## SIEMENS

## Data sheet

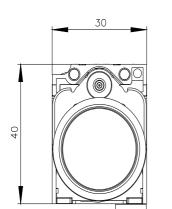
## 3SU1150-0AB10-3BA0-Z X90

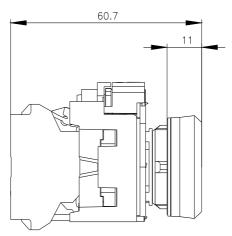


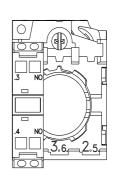
Pushbutton, 22 mm, round, metal, shiny, black, pushbutton, flat, momentary contact type, 1 NO, spring-type terminal, Z=20-unit packaging

product brand name	SIRIUS ACT
product designation	Pushbuttons
design of the product	Complete unit
product type designation	3SU1
product line	Metal, shiny, 22 mm
manufacturer's article number	
<ul> <li>of supplied contact module at position 1</li> </ul>	<u>3SU1400-1AA10-3BA0</u>
<ul> <li>of the supplied holder</li> </ul>	<u>3SU1550-0AA10-0AA0</u>
<ul> <li>of the supplied actuator</li> </ul>	<u>3SU1050-0AB10-0AA0</u>
number of command points	1
Actuator	
design of the actuating element	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	round
outer diameter of the actuating element	29.45 mm
number of contact modules	1
Front ring	
product component front ring	Yes
design of the front ring	Standard
material of the front ring	Metal, high gloss
color of the front ring	silver
Holder	
material of the holder	Plastic
Display	
number of LED modules	0
General technical data	
product function positive opening	No
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
degree of protection NEMA rating	1, 2, 3, 3R, 4, 4X, 12, 13
shock resistance	

excarding to IEC 0008-2-27     sinusoidal half-wave 15g/11 ms     withration resistance     excarding to IEC 0008-2-6     10500 Hz: 5g     operating frequery maximum     mechanical service life (witching cycles) typical     10 000 000     decrical education (gwitching cycles) typical     10 000 000     decrical education (gwitching cycles) typical     10 0A     reference code according to IEC 01348-2     S     continuous current of the 0C Anarcheristic MCB     10 A     for a short-circuit current simulation     for a short-circuit current simulation     for the C Anarcheristic MCB     10 A     continuous current of the 0DAZED hase link gO     10 A     continuous current of the 0DAZED hase link gO     10 A     continuous current of the 0DAZED hase link gO     10 A     continuous current of the 0DAZED hase link gO     10 A     continuous current of the 0DAZED hase link gO     10 A     continuous current of the 0DAZED hase link gO     10 A     continuous current of the 0DAZED hase link gO     10 A     continuous current of the 0DAZED hase link gO     is at C called value         5 500 V         - at 60 hz rated value         5 500 V         contact of auxiliary contacts         Summer of NC contacts for auxiliary contacts         Number of NC contacts for auxiliary contacts         1     Contact for auxiliary contacts         Spring-byse terminal         Syster of non-         spring-baaded terminals         Syster of non-         Syster of some conservers         sold without core end processing         x(20, 25,15 mm?)         sold without core end processing         x(20, 25,15 mm?)         sold without core end processing         x(20, 25,15 mm?)         sold without core end processing         x(20, 25,16 mm?)         sold without core end processing         x(20, 25,		
According to IEC 6008-2-5     10500 Hz: 50     operating frequery maximum     3 600 1%5     imendiancial service lite (writching cycles) hysical     10 000 000     detercial endurance (swritching cycles) hysical     10 000 000     detercial endurance (swritching cycles) hysical     10 A     continuous current of the Contacteristic IEC 10 A, for a short-circuit current smaller than 400 A     continuous current of the contacteristic IEC 10 A, for a short-circuit current smaller than 400 A     continuous current of the contacteristic IEC 10 A, for a short-circuit current smaller than 400 A     continuous current of the Contacteristic IEC 10 A     Substance Prohibitance (Data)     operating vorticity as     out as     operating vorticity as     out as     operating vorticity as     out as		sinusoidal half-wave 15g / 11 ms
operating frequency maximum         9.600 fm           mechanical service life (switching cycles) typical         10.000 000           electrical endurance (switching cycles) typical         10.000 000           thermal current         10.4           reference code according to EC 81346-2         S           continuous current of the QLADZED fuse link         10.4 for a short-circuit current smaller than 400.A           continuous current of the QLADZED fuse link         0.4           output         10.4 for a short-circuit current smaller than 400.A           continuous current of the QLADZED fuse link         0.4           output         10.01/2014           operating voltage         5 500 V           - at 60 Hz rated value         5 500 V           - at 60 Hz rated value         5 500 V           - at 60 Hz rated value         5 500 V           contact reliability         Che maloperation per 100 million (17 V, 5 mA), one maloperation per 10           number of NO contacts for auxiliary contacts         0           number of NO contacts for auxiliary contacts         1           Connectione/1 ferminals         5pring-loadad terminals           type of decircal connection         spring-loadad terminals           solid without core end processing         2x (0.2 15 mm?)           ef		
