# **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, spring-type terminal, possible special locks: SB31, 421, 455, with laser labeling, upper case and lower case, always upper case at the beginning of the word

product designation  design of the product  product type designation  product line  Plastic, black, 22 mm  manufacturer's article number  of included key  sof supplied contact module  of supplied contact module at position 1  of the supplied holder  of the supplied actuator  of the supplied actuator  shape of the enclosure front number of command points  round  Actuator  principle of operation of the actuating element material of the actuating element shape of the actuating element metal shape of the actuating element  shape of the actuating element  metal shape of the actuating element  metal shape of the actuating element  shape of the actuating element  metal shape of the actuating element  shape of the actuating element  metal shape of the actuating element	product brand name	SIRIUS ACT
design of the product 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 contact module at position 1 • of the supplied actuator • of the supplied actuator  subject the supplied actuator  subject the enclosure front number of command points  Actuator  principle of operation of the actuating element principle of operation optional light source No color of the actuating element material of the actuating element material of the actuating element material of the actuating element marking of the actuating element mumber of contact modules  1		
product type designation product line 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 cutator • of the supplied actuator • of the supplied actuator • of the supplied actuator  shape of the enclosure front number of command points 1  Actuator  principle of operation of the actuating element material of the actuating element material of the actuating element shape of the actuating element marking of the actuating element puder 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 clock make key number  seaso  s		
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 actuator  • of the supplied actuator  • 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 upper/lower case, all words begin with upper case letters number of contact modules number of switching positions  2 switch position for key distraction actuating angle elockwise 90° lock make RONIS key number Front ring product component front ring design of the front ring plastic color of the front ring plastic color of the front ring black Holder		·
manufacturer's article number  of included key  of supplied contact module  of supplied contact module at position 1  of the supplied contact module at position 1  of the supplied contact module at position 1  of the supplied actuator  shape of the expositions of the actuating element product extension optional light source  color of the actuating element marking of the actuating element marking of the actuating element marking of the actuating element and the actuating element marking of the actuating element and the actuating element el		
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     principle of operation of the actuating element     principle of operation of the actuating element     principle of operation of the actuating element     sulver     material of the actuating element     supplied actuating element     supplied actuating element     supplied actuating element     supplied actuating element     applied actuating element	•	Fidoto, Black, 22 Hill
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     of the supplied actuator      shape of the enclosure front     number of command points     other actuating element     principle of operation of the actuating element     principle of operation optional light source     No     color of the actuating element     material of the actuating element     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     number of switching positions     2     switch position for key distraction     actuating angle     olockwise     olockwise     lock make     key number     Front ring     product component front ring     design of the front ring     design of the front ring     plastic     color of the front ring     black Holder		3SU1950-0FR80-0AA0
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 color of the actuating element shape of the actuating element material of the actuating element shape of the actuating element warring of the actuating element marking of the actuating element and shape of contact modules number of contact modules number of contact modules number of switching positions 2 switch position for key distraction octor warring lock make key number SB30  Front ring product component front ring design of the front ring to find actuating plastic color of the front ring black Holder	•	
of the supplied holder     of the supplied actuator      Supplied actuator      Supplied actuator      Supplied actuator      Inclosure     shape of the enclosure front     number of command points     1      Actuator     principle of operation of the actuating element     principle of operation of the actuating element     principle of operation of the actuating element     principle of the actuating element     material of the actuating element     shape of the actuating element     Any inscription, text in upper/lower case, all words begin with upper case letters number of contact modules     number of switching positions     2     switch position for key distraction     out of switching position     clockwise     oclockwise     lock make         RONIS         key number         SB30  Front ring     product component front ring         Sendard     material of the front ring         plastic     color of the front ring         black Holder		
• of the supplied actuator  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   metal   shape of the actuating element   Key   outer diameter of the actuating element   Any inscription, text in upper/lower case, all words begin with upper case letters number of contact modules   1 number of switching positions   2 switch position for key distraction   O+I   actuating angle   e clockwise   90°   lock make   RONIS   key number   SB30   Front ring   product component front ring   Yes   design of the front ring   plastic   color of the front ring   plastic   color of the front ring   black   Holder		
