## **SIEMENS**

## **Data sheet**



RONIS key-operated switch, 22 mm, round, plastic, lock number SB30, with 2 keys, 2 switch positions O-I, latching, 10:30h/13:30h, key removal O+I, with holder, 1 NO+1 NC, spring-type terminal, possible special locks: SB31, 421, 455, with laser labeling, upper case

product brand name	SIRIUS ACT
product designation	Key-operated switches
design of the product	Complete unit
product type designation	3SU1
product line	Plastic, black, 22 mm
manufacturer's article number	
<ul> <li>of included key</li> </ul>	3SU1950-0FB80-0AA0
<ul> <li>of supplied contact module</li> </ul>	3SU1400-1AA10-3FA0
<ul> <li>of supplied contact module at position 1</li> </ul>	3SU1400-1AA10-3FA0
<ul> <li>of the supplied holder</li> </ul>	3SU1550-0AA10-0AA0
<ul> <li>of the supplied actuator</li> </ul>	3SU1000-4BF11-0AA0
Enclosure	
shape of the enclosure front	round
number of command points	1
Actuator	
principle of operation of the actuating element	latching, 90° (10:30 h/13:30 h)
product extension optional light source	No
color of the actuating element	silver
material of the actuating element	metal
shape of the actuating element	Key
outer diameter of the actuating element	29.5 mm
marking of the actuating element	Any inscription, text in upper case
number of contact modules	1
number of switching positions	2
switch position for key distraction	O+I
actuating angle	
• clockwise	90°
lock make	RONIS
key number	SB30
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
General technical data	
product function positive opening	Yes
product component light source	No