mechanical service file (switching cycles) typical         10 000 000           electrical endurance (switching cycles) typical         10 000 000           thermal current         10 A           reference code according to EC 81346-2         S           continuous current of the Characteristic WB         10 A           continuous current of the DatzED fuse link         10 A           continuous current of the DatzED fuse link         10 A           Substance Prohibitance (Date)         1001/2014           operating voltage         in 001/2014           e- at 50 Hz rated value         5 500 V           - at 05 Hz rated value         5 500 V           - at 05 Hz rated value         5 500 V           - at 05 Hz rated value         5 500 V           - at 05 Hz rated value         5 500 V           - at 05 Hz rated value         5 500 V           - at 05 Hz rated value         5 500 V           - at 05 Hz rated value         5 500 V           - at 05 Hz rated value         5 500 V           - at 05 Hz rated value         5 500 V           - at 05 Hz rated value         5 500 V           - at 05 Hz rated value         5 500 V           - at 05 Hz rated value         5 500 V           - a		
electrical endurance (switching cycles) typical thermal current of the C characteristic MCB continuous current of the C characteristic MCB continuous current of the C characteristic MCB continuous current of the DAZED fuse link continuous current of the DAZED fuse link gG Substance Prohibitance (State) e at AC - at 50 Hz rated value - at 00 contacts for auxiliary contacts - of modules and accessorie yee of conclust for auxiliary contacts - of modules and accessorie - sold without core end processing - finely stranded with our end processing - finely stranded without core end pro		3 600 1/h
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 DLAZED fuse link         10 A           Substance Prohibitance (Date)         1001/2014           operating voltage         101/2014           • at AC         -           - at 50 Hz roted value         5 500 V           - at 50 Hz roted value         5 500 V           • at DC rated value         5 500 V           read of the roted value         5 500 V           read value         5 500 V           read value         5 500 V	mechanical service life (switching cycles) typical	10 000 000
reference code according to IEC 81346-2       S         continuous current of the ucharacteristic MCB       10 A. for a short-circuit current smaller than 400 A         continuous current of the ucharacteristic MCB       10 A         continuous current of the UAZED fuse link gO       10 A         Substance Prohibitance (Date)       10 0/01/2014         operating voltage       5 500 V         - at 50 Hz rated value       5 500 V         - at 60 Hz rated value       5 500 V         - at 60 Hz rated value       5 500 V         contact reliability       One matoperation per 100 million (17 V, 5 mA), one matoperation per 10 <i>Multilary circuit</i> 0         design of the contact of auxiliary contacts       0         number of NC contacts for auxiliary contacts       0         number of NC contacts for auxiliary contacts       1         Connectable conductor cross-sections       spring-loaded terminals         • sold whito core end processing       2x (0.25 15 mm <sup>1</sup> )         • finely stranded with core end processing       2x (0.25 15 mm <sup>1</sup> )         • finely stranded with core end processing       2x (0.25 15 mm <sup>1</sup> )         • finely stranded with core end processing       2x (24 16)         • fightnet temperature       470 °C         • during storage <td>electrical endurance (switching cycles) typical</td> <td>10 000 000</td>	electrical endurance (switching cycles) typical	10 000 000
continuous current of the Q characteristic MCB       10 A for a short-circuit current smaller than 400 A         continuous current of the QLAED Luse link       10 A         Substance Prohibitance (Date)       100/12014         operating voltage       100 A         • at AC	thermal current	10 A
continuous current of the quick DM22D fuse link g0       10 A         continuous current of the DM22D fuse link g0       10 A         Substance Prohibitance (Date)       100/1/2014         operating voltage       10 A         • at AC	reference code according to IEC 81346-2	S
continuous current of the DIAZED fuse link gG       10.4         Substance Prohibitance (Data)       10/01/2014         operating voltage       10/01/2014         • at AC	continuous current of the C characteristic MCB	10 A; for a short-circuit current smaller than 400 A
Substance Prohibitance (Date)         10/01/2014           operating voltage	continuous current of the quick DIAZED fuse link	10 A
operating voltage              et al AC	continuous current of the DIAZED fuse link gG	10 A
