## **SIEMENS**

## **Data sheet**



Mushroom pushbutton, 22 mm, round, plastic, red, 40mm, latching, pull-to-unlatch mechanism, with holder, 1 NC, spring-type terminal, with laser labeling, upper case and lower case, always upper case at the beginning of the word

product brand name	SIRIUS ACT	
product designation	Mushroom pushbuttons	
design of the product	Complete unit	
product type designation	3SU1	
product line	Plastic, black, 22 mm	
manufacturer's article number		
<ul> <li>of supplied contact module at position 1</li> </ul>	3SU1400-1AA10-3CA0	
<ul> <li>of the supplied holder</li> </ul>	3SU1550-0AA10-0AA0	
<ul> <li>of the supplied actuator</li> </ul>	3SU1000-1BA20-0AA0	
Enclosure		
number of command points	1	
Actuator		
principle of operation of the actuating element	latching	
product extension optional light source	No	
color of the actuating element	red	
material of the actuating element	plastic	
shape of the actuating element	round	
outer diameter of the actuating element	40 mm	
marking of the actuating element	Any inscription, text in upper/lower case, all words begin with upper case letters	
number of contact modules	1	
type of unlocking device	pull-to-unlatch mechanism	
number of switching positions	2	
Front ring		
product component front ring	Yes	
design of the front ring	Standard	
material of the front ring	plastic	
color of the front ring	black	
Holder		
material of the holder	Plastic	
Display		
number of LEDs	0	
General technical data		
product function		
positive opening	Yes	
EMERGENCY OFF function	No	
EMERGENCY STOP function	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 votage resistance rated value  of the terminal  proportication class IP  of the terminal  of the control NEMA rating  of the control NEMA rating  of the control NEMA rating  of the control of the Cookea 2-27  of railway applications according to EN 61373  Category 1, Class B  of railway applications according to EN 61373  category 1, Class B  of railway applications according to EN 61373  category 1, Class B  of the control o		
Figure of protection NEMA rating	surge voltage resistance rated value	6 kV
Segree of protection NEMA rating   1, 2, 3, 3, 8, 4, 4X, 12, 13	protection class IP	IP66, IP67, IP69(IP69K)
shock resistance         a scoording to IEC 60088-2-27         sinusoidal half-wave 15g / 11 ms           for railway applications according to EN 61373         Category 1, Class B           a cording to IEC 60088-2-6         10 500 Hz. 5g           a for railway applications according to EN 61373         Category 1, Class B           poerating frequency maximum         1 800 Uh           mechanical service IIfo (poerating cycles) typical         500 000           electrical endurance (poerating cycles) typical         10 A           reference code according to IEC 81346-2         P           reference code according to IEC 81346-2         P           continuous current of the Quick DAZED fuse link         10 A           continuous current of the Quick DAZED fuse link Q         10 A           a Continuous current of the Quick DAZED fuse link Q         10 A           Substance Prohibitance (Date)         10 A           — at AC         5 500 V           — at DC rated value         5 .	of the terminal	IP20
• according to IEC 6008-2.27   Sinusoidal half-wave 15g / 11 ms   Category 1, Class B   Visitation resistance of control of the control of auxiliary contacts of	degree of protection NEMA rating	1, 2, 3, 3R, 4, 4X, 12, 13
• for railway applications according to ER 61373         Category 1, Class B           • for railway applications according to ER 61373         Category 1, Class B           • for railway applications according to ER 61373         Category 1, Class B           operating frequory maximum         1 800 Hz. 50           electrical endurance (operating cycles) typical         500 000           electrical endurance (operating cycles) typical         10 0 000 000           thermal current         10 A           reference code according to IEC 81348-2         P           continuous current of the Quick DIAZED fuse link continuous current of the Quick DIAZED fuse link go         10 A           continuous current of the Quick DIAZED fuse link go         10 A           substance Prohibitance (Date)         100/12014           operating voltage         + at AC           - at 50 Hz rated value         5 560 V           - at 50 Hz rated value         5 560 V           - at 12 Crated value         5 560 V           contact railability         One maloperation per 100 million (17 V. 5 mA), one maloperation per 10 million (17 V. 5 mA) contacts on auxiliary contacts           contract railability         One maloperation per 100 million (17 V. 5 mA), one maloperation per 100 million (17 V. 5 mA) contacts on auxiliary contacts           connectates of auxiliary contacts         5 liver alloy	shock resistance	