Insulation voltage of the operating votage   300 V	inculation voltage rated value	500 V
surge voltage resistance rated value protection class IP	insulation voltage rated value	500 V
surge votage resistance rated value protection class IP IP66, IP67, IP69(IP69K)   IP68, IP69,		
protection class IP		
P20   1,2,3,3R,4,4X,12,13   1,2,3,3R,4X,12,13   1,2,3,3R,4,4X,12,13   1,2,3,3R,4,4X,12,13   1,2,3,3R,4X,12,13   1,2,3,3R,4X,12,13   1,2,3,3R,4X,12,13   1,2,3,3R,4X,12,13   1,2,3,3R,4X,12,13   1,2,3,3R,4X,12,13   1,2,3,3R,4X,12,13   1,2,3,3R,4X,12,13   1,2,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,3,		
degree of protection NEMA rating   1, 2, 3, 3R, 4, 4X, 12, 13	•	
shock resistance  • according to IEC 60089-2-27  • for railway applications according to EN 61373  vibration resistance  • according to IEC 60069-2-6  • for railway applications according to EN 61373  Category 1, Class B  Certain of the Comment of the Discharge of the Comment		
according to IEC 60088-2-27 vibration resistance a coording to IEC 60088-2-27 for railway applications according to EN 61373 vibration resistance a coording to IEC 60088-2-6 for railway applications according to EN 61373 Category 1, Class B  10500 Hz. 5g control on the Common second to IEC 613436 Coperating frequency maximum mechanical service life (switching cydes) typical electrical endurance (switching cydes) typical electrical enduranc		1, Z, U, UN, 4, 4A, 1Z, 1U
• to railway applications according to EN 61373  Vibration resistance • according to IEC 60068-2-6 • for railway applications according to EN 61373  or railway applications according to EN 61373  1 00 000  electrical endurance (switching cycles) typical electrical endurance (switching cycles) typical electrical endurance (switching cycles) typical thermal current reference code according to IEC 81348-2 continuous current of the Quick DIAZED tuse link Continuous current of the quick DIAZED tuse link G continuous current of the quick DIAZED fuse link G continuous current of the Quick DIAZED fuse link G Substance Prohibitance (Date)  operating voltage • rated value • at AC  — at 50 Hz rated value • at 60 Hz rated value • at 60 Hz rated value • at 60 Hz rated value • at Created value •		cinusoidal half ways 15g / 11 mg
vibration resistance  • corording to IEC 60068-2-6  • for ralway applications according to EN 61373  operating frequency maximum  mechanical service life (switching cycles) typical  electrical endurance (switching cycles) typical  thermal current  reference code according to IEC 81346-2  continuous current of the C characteristic MCB  continuous current of the C braracteristic MCB  continuous current of the DIAZED fuse link  continuous current of the pluck DIAZED fuse link go  substance Prohibitance (Date)  operating voltage  • rated value  • at 60 Hz rated value  • at 00 C rated value  • at 00 C rated value  • at 00 C rated value  • one of the contact of auxiliary contacts  contact reliability  Contect of auxiliary contacts  contact reliability  Contect for auxiliary contacts  contact reliability  Content for auxiliary contacts  contact reliability  Content for auxiliary contacts  contact reliability  Content for auxiliary conta	5	· · · · · · · · · · · · · · · · · · ·
* according to IEC 60088-2-6     * or railway applications according to EN 61373     operating frequency maximum		Category 1, Class B
• for railway applications according to EN 61373   Category 1, Class B		10 500 47. 50
poperating frequency maximum mechanical service life (switching cycles) typical 10 000 000 10 10 10 10 10 10 10 10 10 1	5	
mechanical service life (switching cycles) typical electrical endurance (switching cycles) typical thermal current 10 A reference code according to IEC 81346-2 continuous current of the C characteristic MCB continuous current of the Quick DIAZED fuse link GC continuous current of the DIAZED fuse link GC substance Prohibitance (bate)  • rated value • at do Hz rated value • at do Hz rated value • at DC roted value		
thermal current 10 000 000 thermal current 10 000 000 thermal current 10 10 000 000 thermal current 10 10 000 000 reference code according to IEC 81346-2 continuous current of the Quick DIAZED fuse link Continuous current of the quick DIAZED fuse link Gontinuous current of the plazED fuse link gG 10 A Substance Prohibitance (Date) operating voltage  • rated value • at AC  — at 50 Hz rated value • at DC		
Internal current   10 A   International continuous current of the C-baracteristic 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 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 Value   10 A   Continuous current of Valu		
reference code according to IEC 81346-2  continuous current of the Quick DIAZED fuse link continuous current of the Quick DIAZED fuse link y continuous current of the DIAZED fuse link y Substance Prohibitance (Date)  of rated value  • at AC  — at 50 Hz rated value  • at D0 Hz rated value  • at 00 Hz rated value  • at 00 Hz rated value  • at 00 Hz rated value  • at D0 Hz ra		
continuous current of the C characteristic MCB continuous current of the quick DIAZED fuse link continuous current of the DIAZED fuse link g6 Continuous current of the DIAZED fuse link g6 Substance Prohibitance (Date) operating Voltage		