• at AC         - at 50 Hz rated value         5 500 V           • at DC rated value         5 500 V           • at DC rated value         5 500 V <b>contact reliability</b> One maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA) <b>Auxiliary circuit</b> Identification (17 V, 5 mA), one maloperation per 100 million (17 V, 5 mA), one maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA) <b>Auxiliary circuit</b> Gennections         5 liver alloy <b>design of the contact of auxiliary contacts</b> 0           number of NO contacts for auxiliary contacts         1 <b>Connections</b> spring-loaded terminals           type of electricial connection         spring-loaded terminals           • of modules and accessories         Spring-type terminal           type of connectable conductor cross-sections         • solid without core end processing           • ald WC cables         2x (0.25 15 mm²)           • ald WC cables         2x (24 16)           tightening torque of the screws in the bracket         1 1.2 Nm <b>Ambient conditions</b> front plate mounting           anbient temperature         -0 cm (23, 323, 23, 23, 23, 23, 33, 33, 36 (with relative air humidity of 10, 95%, no coreal proceasies           e of modules and ac	Substance Prohibitance (Date)	10/01/2014
	operating voltage	
	• at AC	
• at DC rated value             5 500 V               Power Electronics               contact reliability               Auxiliary clicuit               design of the contact of auxiliary contacts             Silver alloy               number of NC contacts for auxiliary contacts             0               number of NC contacts for auxiliary contacts             1               Connections/Terminals             spring-loaded terminals               • of modules and accessories             Spring-type terminal               type of connectable conductor cross-sections             • spring-loaded terminals               • of modules and accessories             Spring-type terminal               type of connectable conductor cross-sections             2x (0.25 1.5 mm <sup>2</sup> )               • finely stranded without core end processing             2x (0.25 0.75 mm <sup>2</sup> )               • tark/WC cables             2x (24 16)               tightening torque of the screws in the bracket             1 1.2 Nm               Amblent temperature             -during storage             -40 400 °C               environmental category during operation according to ECC             Gottal accessories             Front plate mounting               height	— at 50 Hz rated value	5 500 V
Power Electronics           contact reliability         One maloperation per 100 million (17 V, 5 mA), one maloperation per 10           Auxiliary circuit         Silver alloy           design of the contact of auxiliary contacts         Silver alloy           number of NC contacts for auxiliary contacts         0           number of NC contacts for auxiliary contacts         1           Connections/ Terminals         Type of electrical connection           splid without core end processing         2x (0.25 1.5 mm²)           • of modules and accessories         Spring-type terminal           type of electrical connection         spring-type terminal           very of connectable conductor cross-sections         sold without core end processing           • of modules and accessories         2x (0.25 1.5 mm²)           • finely stranded with core end processing         2x (0.25 1.5 m²)           • at AWG cables         2x (0.25 1.6 m²)           • at at gistrage         -4 0 +80 °C           amblent temperature         -4 +80 °C           • during storage         -40 +80 °C           ondensation in operation permitted for all devices behind front panel)           fieldith         30 mm           shape of the installation diameter         22.3 mm           positive tolerance of installation d	— at 60 Hz rated value	5 500 V
contact reliability         One maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA)           Auxiliary circuit         design of the contact of auxiliary contacts         0           number of NC contacts for auxiliary contacts         0         0           rumber of NC contacts for auxiliary contacts         1         Connections/ Terminals           type of electrical connection         spring-loaded terminals         spring-loaded terminals           • of modules and accessories         Spring-type terminal         type of electrical connectable conductor cross-sections           • solid without core end processing         2x (0.25 1.5 mm <sup>2</sup> )         2x (0.25 1.5 mm <sup>2</sup> )           • at AVG cables         2x (24 16)         tiptifeting torque of the screws in the bracket           Ambient conditions         ambient temperature         -25 +70 °C           • during operation         -25 +70 °C         -40 +60 °C           ambient temperature         -during storage         -40 +60 °C           • of modules and accessories         Front plate mounting         Front plate mounting           • of modules and accessories         Front plate mounting         -40 +80 °C           during storage         -40 +80 °C         3MB 352, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front p	<ul> <li>at DC rated value</li> </ul>	5 500 V