vibration resistance         0500 Hz: 5g           e according to IEC 60068-2-6         10500 Hz: 5g           e for railway applications according to EN 61373         Category 1. Class B           operating frequency maximum         1 800 Hh           mechanical service life (operating cycles) typical         100 0000           electrical endurance (operating cycles) typical         10 0A           reference code according to IEC 81346-2         P           continuous current of the QLAZED fuse link G         10 A           continuous current of the quick DIAZED fuse link G         10 A           continuous current of the QLAZED fuse link G         10 A           substance Prohibitiance (Date)         1001/2214           operating voltage         8 AC           at AC         - at 50 Hz rated value         5 500 V           - at DC rated value         5 500 V           morbitate of auxiliary contacts         10           design of the contact of auxiliary contacts         10           value         10 40 80 rates           pe of electrical c	<ul> <li>according to IEC 60068-2-27</li> </ul>	sinusoidal half-wave 15g / 11 ms
• according to IEC 6006B-2-6   • for railway applications according to EN 61373   • for railway applications according to EN 613746-2   • forference code according to IEC 81346-2   • forference code according to IEC 81346-2   • continuous current of the QLE 61346-2   • continuous current of the QLE 61346-2   • continuous current of the QLE 61346-2   • continuous current of the QLE 61346-1   • forference rode according to IEC 81346-2   • continuous current of the QLE 61346-1   • forference rode according to IEC 81346-2   • forference rode according to IEC 81346-8   • forfere	<ul> <li>for railway applications according to EN 61373</li> </ul>	Category 1, Class B
4 for railway applications according to EN 61373         Category 1, Class B           operating frequency maximum         1 800 f/h           mechanical service life (operating cycles) typical         500 000           electrical endurance (operating cycles) typical         10 04           reference code according to IEC 81346-2         P           continuous current of the QLAZED fuse link go         10 A, for a short-circuit current smaller than 400 A           continuous current of the QLAZED fuse link go         10 A           substance Prohibitiance (Date)         1001/2014           operating voltage         ***           *** at AC         ***           ***— at 50 Hz rated value         5 500 V           ***> at DC Tradet value         5 500 V           ***> at DC Tradet value         5 500 V           ***** at Crated value         5 500 V           **** at Crated value         5 500 V           **** at Crated value         5 500 V           **** or contact Fectoralics         8           contact reliability         0.0 malogeration per 100 million (17 V. 5 mA), one maloperation per 10 million (5 V. 1 mA)           institute y circuit         ***           to from on Contacts for auxiliary contacts         1           number of NC contacts for auxiliary contacts <t< td=""><td>vibration resistance</td><td></td></t<>	vibration resistance	
operating frequency maximum         1 800 4/h           mechanical service life (operating cycles) typical         500 000           electrical endurace (operating cycles) typical         10 000 000           thermal current         10 A           reference code according to IEC 81346-2         P           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)         100/12014           operating voltage         4 AC           — at 50 Hz rated value         5 500 V           — at 50 Hz rated value         5 500 V           — at 15 Hz rated value         5 500 V           — at 15 Hz rated value         5 500 V           — at 50 Hz rated value         5 500 V           — at 15 Hz rated value         5 500 V           — at 50 Hz rated value         5 500 V           — at 50 Hz rated value         5 500 V           — at 50 Hz rated value         5 500 V           — at 50 Hz rated value         5 500 V           — at 50 Hz rated value         5 500 V           — at 50 Hz rated value         5 \$100 V           — at 50 Hz rated value         5 \$100 V	<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
electrical endurance (operating cycles) typical   10 000 000     thermal current	operating frequency maximum	1 800 1/h
