## **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, screw terminal, possible special locks: SB31, 421, 455, with laser labeling, lower case

product type designation  design of the product product type designation product type designation 3SU1 product type designation 3SU1 product type designation product type designation anufacturer's article number of included key of supplied contact module of supplied contact module at position 1 sultago-1AA10-1FAQ of the supplied holder of the supplied actuator stape of the enclosure front number of command points 1 Actuator principle of operation of the actuating element principle of operation operation of the actuating element shape of the actuating element Actuation product designation of the actuating element shape of the actuating element shape of the actuating element Actuating element shape of the actuating element shape of the actuating element Any inscription, text in lower case number of contact modules 1 number of switching positions 2 switch position for key distraction orthory actuating angle clockwise 90° lock make RONIS key number Front ring yes design of the front ring design of the front ring Standard material of the front ring black block respectively experience plastic color of the front ring black blocker material of the holder Plastic Ceneral technical data product function positive opening	product brand name	SIRIUS ACT
product type designation product line Plastic, black, 22 mm manufacturer's article number  • of included key • of supplied contact module • of supplied contact module at position 1 • of the supplied holder • of the supplied actuator  **Tound**  **Inclusive**  *	product designation	Key-operated switches
product line manufacturer's article number  • of included key • of supplied contact module • of supplied contact module at position 1 • of the supplied holder • of the supplied holder • of the supplied actuator  shape of the enclosure front number of command points  Actuator  principle of operation of the actuating element product extension optional light source color of the actuating element material of the actuating element marking of the actuating element marking of the actuating element marking of the actuating element number of contact modules  1  Any inscription, text in lower case number of contact modules  1  number of switching positions 2  switch position for key distraction O+1 actuating angle • clockwise lock make key number SB30  Front ring product of the holder material of the holder Plastic  Ceneral technical data	design of the product	Complete unit
manufacturer's article number  • of included key  • of supplied contact module  • of supplied contact module at position 1  • of the supplied cholder  • of the supplied actuator  • of the supplied actuator  Sul1400-1AA10-1FA0  • of the supplied actuator  sul1550-0AA10-0AA0  • of the supplied actuator  sul1550-0AA10-0AA0  • of the supplied actuator  sul1550-0AA10-0AA0  • of the supplied actuator  round  number of command points  1  Actuator  principle of operation of the actuating element  principle of operation of the actuating element  silver  material of the actuating element  material of the actuating element  marking of the actuating element  marking of the actuating element  marking of the actuating element  number of contact modules  1  number of switching positions  2  switch position for key distraction  actuating angle  • clockwise  oclock make  RONIS  key number  Front ring  product component front ring  design of the front ring  plastic  color of the front ring  black  Holder  material of the holder  Plastic  General technical data	product type designation	3SU1
of included key     of supplied contact module     of supplied contact module at position 1     of the supplied holder     of the supplied holder     of the supplied actuator     of the supplied actuator     of the supplied actuator  Included Final Sulfago. AAA10-1FAQ     of the supplied actuator  Included Final Sulfago. AAA10-1AAQ  Included Final Sulfago. In	product line	Plastic, black, 22 mm
of supplied contact module     of supplied contact module at position 1     of the supplied holder     of the supplied holder     of the supplied actuator     substance of the enclosure front     number of command points     cutoff of the actuating element optional light source     principle of operation of the actuating element silver     principle of the actuating element material of the actuating element with metal shape of the actuating element with metal shape of the actuating element actuating element with metal shape of the actuating element actuating element and silver outer diameter of the actuating element actuating of the actuating element actuating element and silver outer diameter of the actuating element actuating elem	manufacturer's article number	