contact reliability         One maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA)           Auxiliary circuit         design of the contact of auxiliary contacts         0           number of NC contacts for auxiliary contacts         0         0           rumber of NC contacts for auxiliary contacts         1         Connections/ Terminals           type of electrical connection         spring-loaded terminals         spring-loaded terminals           • of modules and accessories         Spring-type terminal         type of electrical connectable conductor cross-sections           • solid without core end processing         2x (0.25 1.5 mm <sup>2</sup> )         2x (0.25 1.5 mm <sup>2</sup> )           • at AVG cables         2x (24 16)         tiptifeting torque of the screws in the bracket           Ambient conditions         ambient temperature         -25 +70 °C           • during operation         -25 +70 °C         -40 +60 °C           ambient temperature         -during storage         -40 +60 °C           • of modules and accessories         Front plate mounting         Front plate mounting           • of modules and accessories         Front plate mounting         -40 +80 °C           during storage         -40 +80 °C         3MB 352, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front p		
Auxiliary circuit         design of the contact of auxiliary contacts       Silver alloy         number of NC contacts for auxiliary contacts       0         fumber of NC contacts for auxiliary contacts       0         connactions/Terminals       spring-loaded terminals         type of connectable connectable       spring-loaded terminals         soft modules and accessories       Spring-type terminal         type of connectable conductor cross-sections       sc (0.250.75 mm <sup>2</sup> )         • finely stranded without core end processing       2x (0.250.75 mm <sup>2</sup> )         • finely stranded without core end processing       2x (0.250.75 mm <sup>2</sup> )         • inely stranded without core end processing       2x (0.2416)         • type of conditions       2x (2410)         ambient conditions       2x (2410)         ambient conditions       -40+80 °C         ambient tomporature       -25+70 °C         • during operation       -25+70 °C         • during storage       front plate mounting         festening method       front plate mounting         • of modules and accessories       Front plate mounting         festening method       go mm         • aff modules and accessories       Front plate mounting         height       11 mm		One maloperation per 100 million (17 V 5 mÅ), one maloperation per 10
design of the contact of auxiliary contacts         Silver alloy           number of NC contacts for auxiliary contacts         0           number of NC contacts for auxiliary contacts         1           Connections/Terminals         Spring-loaded terminals           type of electrical connection         spring-loaded terminals           • of modules and accessories         Spring-type terminal           type of connectable conductor cross-sections         • solid without core end processing           • end to be stranded without core end processing         2x (0.25 1.5 mm <sup>2</sup> )           • finely stranded without core end processing         2x (0.25 1.5 mm <sup>2</sup> )           • at AWG calotes         2x (0.24 16)           tightening torque of the screws in the bracket         1 1.2 N <sup>m</sup> Ambient conditions		
number of NC contacts for auxiliary contacts         0           number of NC contacts for auxiliary contacts         1           Connection? forminals         spring-loaded terminals           • of modules and accessories         Spring-type terminal           type of connectable conductor cross-sections         • solid without core end processing         2x (0.25 1.5 mm <sup>2</sup> )           • finely stranded with core end processing         2x (0.25 1.5 mm <sup>2</sup> )         2x (0.24 16)           tipter of one of the screws in the bracket         1 1.2 N·m           Ambient conditions         ambient conditions           ambient conditions         -25 +70 °C           • during operation         -25 +70 °C           • during disorage         -40 +80 °C           mounting / dimensions         foot plate mounting           featening method         front plate mounting           • of modules and accessories         Front plate mounting           height         40 mm           width         30 mn           shape of the installation opening         round           mounting diameter         2.3 mm	Auxiliary circuit	