thermal current   10 A   Preference code according to IEC 81346-2   Precentious current of the C characteristic MCB   10 A. for a short-dircuit current smaller than 400 A   Continuous current of the quick DIAZED fuse link   10 A   Continuous current of the quick DIAZED fuse link   10 A   Continuous current of the Quick DIAZED fuse link   10 A   Continuous current of the Quick DIAZED fuse link   10 A   Continuous current of the Quick DIAZED fuse link   10 A   Continuous current of the Quick DIAZED fuse link   10 A   Continuous current of the Quick DIAZED fuse link   10 A   Continuous current of the Quick DIAZED fuse link   10 A   Continuous current of the Quick DIAZED fuse link   10 A   Continuous current of the Quick DIAZED fuse link   10 A   Continuous Current of Current Outs Cur	mechanical service life (operating cycles) typical	500 000
reference code according to IEC 81346-2 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 g0 10 A   Substance Prohibitance (Date) 1001/2014   operating voltage	electrical endurance (operating cycles) typical	10 000 000
continuous current of the C characteristic MCB	thermal current	10 A
Continuous current of the quick DIAZED fuse link gG	reference code according to IEC 81346-2	Р
Substance Prohibitance (Dato)   10/01/2014	continuous current of the C characteristic MCB	10 A; for a short-circuit current smaller than 400 A
Substance Prohibitance (Date) operating voltage  * at AC  at 50 Hz rated value at 60 Hz rated v	continuous current of the quick DIAZED fuse link	10 A
A   AC	continuous current of the DIAZED fuse link gG	10 A
at AC  at 50 Hz rated value  at 60 Hz rated value  at 60 Hz rated value  at 60 Hz rated value  5 500 V  One maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (6 V, 1 mA)  withilary circuit  design of the contact of auxiliary contacts  sliver alloy number of NC contacts for auxiliary contacts  1 number of NC contacts for auxiliary contacts  1 pumber of NC contacts for auxiliary contacts  5 pring-type terminal  type of electrical connection of modules and accessories  4 solid without core end processing  5 pring-type terminal  type of electrical connection of modules and accessories  5 pring-type terminal  type of connectable conductor cross-sections  6 solid without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 fully date and accessories  7 x (24 16)  1 ye of electrical connection of modules and accessories  8 x (24 16)  1 ye of electrical connection of modules and accessories  6 x (25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core end processing  2 x (0.25 1.5 mm²)  6 finely stranded without core	Substance Prohibitance (Date)	10/01/2014
- at 50 Hz rated value 5 500 V 5 5	operating voltage	
at DC rated value 5 500 V vower Electronics  contact reliability Circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts of Principle Section 1 of Section	• at AC	
• at DC rated value         5 500 V           Convertelectronics           contact reliability         One maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (6 V, 1 mA)           design of the contact of auxiliary contacts         Silver alloy           number of NC contacts for auxiliary contacts         1           number of ND contacts for auxiliary contacts         5 pring-type terminal           connections/Torminals         Value of electrical connection of modules and accessories         Spring-type terminal           type of connectable conductor cross-sections         5 pring-type terminal           type of connectable conductor cross-sections         2 x (0.25 1.5 mm²)           • Solid without core end processing         2 x (0.25 1.5 mm²)           • finely stranded without core end processing         2 x (0.25 1.5 mm²)           • finely stranded without core end processing         2 x (0.25 1.5 mm²)           • finely stranded without core end processing         2 x (0.25 1.5 mm²)           • finely stranded without core end processing         2 x (0.25 1.5 mm²)           • finely stranded without core end processing         2 x (0.25 1.5 mm²)           • finely stranded without core end processing         2 x (0.25 1.5 mm²)           • full spot stranded without core end processing         3 x (2.5 1.5 mm²)           • full sp	— at 50 Hz rated value	5 500 V
contact reliability Cnew Flectronics  contact reliability Circuit  design of the contact of auxiliary contacts Silver alloy number of NC contacts for auxiliary contacts 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	— at 60 Hz rated value	5 500 V