of supplied contact module at position 1     of the supplied holder     of the supplied actuator      shape of the enclosure front     number of command points     1  Actuator  principle of operation of the actuating element     product extension optional light source     No     color of the actuating element     shape of the actuating element     arking of the actuating element     any inscription, text in lower case     number of switching positions     2     switch position for key distraction     o+1     actuating angle     clockwise     lock make     RONIS     key number     product component front ring     design of the front ring     material of the holder     plastic     color of the front ring     material of the holder     Plastic  General technical data	<ul> <li>of included key</li> </ul>	3SU1950-0FB80-0AA0
of the supplied holder     of the supplied actuator      inclosure     shape of the enclosure front     number of command points	<ul> <li>of supplied contact module</li> </ul>	3SU1400-1AA10-1FA0
of the supplied actuator      shape of the enclosure front     number of command points     Actuator     principle of operation of the actuating element     product extension optional light source     color of the actuating element     shape of the actuating element     Any inscription, text in lower case     number of contact modules     1     number of switching positions     2     switch position for key distraction     other actuating angle     clockwise     90°     lock make     RONIS     key number     Front ring     product component front ring     design of the front ring     material of the front ring     material of the front ring     plastic     color of the holder     Plastic  General technical data	<ul> <li>of supplied contact module at position 1</li> </ul>	3SU1400-1AA10-1FA0
Enclosure shape of the enclosure front number of command points  Actuator  principle of operation of the actuating element product extension optional light source color of the actuating element material of the actuating element shape of the actuating element which is actuating element marking of the actuating element marking of the actuating element Any inscription, text in lower case number of contact modules 1 number of switching positions 2 switch position for key distraction actuating angle clockwise 00° lock make RONIS key number Front ring product component front ring design of the front ring material of the front ring material of the holder Plastic General technical data	<ul> <li>of the supplied holder</li> </ul>	3SU1550-0AA10-0AA0
shape of the enclosure front number of command points  Actuator  principle of operation of the actuating element product extension optional light source color of the actuating element material of the actuating element silver material of the actuating element shape of the actuating element shape of the actuating element warking of the actuating element Any inscription, text in lower case number of contact modules 1 number of switching positions 2 switch position for key distraction actuating angle olockwise lock make key number SB30  Front ring product component front ring design of the front ring material of the front ring black Holder material of the holder Plastic General technical data	<ul> <li>of the supplied actuator</li> </ul>	3SU1000-4BF11-0AA0
number of command points  Actuator  principle of operation of the actuating element product extension optional light source color of the actuating element material of the actuating element silver material of the actuating element shape of the actuating element shape of the actuating element warking of the actuating element Any inscription, text in lower case number of contact modules number of switching positions switch position for key distraction actuating angle clockwise olockwise lock make RONIS key number SB30  Front ring product component front ring design of the front ring material of the front ring plastic color of the front ring material of the holder Plastic  General technical data	Enclosure	
Actuator  principle of operation of the actuating element 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 Any inscription, text in lower 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 Standard material of the front ring plastic color of the front ring black  Holder material of the holder Plastic  General technical data	shape of the enclosure front	round
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 Any inscription, text in lower 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 Standard material of the front ring plastic color of the front ring black Holder material of the holder Plastic  General technical data	number of command points	1
product extension optional light source  color of the actuating element  material of the actuating element  shape of the actuating element  couter diameter of the actuating element  marking of the actuating element  marking of the actuating element  marking of the actuating element  number of contact modules  1  number of switching positions  2  switch position for key distraction  actuating angle  clockwise  90°  lock make  RONIS  key number  Front ring  product component front ring  design of the front ring  material of the front ring  plastic  color of the front ring  holder  material of the holder  Plastic  General technical data	Actuator	