number of NO contacts for auxiliary contacts       1         Connections/Terminals       spring-loaded terminals         ivp of electrical connection       spring-loaded terminals         infely standed without core end processing       2x (0.25 1.5 mm <sup>3</sup> )         infely standed with core end processing       2x (0.25 1.5 mm <sup>3</sup> )         infely standed without core end processing       2x (0.25 1.5 mm <sup>3</sup> )         infely standed without core end processing       2x (0.25 1.5 mm <sup>3</sup> )         infely standed without core end processing       2x (0.25 1.5 mm <sup>3</sup> )         itpletening torque of the screws in the bracket       1 1.2 N:m         Ambient conditions       2x 470 °C         arbient temperature       -25 +70 °C         iduring storage       40 +80 °C         orting storage       Foot plate mounting         festening method       front plate mounting         iong and accessories       Front plate mounting         installation opening       round         mounting diameter       0.4 mm         positive tolerance of installation diameter       0.4 mm         installation depth       49.7 mm         Certificates/ approvals       Further information         Installation depth       49.7 mm         Certificates/ approvals	design of the contact of auxiliary contacts	Silver alloy
Connections/ Terminals           type of electrical connection         spring-loaded terminals           • of modules and accessories         Spring-lype terminal           type of connectable conductor cross-sections         2x (0.251.5 mm <sup>2</sup> )           • solid without core end processing         2x (0.251.5 mm <sup>2</sup> )           • inely stranded with core end processing         2x (0.251.5 mm <sup>2</sup> )           • inely stranded without core end processing         2x (0.251.5 mm <sup>2</sup> )           • at AWG cables         2x (2416)           tightening torque of the screws in the bracket         11.2 Nm           Ambient conditions         -25+70 °C           • during storage         -40+80 °C           environmental category during operation according to IEC         3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 1095%, no condensation in operation permitted for all devices behind front panel)           Installation/ mounting/ dimensions         front plate mounting           fastening method         front plate mounting           • of modules and accessories         Front plate mounting           height         30 mm           sheap of the installation opening         round           mounting diameter         0.4 mm           positive tolerance of installation diameter         0.4 mm           installation width	number of NC contacts for auxiliary contacts	0
Connections/ Terminals           type of electrical connection         spring-loaded terminals           • of modules and accessories         Spring-lype terminal           type of connectable conductor cross-sections         2x (0.251.5 mm <sup>2</sup> )           • solid without core end processing         2x (0.251.5 mm <sup>2</sup> )           • inely stranded with core end processing         2x (0.251.5 mm <sup>2</sup> )           • inely stranded without core end processing         2x (0.251.5 mm <sup>2</sup> )           • at AWG cables         2x (2416)           tightening torque of the screws in the bracket         11.2 Nm           Ambient conditions         -25+70 °C           • during storage         -40+80 °C           environmental category during operation according to IEC         3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 1095%, no condensation in operation permitted for all devices behind front panel)           Installation/ mounting/ dimensions         front plate mounting           fastening method         front plate mounting           • of modules and accessories         Front plate mounting           height         30 mm           sheap of the installation opening         round           mounting diameter         0.4 mm           positive tolerance of installation diameter         0.4 mm           installation width		1
• of modules and accessories     Spring-type terminal       type of connectable conductor cross-sections     • solid without core end processing       • solid without core end processing     2x (0.25 1.5 mm²)       • finely stranded with core end processing     2x (0.25 1.5 mm²)       • at AVG cables     2x (24 16)       tightening torque of the screws in the bracket     1 1.2 N·m       Ambient conditions     -       amblent temperature     -       • during operation     -25 +70 °C       • during storage     -40 +80 °C       environmental category during operation according to IEC     3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)       Installation/ mounting/ dimensions     Front plate mounting       fastening method     front plate mounting       width     30 mm       shape of the installation opening     round       mounting diameter     2.3 mm       positive tolerance of installation diameter     0.4 mm       mounting height     49.7 mm       Certificates/ approvals     Firotherascult       Further information     Information- and Downloadcenter (Catalogs, Brochures,)       hits://www.siemens.com/all/en/en/Catalog/product?mlb=3SU1150-0AB10-3BA0-Z X90       Cax onling enserstor       http://support.automation.siemens.com	Connections/ Terminals	