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 shape of the actuating element warking of the actuating element Any inscription, text in upper/lower case, all words begin with upper case letters number of contact modules number of switching positions 2 switch position for key distraction actuating angle clockwise 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 black Holder	**	
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 warking of the actuating element marking of the actuating element marking of the actuating element Any inscription, text in upper/lower case, all words begin with upper case letters number of contact modules number of switching positions which position for key distraction actuating angle clock wise olock 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 black Holder		<u> </u>
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 shape of the actuating element warking of the actuating element Any inscription, text in upper/lower case, all words begin with upper case letters number of contact modules number of switching positions 2 switch position for key distraction actuating angle clockwise 90° lock make RONIS key number  product component front ring design of the front ring material of the front ring plastic color of the front ring black Holder		round
Actuator  principle of operation of the actuating element product extension optional light source product extension options op		
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 wetal shape of the actuating element shape of the actuating element cuter diameter of the actuating element marking of the actuating element Any inscription, text in upper/lower case, all words begin with upper case letters number of contact modules number of switching positions 2 switch position for key distraction actuating angle clockwise 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 black Holder		
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  number of contact modules  number of switching positions  2  switch position for key distraction  actuating angle  clockwise  lock make  key number  product component front ring  groduct component front ring  material of the front ring  plastic  color of the front ring  Holder		latching, 90° (10:30 h/13:30 h)
color of the actuating element material of the actuating element shape of the actuating element weight outer 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 clockwise 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 black Holder		
material of the actuating element shape of the actuating element very 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 key number sexpanded product component front ring material of the front ring material of the front ring material of the front ring black Holder		
shape of the actuating element  outer diameter of the actuating element  marking of the actuating element  number of contact modules  number of switching positions  switch position for key distraction  actuating angle  • clockwise  lock make  key number  product component front ring  groduct component front ring  material of the front ring  material of the front ring  black  Holder		
outer diameter of the actuating element marking of the actuating element number of contact modules number of switching positions 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 marking of the actuating element Any inscription, text in upper/lower case, all words begin with upper case letters  1 O+I  Any inscription, text in upper/lower case, all words begin with upper case letters  1 O+I  Selection  O+I  Selec		
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 have clock of the front ring plastic color of the front ring have have in upper/lower case, all words begin with upper case letters 1  Nay inscription, text in upper/lower case, all words begin with upper case letters 1  Nay inscription, text in upper/lower case, all words begin with upper case letters 1  Yell  Substitute of the front ring of the front		·
number of switching positions  switch position for key distraction  actuating angle  clockwise  lock make  RONIS  key number  Front ring  product component front ring  design of the front ring  material of the front ring  color of the front ring  black  Holder		Any inscription, text in upper/lower case, all words begin with upper case letters
switch position for key distraction  actuating angle		1
actuating angle	number of switching positions	2
actuating angle	switch position for key distraction	O+I
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		
key number  Front ring  product component front ring  design of the front ring  material of the front ring  color of the front ring  black  Holder	• clockwise	90°
Front ring product component front ring design of the front ring material of the front ring color of the front ring black Holder	lock make	RONIS
product component front ring  design of the front ring  material of the front ring  color of the front ring  black  Holder	key number	SB30
design of the front ring  material of the front ring  color of the front ring  black  Holder	Front ring	
material of the front ring plastic color of the front ring black Holder	product component front ring	Yes
color of the front ring black Holder	design of the front ring	Standard
Holder	material of the front ring	plastic
	color of the front ring	black
material of the holder Plastic	Holder	
	material of the holder	Plastic
General technical data	General technical data	
product function positive opening No	product function positive opening	No
product component light source No	product component light source	No
insulation 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
degree of protection NEMA rating	1, 2, 3, 3R, 4, 4X, 12, 13
shock resistance	, –, -, -, -, -, -,,
• according to IEC 60068-2-27	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 (operating cycles) typical	1 000 000
electrical endurance (operating cycles) typical	10 000 000