contact reliability Civ. 1 mA) (5 V. 1 mA) (5 V. 1 mA)  Absign of the contact of auxiliary contacts sumber of NC contacts for auxiliary contacts type of electrical connection of modules and accessories type of connectable conductor cross-sections  Spring-type terminal  type of connectable conductor cross-sections  Spring-type terminal  type of connectable conductor cross-sections  Spring-type terminal  2x (0.25 1.5 mm²)  Sinkly stranded without core end processing Spring-type terminal  2x (0.25 1.5 mm²)  Sinkly stranded without core end processing Spring-type terminal  2x (0.25 1.5 mm²)  Sinkly stranded without core end processing Spring-type terminal  2x (0.25 1.5 mm²)  Sinkly stranded without core end processing Spring-type terminal  2x (0.25 1.5 mm²)  Sinkly stranded without core end processing Spring-type terminal  2x (0.25 1.5 mm²)  Sinkly stranded without core end processing Spring-type terminal  2x (0.25 1.5 mm²)  Spr	<ul> <li>at DC rated value</li> </ul>	5 500 V
design of the contact of auxiliary contacts number of NC contacts for numper numper of NC contacts for nu	ower Electronics	
design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts type of celectrical connection of modules and accessories type of connectable conductor cross-sections solid without core end processing sinely stranded with core end processing in finely stranded with core end processing finely stranded without core end processing finely stranded w	contact reliability	
number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts onnections/ Terminals type of electrical connection of modules and accessories type of electrical connection of modules and accessories  • solid without core end processing • solid without core end processing • finely stranded with core end processing • finely stranded with core end processing • for AWG cables • type of connectable conductor cross-sections • finely stranded with core end processing • finely stranded without core end processing • for AWG cables • type of connectable conductor end processing • finely stranded without core end processing • for AWG cables • type of connectable conductor end processing • for AWG cables • type of connectable conductor end processing • for AWG cables • type of connectable conductor end processing • for AWG cables • type of connectable conductor end processing • for AWG cables • type of connectable conductor end processing • for AWG cables • type of connectable conductor end processing • for AWG cables • type of connectable conductor end processing • for AWG cables • during operation of the screws in the bracket • during operation • during operation • during storage • 40 +80 °C • environmental category during operation according to IEC • during storage • 40 +80 °C • environmental category during operation according to IEC • during storage • of modules and accessories • Front plate mounting • du mm  stallation mounting diameter • du mm  shape of the installation opening • fround  mounting diameter • 22.3 mm  positive tolerance of installation diameter • 0.4 mm  mounting height • 40 mm  installation width • 40 mm  installation width • 40 mm	Auxiliary circuit	
number of NO contacts for auxiliary contacts  type of electrical connection of modules and accessories  type of connectable conductor cross-sections  • solid without core end processing • finely stranded with core end processing • finely stranded without core end processing • finely stranded without core end processing • for AWG cables • for AWG cables • during operation • during operation • during storage  environmental category during operation according to IEC environmental category during operation according to IEC environmental category during operation • of modules and accessories  Front plate mounting  ### 40 mm  shape of the installation opening  mounting diameter  positive tolerance of installation diameter  ### 0.4 mm  mounting height installation width  ### 49.7 mm  ### 19.7 mm  #### 19.7 mm  ##### 19.7 mm  ########### 19.7 mm  ##################################	design of the contact of auxiliary contacts	Silver alloy
type of electrical connection of modules and accessories type of connectable conductor cross-sections  • solid without core end processing efinely stranded with core end processing efinely stranded without	number of NC contacts for auxiliary contacts	1
type of electrical connection of modules and accessories  type of connectable conductor cross-sections	number of NO contacts for auxiliary contacts	0
type of connectable conductor cross-sections	Connections/ Terminals	