• of modules and accessories     Spring-type terminal       type of connectable conductor cross-sections     • solid without core end processing       • solid without core end processing     2x (0.25 1.5 mm²)       • finely stranded with core end processing     2x (0.25 1.5 mm²)       • at AVG cables     2x (24 16)       tightening torque of the screws in the bracket     1 1.2 N·m       Ambient conditions     -       amblent temperature     -       • during operation     -25 +70 °C       • during storage     -40 +80 °C       environmental category during operation according to IEC     3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)       Installation/ mounting/ dimensions     Front plate mounting       fastening method     front plate mounting       width     30 mm       shape of the installation opening     round       mounting diameter     2.3 mm       positive tolerance of installation diameter     0.4 mm       mounting height     49.7 mm       Certificates/ approvals     Firotherascult       Further information     Information- and Downloadcenter (Catalogs, Brochures,)       hits://www.siemens.com/all/en/en/Catalog/product?mlb=3SU1150-0AB10-3BA0-Z X90       Cax onling enserstor       http://support.automation.siemens.com	type of electrical connection	spring-loaded terminals
type of connectable conductor cross-sections       in the stranded with core end processing         • solid without core end processing       2x (0.25 1.5 mm²)         • finely stranded with core end processing       2x (0.25 1.5 mm²)         • at AWG cables       2x (0.25 1.5 mm²)         • during operation       1 1.2 N-m         • during storage       -40 +80 °C         • during storage       -25 +70 °C         • during storage       -25 +70 °C         • during storage       -20 +80 °C         • during storage       -20		
<ul> <li>solid without core end processing</li> <li>finely stranded with core end processing</li> <li>2x (0.25 0.75 mm<sup>2</sup>)</li> <li>2x (0.25 1.5 mm<sup>2</sup>)</li> <li>2x (0.25 1.5 mm<sup>2</sup>)</li> <li>2x (0.25 1.5 mm<sup>2</sup>)</li> <li>2x (0.25 1.5 mm<sup>2</sup>)</li> <li>2x (24 16)</li> <li>tightening torque of the screws in the bracket</li> <li>1 1.2 N·m</li> <li>Ambient conditions</li> <li>ambient temperature</li> <li>during speration</li> <li>-25 +70 °C</li> <li>during storage</li> <li>-40 +80 °C</li> <li>3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)</li> <li>Installation/ mounting/ dimensions</li> <li>fastening method</li> <li>of modules and accessories</li> <li>Front plate mounting</li> <li>of modules and accessories</li> <li>Front plate mounting</li> <li>of modules and accessories</li> <li>Front plate mounting</li> <li>mounting diameter</li> <li>0.4 mm</li> <li>mounting height</li> <li>11 mm</li> <li>installation width</li> <li>29.5 mm</li> <li>installation width</li> <li>29.5 mm</li> <li>installation width</li> <li>29.5 mm</li> <li>installation width</li> <li>40.7 mm</li> <li>Certificates/ approvals</li> <li>Further information</li> <li>Information- and Downloadcenter (Catalogs, Brochures,)</li> <li>https://maul.industry.siemens.com/mallen/en/Catalog/product/mth=3SU1150-OAB10-3BA0-Z X90</li> <li>Cax onling egnerator</li> <li>https://support.automation.siemens.com/AVV/CAXorder/default.appr0.2 X90</li> </ul>		
<ul> <li>finely stranded with core end processing</li> <li>finely stranded without core end processing</li> <li>at AWG cables</li> <li>at AWG cables</li> <li>at AWG cables</li> <li>2x (0.25 1.5 mm<sup>3</sup>)</li> <li>at AWG cables</li> <li>2x (24 16)</li> <li>tightening torque of the screws in the bracket</li> <li>1 1.2 N·m</li> <li>Ambient conditions</li> <li>ambient temperature         <ul> <li>during operation</li> <li>-25 +70 °C</li> <li>during operation</li> <li>-25 +70 °C</li> <li>during storage</li> <li>-40 +80 °C</li> </ul> </li> <li>environmental category during operation according to IEC</li> <li>60721</li> <li>fastening method</li> <li>fornt plate mounting</li> <li>of modules and accessories</li> <li>Front plate mounting</li> <li>of modules and accessories</li> <li>Front plate mounting</li> <li>neght</li> <li>40 mm</li> <li>width</li> <li>30 mm</li> <li>shape of the installation diameter</li> <li>0.4 mm</li> <li>mounting fleight</li> <li>installation diameter</li> <li>0.4 mm</li> <li>installation didth</li> <li>29.5 mm</li> <li>installation didth</li> <li>29.5 mm</li> <li>installation didth</li> <li>29.5 mm</li> <li>installation depth</li> <li>49.7 mm</li> <li>Certificates/ approvals</li> <li>Further information</li> <li>Information- and Downloadcenter (Catalogs, Brochures,)</li> <li>https://www.siemens.com/mail/en/en/Catalog/product?mfb=3SU1150-0AB10-3BA0-Z X90</li> <li>Cax online generator</li> <li>https://support.automation.siemens.com/WW/CAXorder/default aspx?lang=en&amp;mfb=3SU1150-0AB10-3BA0-Z X90</li> <li>Service&amp;Support (Manuals, Certificates, FAQes,)</li> <li>https://support.automation.siemens.com/SU1150-0AB10-3BA0-Z X90</li> <li>Service&amp;Support (Manuals, Certificates, Characteristics, FAQes,)</li> </ul>		$2x (0.25 \pm 1.5 \text{ mm}^2)$
