines start with capital letter         number of contact modules       1         Front ring       Yes         design of the front ring       Standard         material of the front ring       Metal, matt         color of the front ring       sand gray         Holder       material of the holder         material of the holder       Plastic         Display       0         General technical data       0         groduct component light source       No         insulation voltage rated value       500 V         degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         e of the terminal       IP20   | color of the actuating element                               | black                                      |
| outer diameter of the actuating element         29.45 mm           marking of the actuating element         Customized labeling, text in lower case / capital letters, all lines start with capital letter           number of contact modules         1           Front ring         Yes           design of the front ring         Standard           material of the front ring         Metal, matt           color of the front ring         sand gray           Holder         Plastic           Display         0           General technical data         0           groduct component light source         No           insulation voltage rated value         500 V           degree of pollution         3           type of voltage of the operating voltage         AC/DC           surge voltage resistance rated value         6 kV           protection class IP         IP66, IP67, IP69(IP69K)           • of the terminal         IP20 <td>material of the actuating element</td> <td>plastic</td>   | material of the actuating element                            | plastic                                    |
| marking of the actuating element         Customized labeling, text in lower case / capital letters, all lines start with capital letter           number of contact modules         1           Front ring         Yes           product component front ring         Yes           design of the front ring         Standard           material of the front ring         Metal, matt           color of the front ring         sand gray           Holder         Plastic           Display         0           General technical data         0           groduct component light source         No           insulation voltage rated value         500 V           degree of pollution         3           type of voltage of the operating voltage         AC/DC           surge voltage resistance rated value         6 kV           protection class IP         IP66, IP67, IP69(IP69K)           e of the terminal         IP20   | shape of the actuating element                               | round                                      |
| capital letter         number of contact modules         front ring         product component front ring         design of the front ring         material of the front ring         material of the front ring         Metal, matt         color of the front ring         material of the holder         Plastic         Display         number of LED modules         0         General technical data         product function positive opening       Yes         product function positive opening       Yes         product component light source       No         insulation voltage rated value       500 V         degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         e of the terminal       IP20  | outer diameter of the actuating element                      | 29.45 mm                                   |
| Front ring       Yes         product component front ring       Standard         material of the front ring       Metal, matt         color of the front ring       sand gray         Holder       Plastic         material of the holder       Plastic         Display       0         General technical data       0         product component light source       No         insulation voltage rated value       500 V         degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         • of the terminal       IP20   | marking of the actuating element                             |  |
| product component front ring       Yes         design of the front ring       Standard         material of the front ring       Metal, matt         color of the front ring       sand gray         Holder       Plastic         material of the holder       Plastic         Display       0         General technical data       0         product function positive opening       Yes         product function positive opening       Yes         product function positive opening       Yes         product component light source       No         insulation voltage rated value       500 V         degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         • of the terminal       IP20   | number of contact modules                                    | 1  |
| relation of the front ring       Standard         material of the front ring       Metal, matt         color of the front ring       sand gray         Holder       Plastic         material of the holder       Plastic         Display       0         General technical data       0         product function positive opening       Yes         product component light source       No         insulation voltage rated value       500 V         degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         • of the terminal       IP20  | Front ring   |  |