continuous current of the quick DIAZED fuse link gG Substance Prohibitance (Date)  operating voltage  • rated value  • at 25 Hz rated value  • at 50 Hz rated value  • at 50 Hz rated value  • at 05 Hz rated value  • at 07 rated value  • at 08 rated value  • at 07 rated value  • at 08 rated value  • at 09 rated value  • of modules and accessories  • solid without core end processing  • finely stranded with core end processing  • finely stranded with core end processing  • finely stranded with core end processing  • at AWG cables  • at AWG cables  • at at 04 rated value  • during operation  • during storage  environmental category during operation according to IEC  environmental category during operation according to IEC  of 0721  condensation in operation permitted for all devices behind front panel)  Installation mounting (dimensions)  fastening method  • of modules and accessories  Front plate mounting  mounting diameter  • of modules and accessories  Front plate mounting  mounting diameter  • of modules and accessories  Front plate mounting  round  mounting diameter  • 04 rm  positive tolerance of installation diameter  od 49 xmm		
Continuous current of the DIAZED fuse link gG  Substance Prohibbitance (Date)  operating voltage  • rated value • at AC  — at 50 Hz rated value • at DC rated value  design of the contact of auxiliary contacts  solid value of NO contacts for auxiliary contacts  1  Connections/ Terminals  type of electrical connection • of modules and accessories • solid without core end processing • finely stranded with core end processing • finely stranded with core end processing • at AWG cables  tightening torque of the screws in the bracket  thigh portion • during operation • during operation • during storage  environmental category during operation according to IEC oraclations/ Terminals  featoning method • of modules and accessories  Front plate mounting  fastoning method • of modules and accessories  Front plate mounting  mounting diameter  positive tolerance of installation diameter  mounting diameter  0.49.4 mm		- '
Substance Prohibitance (Date) operating voltage orated value ot AC — at 50 Hz rated value ot BO Hz rated value ot	·	
operating voltage		
* rated value**     * at AC**  — at 50 Hz rated value** — at 60 Hz rated value** — at 60 Hz rated value** 5 500 V  ** at DC 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 maloperation per 10 million (5 V, 1 mA)  Auxiliary circuit**  design of the contact of auxiliary contacts** 1 number of NC contacts for auxiliary contacts** 1 number of NC contacts for auxiliary contacts** 1 number of NO contacts for auxiliary contacts** 1 type of contacts for auxiliary contacts** 1 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 • at AWG cables  2 x (0.25 1.5 mm²) 2 x (0.25 1.5 mm²) 3 x (0.25 1.5 mm²) 4 x (0.25 1.5 mm²) 5 x (0.25 1.5 mm²) 6 x (0.25 1.5 mm²) 6 x (0.25 1.5 mm²) 7 x (0.25 1.5 mm²) 8 x (0.25 1.5 mm²) 9 x (0.25 1.5 mm²) 9 x (0.25 1.5 mm²) 9 x (0.25 1.5 mm²) 1 x (0.25 1.5 mm²) 9 x (0.25 1.5 mm²) 9 x (0.25 1.5 mm²) 1 x (0.25 1.5 mm²) 9 x (0.25 1.5 mm²) 1 x (0.25 1.5 mm²) 9 x (0.25 1.5 mm²) 1 x (0.25 1.5 mm²) 2 x (0.25 1.5 mm²) 3 x (0.25 1.5		10/01/2014
at AC  at 50 Hz rated value  at DC rated value  billion (5 V, 1 mA)  Auxiliary circuit  design of the contact of auxiliary contacts  number of NC contacts for auxiliary contacts  1  Connections/ Terminals  type of electrical connection  of modules and accessories  fastening operation  during storage  at AWG cables  during sprage  environmental category during operation according to IEC  of modules and accessories  abape of the installation opening  felight  width  40 mm  width  shape of the installation opening  mounting diameter  mounting diameter  mounting diameter  mounting deight  at Silver alloy  One maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA)  5 500 V  Connectation per 100 million (17 V, 5 mA), one maloperation per 10 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA)  Monetactorics  Silver alloy  Mone maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA)  The million (5 V, 1 mA)  Auxiliary circuit  design of the contact of auxiliary contacts  Silver alloy  Intellion (5 V, 1 mA)  Auxiliary circuit  design of the contact of auxiliary contacts  1  Connectable contact of auxiliary contacts  1  2 Silver alloy  1  2 Connectable contact of auxiliary contacts  1  2 X (0.25 1.5 mm²)  3 X (0.25 1.5 mm²)  4 X		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 - 5 5		5 500 V
at DC rated value 5500 V  Power Electronics  Contact reliability  Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts 1 number of NC contacts for auxiliary contacts 1 reper electrical connection  of modules and accessories  finely stranded without core end processing of thing stranded without core end processing of the stranded without core end processing of uring storage  at AWG cables  at AWG cables  during operation of during storage  environmental category during operation according to IEC 60721  festening method of modules and accessories  fastening method of modules and accessories  fastening method of modules and accessories  fastening method of modules and accessories  for include and accessori		F F00.V
e at DC rated value 5 500 V  Power Electronics  contact reliability		