<ul> <li>finely stranded without core end processing</li> <li>at AWG cables</li> <li>at AWG cables</li> <li>2x (24 16)</li> <li>tightening torque of the screws in the bracket</li> <li>1 1.2 N·m</li> <li>Ambient conditions</li> <li>ambient temperature         <ul> <li>during operation</li> <li>-25 +70 °C</li> <li>during storage</li> <li>-40 +80 °C</li> </ul> </li> <li>environmental category during operation according to IEC condensation in operation permitted for all devices behind front panel)</li> <li>Installation/ mounting/ dimensions</li> <li>fastening method</li> <li>front plate mounting</li> <li>of modules and accessories</li> <li>Front plate mounting</li> <li>of modules and accessories</li> <li>Front plate mounting</li> <li>mounting diameter</li> <li>22.3 mm</li> <li>positive tolerance of installation diameter</li> <li>0.4 mm</li> <li>mounting height</li> <li>11 mm</li> <li>installation width</li> <li>29.5 mm</li> <li>installation opening</li> </ul> <li>Further information</li> <li>Information - and Downloadcenter (Catalogs, Brochures,)</li> <li>https://www.siemens.com/mail/en/en/Catalog/product?mfb=3SU1150-0AB10-3BA0-Z X90</li> <li>Cax onling egenator</li> <li>Mommals, Cartificates, Approvals</li> <li>Further information</li> <li>Information siemens.com/WWCAXorder/default aspX?lang=en&amp;mlfb=3SU1150-0AB10-3BA0-Z X90</li> <li>Service&amp;Support (Manuals, Certificates, Characteristics, FAQs,)</li> <li>https://support.automation.siemens.com/SVWCAXorder/default aspX?lang=en&amp;mlfb=3SU1150-0AB10-3BA0-Z X90</li> <li>Service&amp;Support (Manuals, Certificates, Characteristics, FAQs,)</li>		
• at AWG cables       2x (24 16)         tightening torque of the screws in the bracket       1 1.2 N·m         Ambient conditions       ambient temperature         • during operation       -25 +70 °C         • during storage       -40 +80 °C         environmental category during operation according to IEC 60721       3M6, 3S2, 3S2, 3C3, 3K6 (with relative air humidity of 10 95%, no consensation in operation permitted for all devices behind front panel)         Installation/ mounting/ dimensions       font plate mounting         fastening method       front plate mounting         • of modules and accessories       Front plate mounting         height       40 nm         width       30 mm         shape of the installation opening       round         mounting diameter       22.3 mm         positive tolerance of installation diameter       0.4 mm         installation width       29.5 mm         installation depth       49.7 mm         Certificates/ approvals       Eurther information         Information- and Downloadcenter (Catalogs, Brochures,)       https://www.siemens.com/ic10         Industry Mall (Online ordering system)       https://support.automals, Certificates, Characteristics, FAQs,)         https://support.industry siemens.com/wW/CAxorder/default.aspx2/lang=en&mlfb=3SU1150-0AB10-3BA0-Z X90		· · · ·
tightening torque of the screws in the bracket       1 1.2 N·m         Ambient conditions         ambient temperature <ul> <li>during operation</li> <li>25 +70 °C</li> <li>during storage</li> <li>-40 +80 °C</li> </ul> environmental category during operation according to IEC       3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)         Installation/ mounting/ dimensions       front plate mounting         fastening method       Front plate mounting         • of modules and accessories       Front plate mounting         height       40 mm         width       30 mm         shape of the installation opening       round         mounting diameter       0.4 mm         positive tolerance of installation diameter       0.4 mm         installation width       29.5 mm         installation depth       49.7 mm         Cortificates/ approvals       Further information         Information- and Downloadconter (Catalogs, Brochures,)       https://mail.industry.siemens.com/wol/CL         https://mail.industry.siemens.com/wol/CL       approvals         Further information       Service&Support (Manuals, Certificates, FAQs)         https://support.industry.siemens.com/WV/CL       apple/supation_SibAO-Z X90		
Ambient conditions         ambient temperature         • during operation         -25 +70 °C         • during storage         environmental category during operation according to IEC         3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)         Installation/ mounting/ dimensions         fastening method       front plate mounting         • of modules and accessories       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         installation width       29.5 mm         installation width       29.5 mm         installation and Downloadcenter (Catalogs, Brochures,)         https://www.silemens.com/ci10         Information- and Downloadcenter (Catalogs, Brochures,)         https://www.silemens.com/ci10         Industry Mall (Online ordering system)         https://support.industry.siemens.com/W/CAXorder/default.aspx?lang=en&mlfb=3SU1150-0AB10-3BA0-Z X90         Car conine generator         https://support.industry.siemens.com/W/CAXorder/default.aspx?lang=en&mlfb=3SU1150-0AB10-3BA0-Z X90 <tr< td=""><td></td><td></td></tr<>		