| material of the front ring     Metal, matt       color of the front ring     sand gray       Holder     material of the holder       Plastic     Plastic       Display     0       General technical data     0       product function positive opening     Yes       product component light source     No       insulation voltage rated value     500 V       degree of pollution     3       type of voltage of the operating voltage     AC/DC       surge voltage resistance rated value     6 kV       protection class IP     IP66, IP67, IP69(IP69K)       • of the terminal     IP20 <td>product component front ring</td> <td>Yes</td>   | product component front ring                                 | Yes  |
| color of the front ring       sand gray         Holder       Plastic         material of the holder       Plastic         Display       0         General technical data       0         product function positive opening       Yes         product component light source       No         insulation voltage rated value       500 V         degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         • of the terminal       IP20   | design of the front ring                                     | Standard                                   |
| Holder       Plastic         Display       0         General technical data       0         groduct function positive opening       Yes         product function positive opening       Yes         product component light source       No         insulation voltage rated value       500 V         degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         • of the terminal       IP20  | material of the front ring                                   | Metal, matt                                |
| material of the holder       Plastic         Display       0         number of LED modules       0         General technical data       0         product function positive opening       Yes         product component light source       No         insulation voltage rated value       500 V         degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         e of the terminal       IP20  | color of the front ring                                      | sand gray                                  |
| Display       0         General technical data       0         product function positive opening       Yes         product component light source       No         insulation voltage rated value       500 V         degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         • of the terminal       IP20   | Holder   |  |
| number of LED modules       0         General technical data       0         product function positive opening       Yes         product component light source       No         insulation voltage rated value       500 V         degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         of the terminal       IP20   | material of the holder                                       | Plastic                                    |
| General technical data         product function positive opening       Yes         product component light source       No         insulation voltage rated value       500 V         degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         • of the terminal       IP20   | Display  |  |
| product function positive opening       Yes         product component light source       No         insulation voltage rated value       500 V         degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         • of the terminal       IP20  | number of LED modules  | 0  |
| product component light source       No         insulation voltage rated value       500 V         degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         • of the terminal       IP20  | General technical data                                       |  |
| insulation voltage rated value       500 V         degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         • of the terminal       IP20  | product function positive opening                            | Yes  |
| degree of pollution       3         type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         • of the terminal       IP20   | product component light source                               | No   |
| type of voltage of the operating voltage       AC/DC         surge voltage resistance rated value       6 kV         protection class IP       IP66, IP67, IP69(IP69K)         • of the terminal       IP20   | insulation voltage rated value                               | 500 V                                      |
| surge voltage resistance rated value     6 kV       protection class IP     IP66, IP67, IP69(IP69K)       • of the terminal     IP20  | degree of pollution  | 3  |
| protection class IP     IP66, IP67, IP69(IP69K)       • of the terminal     IP20  | type of voltage of the operating voltage                     | AC/DC                                      |
| of the terminal IP20  | surge voltage resistance rated value                         | 6 kV                                       |
|   | protection class IP  | IP66, IP67, IP69(IP69K)                    |
| degree of protection NEMA rating 1, 2, 3, 3R, 4, 4X, 12, 13   | of the terminal  | IP20                                       |
|   | degree of protection NEMA rating                             | 1, 2, 3, 3R, 4, 4X, 12, 13                 |

| shock resistance   |  |                       |
|--|--|-----------------------|
| <ul> <li>according to IEC 60068-2-27</li> </ul>                    | sinusoidal half-wave 15g / 11 ms                                       |                       |
| <ul> <li>for railway applications according to EN 61373</li> </ul> | Category 1, Class B  |                       |
| vibration resistance   |  |                       |
| <ul> <li>according to IEC 60068-2-6</li> </ul>                     | 10 500 Hz: 5g  |                       |