Power Electronics  contact reliability  Definition (5 V, 1 mA)  Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts 1 number of NC contacts for auxiliary contacts 1  Connections/ Terminals  type of electrical connection • of modules and accessories • solid without core end processing • finely stranded without core end processing • at AWG cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature • during operation • of modules and accessories  abiliation/ mounting/ dimensions  fastening method • of modules and accessories  finely stranded without core end processing • can accessories • conditions  ambient temperature • during operation • during operation • during operation • of modules and accessories  fastening method • of modules and accessories  festening method • of modules and accessories  for at accessories  front plate mounting  munting diameter  22.3 mm  positive tolerance of installation diameter  nounting height  49.4 mm		
contact reliability  Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts 1  Connections/ Terminals  type of electrical connection		5 500 V
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts 1 number of NC contacts for auxiliary contacts 1  Connections/ Terminals  type of electrical connection • of modules and accessories  • solid without core end processing • finely stranded with core end processing • at AWG cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature • during operation • during storage environmental category during operation according to IEC 60721  condensation in operation permitted for all devices behind front panel)  Installation/ mounting/ dimensions  fastening method • of modules and accessories  Spring-type terminal  2x (0.25 1.5 mm²)  2x (0.25 1.5 mm²)  2x (0.25 1.5 mm²)  2x (0.25 1.5 mm²)  2x (24 16)  1 1.2 N·m  Ambient conditions  ambient temperature • during operation • during storage  40 +80 °C  3MG, 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 • of modules and accessories  Front plate mounting  mounting diameter  22.3 mm  positive tolerance of installation diameter  0.4 mm  mounting height  49.4 mm		
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts 1  Connections/ Terminals  type of electrical connection • of modules and accessories • solid without core end processing • finely stranded with core end processing • finely stranded without core end processing • at AWG cables  ambient temperature • during operation • during storage environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method • of modules and accessories  Front plate mounting  bill very and with core of installation diameter  positive tolerance of installation diameter  of NC contacts for auxiliary contacts  1  1  2  Silver alloy  Silver alloy  Silver alloy  Silver alloy  Silver alloy  1  4  4  4  4  4  4  4  4  4  4  4  4	contact reliability	
design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts 1  Connections/ Terminals  type of electrical connection  • of modules and accessories  • solid without core end processing • finely stranded with core end processing • at AWC cables  and AWC cables  and in 1.2 N·m  Ambient conditions  ambient temperature • during operation • during storage environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  feastening method • of modules and accessories  Front plate mounting diameter positive tolerance of installation diameter  positive tolerance of installation diameter mounting height  Spring-type terminal  1  2x (0.25 1.5 mm²) 2x (0.25 1	Auxiliary circuit	
number of NC contacts for auxiliary contacts     1       Connections/ Torminals       type of electrical connection		Silver alloy
number of NO contacts for auxiliary contacts  type of electrical connection		
type of electrical connection		1
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 • at AWG cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature • during operation • during storage environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method • of modules and accessories height width shape of the installation opening mounting diameter positive tolerance of installation diameter mounting height  v (0.25 1.5 mm²) 2x (0		
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 • at AWG cables • at AWG cables • at AWG cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature • during operation • during storage • at AwG care and processing • during storage • during operation • during storage • at AwG cables  -25 +70 °C -40 +80 °C  and a ssc, 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 • of modules and accessories  Front plate mounting  height 40 mm  width 30 mm  shape of the installation opening  mounting diameter  positive tolerance of installation diameter  mounting height  49.4 mm		Spring-type terminal
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     at AWG cables     2x (24 16)  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature     during operation     during storage     environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method     of modules and accessories  height  width     30 mm  shape of the installation opening  mounting diameter  positive tolerance of installation diameter  mounting height  40.4 mm  49.4 mm		