ambient temperature       -25 +70 °C         • during operation       -25 +70 °C         • during storage       -40 +80 °C         environmental category during operation according to IEC       3M6, SS2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)         Installation/ mounting/ dimensions       front plate mounting         fastening method       front plate mounting         • of modules and accessories       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         installation depth       49.7 mm         Certificates/ approvals       further information         Information- and Downloadcenter (Catalogs, Brochures,)       https://www.siemens.com/mall/en/catalog/product?mlfb=3SU1150-0AB10-3BA0-Z X90         Cax online generator       futuer, classics, Characteristics, FAQs,)         https://support.industry.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1150-0AB10-3BA0-Z X90         Service&Support (Manuals, Certificates, Characteristics, FAQs,)       https://support.industry.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1150-0AB10-3BA0-Z X90         Service&Support (Manua		1 1.2 10 111
<ul> <li>during operation</li> <li>-25 +70 °C</li> <li>during storage</li> <li>-40 +80 °C</li> <li>movinomental category during operation according to IEC</li> <li>60721</li> <li>SM6, 352, 352, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)</li> <li>Installation/ mounting/ dimensions</li> <li>fastening method</li> <li>of modules and accessories</li> <li>Front plate mounting</li> <li>of modules and accessories</li> <li>Front plate mounting</li> <li>height</li> <li>40 mm</li> <li>width</li> <li>30 mm</li> <li>shape of the installation opening</li> <li>round</li> <li>mounting diameter</li> <li>22.3 mm</li> <li>positive tolerance of installation diameter</li> <li>0.4 mm</li> <li>installation width</li> <li>29.5 mm</li> <li>installation depth</li> <li>49.7 mm</li> <li>Certificates/ approvals</li> <li>Further information</li> <li>Information</li> <li>Information</li> <li>Indownlaid industry siemens.com/ic10</li> <li>Industry Mail (Online ordering system)</li> <li>https://www.siemens.com/ic10</li> <li>Industry Mail (Online ordering system)</li> <li>https://support.automation.simens.com/WW/CAXorder/default.aspx?lang=en&amp;mlfb=3SU1150-0AB10-3BA0-Z X90</li> <li>Service&amp;Support (Manuals, Certificates, Characteristics, FAQs,)</li> <li>https://support.industry.siemens.com/cs/ww/en/ps/SSU1150-0AB10-3BA0-Z X90</li> </ul>		
• during storage       -40 +80 °C         environmental category during operation according to IEC 60721       3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)         Installation/ mounting/ dimensions       fastening method       front plate mounting         • of modules and accessories       Front plate mounting       height         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 depth       49.7 mm         Certificates/ approvals       Further information       Information- and Downloadcenter (Catalogs, Brochures,)       https://www.siemens.com/mall/en/catalog/product?mlfb=3SU1150-0AB10-3BA0-Z X90         Cax online generator       https://mall.industry.siemens.com/mall/en/cAtalog/product?mlfb=3SU1150-0AB10-3BA0-Z X90       Service&Support (Manuals, Certificates, Characteristics, FAQS,)         https://support.automation.siemens.com/cs/ww/nen/ps/3SU1150-0AB10-3BA0-Z X90       Service&Support (Manuals, Certificates, Characteristics, FAQS,)	•	
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• of modules and accessories         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           Certificates/ approvals         Eurther information           Information- and Downloadcenter (Catalogs, Brochures,)         https://www.siemens.com/ic10           Industry Mall (Online ordering system)         https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3SU1150-0AB10-3BA0-Z X90           Cax online generator         https://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1150-0AB10-3BA0-Z X90           Service&Support (Manuals, Certificates, Characteristics, FAQs,)         https://support.industry.siemens.com/cs/ww/en/ps/3SU1150-0AB10-3BA0-Z X90		front plate mounting
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installation depth       49.7 mm         Certificates/ approvals         Further information         Information- and Downloadcenter (Catalogs, Brochures,)         https://www.siemens.com/ic10         Industry Mall (Online ordering system)         https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3SU1150-0AB10-3BA0-Z X90         Cax online generator         http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1150-0AB10-3BA0-Z X90         Service&Support (Manuals, Certificates, Characteristics, FAQs,)         https://support.industry.siemens.com/cs/ww/en/ps/3SU1150-0AB10-3BA0-Z X90		
Certificates/ approvals Further information Information- and Downloadcenter (Catalogs, Brochures,) https://www.siemens.com/ic10 Industry Mall (Online ordering system) https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3SU1150-0AB10-3BA0-Z X90 Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1150-0AB10-3BA0-Z X90 Service&Support (Manuals, Certificates, Characteristics, FAQs,) https://support.industry.siemens.com/cs/ww/en/ps/3SU1150-0AB10-3BA0-Z X90		
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Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros,)		







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