color of the actuating element material of the actuating element shape of the actuating element cuter diameter of the actuating element marking of the actuating element marking of the actuating element marking of the actuating element number of contact modules number of switching positions 2 switch position for key distraction actuating angle oclockwise lock make key number substituting product component front ring product component front ring material of the front ring plastic color of the front ring heact General technical data	principle of operation of the actuating element	latching, 90° (10:30 h/13:30 h)
material of the actuating element shape of the actuating element outer diameter of the actuating element marking of the actuating element marking of the actuating element number of contact modules number of switching positions 2 switch position for key distraction actuating angle oclockwise lock make RONIS key number sb30  Front ring product component front ring design of the front ring material of the front ring black Holder material of the holder General technical data	product extension optional light source	No
shape of the actuating element  outer diameter of the actuating element  marking of the actuating element  number of contact modules  number of switching positions  2  switch position for key distraction  actuating angle  • clockwise  lock make  key number  Front ring  product component front ring  design of the front ring  material of the front ring  has been supported being a color of the holder  material of the holder  Plastic  General technical data	color of the actuating element	silver
outer diameter of the actuating element marking of the actuating element number of contact modules 1 number of switching positions 2 switch position for key distraction actuating angle • clockwise lock make key number Front ring product component front ring design of the front ring material of the front ring material of the holder  General technical data	material of the actuating element	metal
marking of the actuating element number of contact modules 1 number of switching positions 2 switch position for key distraction actuating angle	shape of the actuating element	Key
number of contact modules  number of switching positions  switch position for key distraction  actuating angle  clockwise  lock make  key number  SB30  Front ring  product component front ring  design of the front ring  material of the front ring  black  Holder  material of the holder  General technical data	outer diameter of the actuating element	29.5 mm
number of switching positions  switch position for key distraction  actuating angle  ● clockwise  90°  lock make  RONIS  key number  SB30  Front ring  product component front ring  design of the front ring  material of the front ring  color of the front ring  black  Holder  material of the holder  Plastic  General technical data	marking of the actuating element	Any inscription, text in lower case
switch position for key distraction  actuating angle  ● clockwise  90°  lock make  RONIS  key number  SB30  Front ring  product component front ring  design of the front ring  material of the front ring  color of the front ring  black  Holder  material of the holder  Plastic  General technical data	number of contact modules	1
actuating angle	number of switching positions	2
	switch position for key distraction	O+I
lock make  key number  SB30  Front ring  product component front ring  design of the front ring  material of the front ring  color of the front ring  black  Holder  material of the holder  Plastic  General technical data	actuating angle	
key number  Front ring  product component front ring	• clockwise	90°
product component front ring  product component front ring  design of the front ring  material of the front ring  color of the front ring  black  Holder  material of the holder  Plastic  General technical data	lock make	RONIS
product component front ring  design of the front ring  material of the front ring  color of the front ring  black  Holder  material of the holder  Plastic  General technical data	key number	SB30
design of the front ring material of the front ring color of the front ring black Holder material of the holder Plastic General technical data	Front ring	
material of the front ring plastic color of the front ring black  Holder material of the holder Plastic  General technical data	product component front ring	Yes
color of the front ring black  Holder  material of the holder Plastic  General technical data	design of the front ring	Standard
Holder material of the holder Plastic  General technical data	material of the front ring	plastic
material of the holder Plastic  General technical data	color of the front ring	black
General technical data	Holder	
	material of the holder	Plastic
product function positive opening Yes	General technical data	
	product function positive opening	Yes
product component light source No	product component light source	No