<ul> <li>finely stranded with core end processing</li> <li>finely stranded without core end processing</li> <li>at AWG cables</li> <li>2x (0.25 1.5 mm²)</li> <li>2x (24 16)</li> <li>tightening torque of the screws in the bracket</li> <li>1 1.2 N·m</li> </ul> Ambient conditions ambient temperature <ul> <li>during operation</li> <li>during storage</li> <li>environmental category during operation according to IEC 60721</li> <li>Installation/ mounting/ dimensions</li> </ul> fastening method <ul> <li>of modules and accessories</li> <li>front plate mounting</li> <li>height</li> <li>width</li> <li>30 mm</li> </ul> shape of the installation opening <ul> <li>mounting diameter</li> <li>positive tolerance of installation diameter</li> <li>mounting height</li> <li>49.4 mm</li> </ul>	21	2x (0.25 1.5 mm²)
<ul> <li>finely stranded without core end processing</li> <li>at AWG cables</li> <li>2x (24 16)</li> <li>tightening torque of the screws in the bracket</li> <li>Ambient conditions</li> <li>ambient temperature</li> <li>during operation</li> <li>during storage</li> <li>environmental category during operation according to IEC 60721</li> <li>Installation/ 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>40. mm</li> <li>49.4 mm</li> </ul>		
at AWG cables     tightening torque of the screws in the bracket         1 1.2 N·m  Ambient conditions  ambient temperature         • during operation         • during storage         -40 +80 °C  environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method         • of modules and accessories  height         40 mm  width         30 mm  shape of the installation opening         mounting diameter         positive tolerance of installation diameter	, ,	·
tightening torque of the screws in the bracket  Ambient conditions  ambient temperature  • during operation • during storage  environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method • of modules and accessories  height width width shape of the installation opening mounting diameter positive tolerance of installation diameter mounting height  1 1.2 N·m  1		
Ambient conditions  ambient temperature  • during operation • during storage  environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method • of modules and accessories  height width shape of the installation opening mounting diameter positive tolerance of installation diameter mounting height  40 mm  22.3 mm  0.4 mm  mounting height 49.4 mm		
<ul> <li>during operation</li> <li>during storage</li> <li>environmental category during operation according to IEC 60721</li> <li>Installation/ 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>during storage</li> <li>-25 +70 °C</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>Front plate mounting</li> <li>40 mm</li> <li>30 mm</li> <li>round</li> <li>22.3 mm</li> <li>0.4 mm</li> <li>49.4 mm</li> </ul>	Ambient conditions	
<ul> <li>during operation</li> <li>during storage</li> <li>environmental category during operation according to IEC 60721</li> <li>Installation/ 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>during storage</li> <li>-25 +70 °C</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>Front plate mounting</li> <li>40 mm</li> <li>30 mm</li> <li>round</li> <li>22.3 mm</li> <li>0.4 mm</li> <li>49.4 mm</li> </ul>	ambient temperature	
<ul> <li>◆ during storage</li> <li>-40 +80 °C</li> <li>environmental category during operation according to IEC 60721</li> <li>Installation/ 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>40 mm</li> <li>22.3 mm</li> <li>9.4 mm</li> <li>49.4 mm</li> </ul>	•	-25 +70 °C
environmental category during operation according to IEC 60721  Installation/ mounting/ dimensions  fastening method		-40 +80 °C
60721 condensation in operation permitted for all devices behind front panel)  Installation/ mounting/ dimensions  fastening method		3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no
fastening method	0 , 0 ,	
● of modules and accessories  Front plate mounting  40 mm  width 30 mm  shape of the installation opening round  mounting diameter positive tolerance of installation diameter mounting height  Front plate mounting 40 mm  20 mm  40 mm  40 mm  40 mm  40 mm  40 mm	Installation/ mounting/ dimensions	
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 49.4 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 49.4 mm	of modules and accessories	Front plate mounting
shape of the installation opening round mounting diameter 22.3 mm positive tolerance of installation diameter 0.4 mm mounting height 49.4 mm	height	40 mm
mounting diameter     22.3 mm       positive tolerance of installation diameter     0.4 mm       mounting height     49.4 mm		30 mm
positive tolerance of installation diameter 0.4 mm mounting height 49.4 mm		round
mounting height 49.4 mm		22.3 mm
	positive tolerance of installation diameter	0.4 mm
installation width 29.5 mm		49.4 mm
	installation width	29.5 mm

installation depth 71.7 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=3SU1100-4BF11-3FA0-Z Y11

Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1100-4BF11-3FA0-Z Y11

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/3SU1100-4BF11-3FA0-Z Y11

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3SU1100-4BF11-3FA0-Z Y11&lang=en

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