solid without core end processing     finely stranded with core end processing     finely stranded with core end processing     finely stranded without core end processing     finely stranded without core end processing     for AWG cables     zx (24 16)  tightening torque of the screws in the bracket  tightening torque of the screws in the bracket  withing operation  during operation  during operation  during storage  environmental category during operation according to IEC  and 386, 352, 382, 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  40 mm  width  40 mm  mounting diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  positive tolerance of installation diameter  installation width  40 mm  installation width  40 mm  installation depth	type of electrical connection of modules and accessories	Spring-type terminal
• finely stranded with core end processing     • finely stranded without core end processing     • finely stranded without core end processing     • for AWG cables     2x (24 16)  tightening torque of the screws in the bracket  unblent conditions  ambient temperature     • during operation     • during storage  environmental category during operation according to IEC  environmental category during operation ac	type of connectable conductor cross-sections	
• finely stranded without core end processing     • for AWG cables 2x (24 16)  tightening torque of the screws in the bracket 1 1.2 N·m  Ambient conditions  ambient temperature • during operation • during storage • during storage • during operation according to IEC 60721  environmental category during operation according to IEC 60721  anstallation/ mounting/ dimensions  fastening method • of modules and accessories  Front plate mounting  width 40 mm  width 40 mm  mounting diameter positive tolerance of installation diameter mounting height 27.5 mm  installation width 40 mm  stallation width 40 mm  mounting height 40 mm  40 mm  mounting diameter positive tolerance of installation diameter 40.4 mm  mounting height 40 mm  stallation width 40 mm  40 mm  mounting height 40 mm  40 mm  mounting height 40 mm  mounting height 40 mm  40 mm  mounting height 40 mm	<ul> <li>solid without core end processing</li> </ul>	2x (0.25 1.5 mm²)
• for AWG cables 2x (24 16)  tightening torque of the screws in the bracket 1 1.2 N·m  Initialization / mounting / dimensions  fastening method • of modules and accessories height width 40 mm shape of the installation opening mounting diameter 22.3 mm positive tolerance of installation diameter 0.4 mm mounting height 2vertificates/ approvals	<ul> <li>finely stranded with core end processing</li> </ul>	2x (0.25 0.75 mm²)
tightening torque of the screws in the bracket  Ambient conditions  ambient temperature  • during operation • during storage • during storage • during operation according to IEC • onzolations  environmental category during operation according to IEC 60721  **Secretificates/approvals**  • our during storage  • 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)  **The propositive air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)  **The propositive air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)  **The propositive and accessories  **Front plate mounting  **40 mm  **Mounting diameter  **22.3 mm  **positive tolerance of installation diameter  **10.4 mm  **Mounting height  **10.5 mm  **	<ul> <li>finely stranded without core end processing</li> </ul>	2x (0.25 1.5 mm²)
Ambient conditions  ambient temperature  • during operation • during storage  environmental category during operation according to IEC 60721  ambient conditions  environmental category during operation according to IEC 60721  ambient conditions  3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)  notation permitted for all devices behind front panel)  Front plate mounting  40 mm  width 40 mm  shape of the installation opening 70 round  mounting diameter 22.3 mm  positive tolerance of installation diameter 70.4 mm  mounting height 75.5 mm  installation width 40 mm  installation depth 49.7 mm  sertificates/ approvals	• for AWG cables	2x (24 16)
ambient temperature	tightening torque of the screws in the bracket	1 1.2 N·m
<ul> <li>◆ during operation</li> <li>-25 +70 °C</li> <li>◆ during storage</li> <li>-40 +80 °C</li> <li>environmental category during operation according to IEC 80721</li> <li>stallation/ mounting/ dimensions</li> <li>fastening method</li> <li>◆ of modules and accessories</li> <li>height</li> <li>width</li> <li>shape of the installation opening</li> <li>mounting diameter</li> <li>positive tolerance of installation diameter</li> <li>mounting height</li> <li>installation width</li> <li>40 mm</li> <li>42.3 mm</li> <li>22.3 mm</li> <li>mounting height</li> <li>installation width</li> <li>40 mm</li> </ul>	Ambient conditions	