inculation voltage rated value	500 V
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, clamping screw tightened
degree of protection NEMA rating	1, 2, 3, 3R, 4, 4X, 12, 13
shock resistance	
<ul><li>according to IEC 60068-2-27</li></ul>	sinusoidal half-wave 15g / 11 ms
<ul> <li>for railway applications according to EN 61373</li> </ul>	Category 1, Class B
vibration resistance	
<ul><li>according to IEC 60068-2-6</li></ul>	10 500 Hz: 5g
<ul> <li>for railway applications according to EN 61373</li> </ul>	Category 1, Class B
operating frequency maximum	1 800 1/h
mechanical service life (switching cycles) typical	1 000 000
electrical endurance (switching cycles) typical	10 000 000
thermal current	10 A
reference code according to IEC 81346-2	S
continuous current of the C characteristic MCB	10 A; for a short-circuit current smaller than 400 A
continuous current of the quick DIAZED fuse link	10 A
continuous current of the DIAZED fuse link gG	10 A
Substance Prohibitance (Date)	10/01/2014
operating voltage	10/01/2014
• rated value	5 500 V
• at AC	3 300 V
	E 500 V
— at 50 Hz rated value	5 500 V
— at 60 Hz rated value	5 500 V
at DC rated value	5 500 V
Power Electronics	
contact reliability	One maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA)
·	One maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA)
Auxiliary circuit	million (5 V, 1 mA)
Auxiliary circuit design of the contact of auxiliary contacts	million (5 V, 1 mA)  Silver alloy
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts	million (5 V, 1 mA)  Silver alloy 1
Auxiliary circuit  design of the contact of auxiliary contacts  number of NC contacts for auxiliary contacts  number of NO contacts for auxiliary contacts	million (5 V, 1 mA)  Silver alloy
Auxiliary circuit design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts Connections/ Terminals	million (5 V, 1 mA)  Silver alloy 1
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection	Silver alloy 1 1
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection  • of modules and accessories	million (5 V, 1 mA)  Silver alloy 1
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection  • of modules and accessories  type of connectable conductor cross-sections	Silver alloy  1  1  Screw-type terminal
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection  of modules and accessories  type of connectable conductor cross-sections osolid with core end processing	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²)
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection  of modules and accessories  type of connectable conductor cross-sections  solid with core end processing solid without core end processing	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²)
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection  of modules and accessories  type of connectable conductor cross-sections  solid with core end processing of solid without core end processing of finely stranded with core end processing	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²)
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²)
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection  of modules and accessories  type of connectable conductor cross-sections  solid with core end processing of solid without core end processing of finely stranded with core end processing	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²)
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²)
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (1,0 1,5 mm²)
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (1,0 1,5 mm²) 2x (1,0 1,5 mm²)
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection  of modules and accessories  type of connectable conductor cross-sections  solid with core end processing of solid without core end processing of finely stranded with core end processing of finely stranded without core end processing of at AWG cables  tightening torque of the screws in the bracket tightening torque for auxiliary contacts with screw-type terminals	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (1,0 1,5 mm²) 2x (1,0 1,5 mm²)
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (1,0 1,5 mm²) 2x (1,0 1,5 mm²)
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection  of modules and accessories  type of connectable conductor cross-sections  solid with core end processing ofinely stranded with core end processing ofinely stranded without core end processing ofinely stranded without core end processing of the screws in the bracket  tightening torque of the screws in the bracket  tightening torque for auxiliary contacts with screw-type terminals  Ambient conditions  ambient temperature of during operation	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²)
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection	Silver alloy 1 1 Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 3x (1,0 1,5 mm²) 4x (1,0 1,5 mm²) 5x (1,0 1,5 mm²) 6x (1,0
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection  of modules and accessories  type of connectable conductor cross-sections  solid with core end processing  finely stranded with core end processing  finely stranded without core end processing  at AWG cables  tightening torque of the screws in the bracket  tightening torque for auxiliary contacts with screw-type terminals  Ambient conditions  ambient temperature  during operation  during storage  environmental category during operation according to IEC 60721	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²)
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection	Silver alloy 1 1 Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 3x (1,0 1,5 mm²) 4x (1,0 1,5 mm²) 5x (1,0 1,5 mm²) 6x (1,0
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (1,0 .
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection  of modules and accessories  type of connectable conductor cross-sections  solid with core end processing  finely stranded with core end processing  finely stranded without core end processing  at AWG cables  tightening torque of the screws in the bracket  tightening torque for auxiliary contacts with screw-type terminals  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	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (1,0 .
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (1,0 .
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m  -25 +70 °C -40 +80 °C 3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)  Front plate mounting 40 mm 30 mm
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts  Connections/ Terminals  type of electrical connection	Silver alloy  1  1  Screw-type terminal  2x (0.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (1,0 .

positive tolerance of installation diameter	0.4 mm	
mounting height	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=3SU1100-4BF11-1FA0-Z Y12

Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1100-4BF11-1FA0-Z Y12

Service&Support (Manuals, Certificates, Characteristics, FAQs,...) https://support.industry.siemens.com/cs/ww/en/ps/3SU1100-4BF11-1FA0-Z Y12

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

http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3SU1100-4BF11-1FA0-Z Y12&lang=en

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