thermal current	10 A
reference code according to IEC 81346-2	S
continuous current of the C characteristic MCB	10 A; for a short-circuit current smaller than 400 A
continuous current of the quick DIAZED fuse link	10 A
continuous current of the DIAZED fuse link gG	10 A
Substance Prohibitance (Date)	10/01/2014
operating voltage	
• rated value	5 500 V
• at AC	
— at 50 Hz rated value	5 500 V
— at 60 Hz rated value	5 500 V
at DC rated value	5 500 V
Power Electronics	
contact reliability	One maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million
	(5 V, 1 mA)
Auxiliary circuit	
Auxiliary circuit  design of the contact of auxiliary contacts	Silver alloy
design of the contact of auxiliary contacts	Silver alloy
design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts	Silver alloy 0 1
design of the contact of auxiliary contacts	0
design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts	0
design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts Connections/ Terminals	0
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	0 1
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	0 1
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	0 1 Spring-type terminal
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 without core end processing	0 1 Spring-type terminal 2x (0.25 1.5 mm²)
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 without core end processing  finely stranded with core end processing	0 1 Spring-type terminal 2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²)
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 without core end processing  finely stranded with core end processing  finely stranded without core end processing	0 1 Spring-type terminal 2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²)
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 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	0 1 Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (0.24 16)
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 without core end processing  finely stranded with core end processing  finely stranded without core end processing  for AWG cables  tightening torque of the screws in the bracket	0 1 Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (0.24 16)
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	0 1 Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (0.24 16)
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	0 1 Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (24 16) 1 1.2 N·m
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 without core end processing  finely stranded with core end processing  finely stranded without core end processing  for AWG cables  tightening torque of the screws in the bracket  Ambient conditions  ambient temperature  during operation	0 1 Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (0.24 16) 1 1.2 N·m
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 without core end processing  finely stranded with core end processing  finely stranded without core end processing  for 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	0 1 Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (0.25 1.5 mm²) 2x (24 16) 1 1.2 N·m  -25 +70 °C -40 +80 °C 3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no
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	0 1 Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (0.25 1.5 mm²) 2x (24 16) 1 1.2 N·m  -25 +70 °C -40 +80 °C 3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no
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 without core end processing  finely stranded with core end processing  finely stranded without core end processing  for 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	0 1 Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (0.25 1.5 mm²) 2x (24 16) 1 1.2 N·m  -25 +70 °C -40 +80 °C 3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no
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	0 1 Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (24 16) 1 1.2 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)
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 without core end processing  finely stranded with core end processing  finely stranded without core end processing  for 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	0 1 Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (24 16) 1 1.2 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
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	Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (0.25 1.5 mm²) 2x (24 16) 1 1.2 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
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	0 1 Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (24 16) 1 1.2 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
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	Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (24 16) 1 1.2 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 round
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	Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (24 16) 1 1.2 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 round 22.3 mm
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	Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (24 16) 1 1.2 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 round 22.3 mm 0.4 mm
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	0 1 Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 2x (24 16) 1 1.2 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 round 22.3 mm 0.4 mm 49.4 mm

#### **Further information**

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,...)

https://www.siemens.com/ic10

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3SU1100-4BF11-3BA0-Z Y15

#### Cax online generator

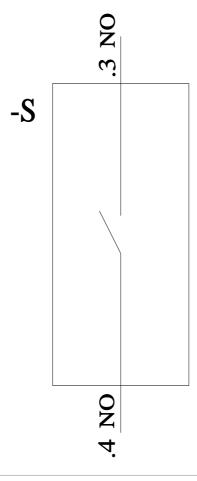
 $\underline{\text{http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en\&mlfb=3SU1100-4BF11-3BA0-Z\ Y15-2BA0-Z\ Y15-2BA0-Z$ 

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

https://support.industry.siemens.com/cs/ww/en/ps/3SU1100-4BF11-3BA0-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=3SU1100-4BF11-3BA0-Z Y15&lang=en



last modified: 1/27/2022 🖸