<ul> <li>during storage</li> <li>-40 +80 °C</li> <li>environmental category during operation according to IEC 60721</li> <li>stallation/ mounting/ dimensions</li> <li>fastening method         <ul> <li>of modules and accessories</li> <li>height</li> <li>width</li> <li>shape of the installation opening</li> <li>mounting diameter</li> <li>positive tolerance of installation diameter</li> <li>mounting height</li> <li>27.5 mm</li> </ul> </li> <li>installation width</li> <li>d0 mm</li> <li>width</li> <li>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)</li> <li>stallation wethout for all devices behind front panel)</li> <li>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)</li> <li>stallation operation permitted for all devices behind front panel)</li> </ul>	ambient temperature	
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)  nstallation/ mounting/ dimensions  fastening method  of modules and accessories  Front plate mounting  height  40 mm  shape of the installation opening  mounting diameter  positive tolerance of installation diameter  mounting height  installation width  40 mm  27.5 mm  installation depth  49.7 mm	during operation	-25 +70 °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)  stallation/ mounting/ dimensions  fastening method  of modules and accessories  Front plate mounting  height  40 mm  shape of the installation opening  mounting diameter  22.3 mm  positive tolerance of installation diameter  mounting height  27.5 mm  installation width  40 mm  40 mm  40 mm  40 mm	during storage	-40 +80 °C
fastening method     of modules and accessories Front plate mounting height 40 mm width 40 mm shape of the installation opening round mounting diameter 22.3 mm positive tolerance of installation diameter 0.4 mm mounting height 27.5 mm installation width 40 mm 49.7 mm  dertificates/ approvals	0, 0,	
● of modules and accessories  Front plate mounting  height  40 mm  40 mm  shape of the installation opening  round  mounting diameter  positive tolerance of installation diameter  mounting height  installation width  40 mm  40 mm  42.3 mm  22.3 mm  27.5 mm  installation depth  40 mm  40 mm  40 mm  40 mm	nstallation/ mounting/ dimensions	
height 40 mm width 40 mm shape of the installation opening round mounting diameter 22.3 mm positive tolerance of installation diameter 0.4 mm mounting height 27.5 mm installation width 40 mm installation depth 49.7 mm  certificates/ approvals	fastening method	
width 40 mm shape of the installation opening round mounting diameter 22.3 mm positive tolerance of installation diameter 0.4 mm mounting height 27.5 mm installation width 40 mm installation depth 49.7 mm  Certificates/ approvals	<ul> <li>of modules and accessories</li> </ul>	Front plate mounting
shape of the installation opening mounting diameter 22.3 mm  positive tolerance of installation diameter 0.4 mm mounting height 27.5 mm installation width 40 mm installation depth 49.7 mm  Certificates/ approvals	height	40 mm
mounting diameter 22.3 mm positive tolerance of installation diameter 0.4 mm mounting height 27.5 mm installation width 40 mm installation depth 49.7 mm  Certificates/ approvals	width	40 mm
mounting diameter 22.3 mm positive tolerance of installation diameter 0.4 mm mounting height 27.5 mm installation width 40 mm installation depth 49.7 mm	shape of the installation opening	round
positive tolerance of installation diameter mounting height 27.5 mm installation width 40 mm installation depth 49.7 mm	<u> </u>	22.3 mm
mounting height 27.5 mm installation width 40 mm installation depth 49.7 mm certificates/ approvals		0.4 mm
installation width 40 mm installation depth 49.7 mm certificates/ approvals	•	
ertificates/ approvals		
Certificates/ approvals	installation width	40 mm
	installation depth	

Siemens has decided to exit the Russian market (see here). https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business

Siemens is working on the renewal of the current EAC certificates.

Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an

EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).

Information on the packaging

https://support.industry.siemens.com/cs/ww/en/view/109813875

Information- and Downloadcenter (Catalogs, Brochures,...)

Industry Mall (Online ordering system)

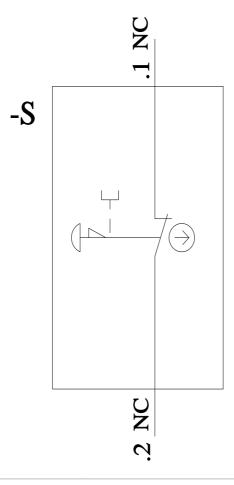
https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3SU1100-1BA20-3CA0-Z Y15

Cax online generator

ort.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1100-1BA20-3CA0-Z Y15

Service&Support (Manuals, Certificates, Characteristics, FAQs,...) https://support.industry.siemens.com/cs/ww/en/ps/3SU1100-1BA20-3CA0-Z Y15

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3SU1100-1BA20-3CA0-Z Y15&lang=en



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