| <ul> <li>for railway applications according to EN 61373</li> </ul> | Category 1, Class B  |                       |
| operating frequency maximum  | 3 600 1/h  |                       |
| mechanical service life (operating cycles) typical                 | 10 000 000   |                       |
| electrical endurance (operating cycles) typical                    | 10 000 000   |                       |
| thermal current  | 10 A   |                       |
| reference code according to IEC 81346-2                            | S  |                       |
| continuous current of the C characteristic MCB                     | 10 A; for a short-circuit current smaller than 400 A                   |                       |
| continuous current of the quick DIAZED fuse link                   | 10 A   |                       |
| continuous current of the DIAZED fuse link gG                      | 10 A   |                       |
| Substance Prohibitance (Date)                                      | 10/01/2014   |                       |
| operating voltage  |  |                       |
| • at AC  |  |                       |
| — at 50 Hz rated value   | 5 500 V  |                       |
| — at 60 Hz rated value   | 5 500 V  |                       |
| at DC rated value  | 5 500 V  |                       |
| Power Electronics  |  |                       |
| contact reliability  | One maloperation per 100 million (17 V, 5 mA), one maloper (5 V, 1 mA) | ration per 10 million |
| Auxiliary circuit  |  |                       |
| design of the contact of auxiliary contacts                        | Silver alloy   |                       |
| number of NC contacts for auxiliary contacts                       | 1  |                       |
| number of NO contacts for auxiliary contacts                       | 0  |                       |
| Connections/ Terminals   |  |                       |
| type of electrical connection                                      | screw terminal   |                       |
| of modules and accessories   | Screw-type terminal  |                       |
| type of connectable conductor cross-sections                       |  |                       |
| <ul> <li>solid with core end processing</li> </ul>                 | 2x (0.5 0.75 mm²)  |                       |
| <ul> <li>solid without core end processing</li> </ul>              | 2x (1.0 1.5 mm <sup>2</sup> )  |                       |
| <ul> <li>finely stranded with core end processing</li> </ul>       | 2x (0.5 1.5 mm <sup>2</sup> )  |                       |
| <ul> <li>finely stranded without core end processing</li> </ul>    | 2x (1,0 1,5 mm²)   |                       |
| • for AWG cables   | 2x (18 14)   |                       |
| tightening torque of the screws in the bracket                     | 1 1.2 N·m  |                       |
| tightening torque with screw-type terminals                        | 0.8 0.9 N·m  |                       |
| Ambient conditions   |  |                       |
| ambient temperature  |  |                       |
| during operation   | -25 +70 °C   |                       |
| during operation   | -40 +80 °C   |                       |
| environmental category during operation according to IEC           | 3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10              | 95%. no               |
| 60721  | condensation in operation permitted for all devices behind fr          |                       |
| Installation/ mounting/ dimensions                                 |  |                       |
| fastening method   | front plate mounting   |                       |
| <ul> <li>of modules and accessories</li> </ul>                     | Front plate mounting   |                       |
| height   | 40 mm  |                       |
| width  | 30 mm  |                       |
| shape of the installation opening                                  | round  |                       |
| mounting diameter  | 22.3 mm  |                       |
| positive tolerance of installation diameter                        | 0.4 mm   |                       |
| mounting height  | 11 mm  |                       |
| installation width   | 29.5 mm  |                       |
| installation depth   | 49.7 mm  |                       |
| Approvals Certificates   |  |                       |
|  |  |                       |

| (SP)<br>Can  |  | EHC  | <u>Type Test Certific-</u><br>ates/Test Report | <u>Special Test Certific-</u><br><u>ate</u> | ABS |  |  |
|--|--|------|--|---|-----|--|--|
| Marine / Shipping  |  |      | other  |   |     |  |  |
| Lloyd's<br>Register<br>us  | PRS  | RINA | <u>Confirmation</u>                            |   |     |  |  |
| Further information Information on the packaging   |  |      |  |   |     |  |  |
| https://support.industry.siemens.com/cs/ww/en/view/109813875   |  |      |  |   |     |  |  |
| Information- and Downloadcenter (Catalogs, Brochures,)<br>https://www.siemens.com/ic10   |  |      |  |   |     |  |  |
| Industry Mall (Online ordering system)<br>https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3SU1130-0AB10-1CA0-Z Y10 |  |      |  |   |     |  |  |
| Cax online generator   |  |      |  |   |     |  |  |
| http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1130-0AB10-1CA0-Z Y10                                 |  |      |  |   |     |  |  |
|  | Service&Support (Manuals, Certificates, Characteristics, FAQs,)<br>https://support.industry.siemens.com/cs/ww/en/ps/3SU1130-0AB10-1CA0-Z Y10 |      |  |   |     |  |  |

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3SU1130-0AB10-1CA0-Z Y10&lang=en



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