## **Data sheet**

## 3SU1102-0AB50-3BA0-Z Y10





Illuminated pushbutton, 22 mm, round, plastic, blue, pushbutton, flat, momentary contact type, with holder, 1NO, LED module with integrated LED 24 V AC/DC, spring-type terminal, with laser labeling, upper case and lower case, always upper case at beginning of line



product designation design of the product Complete unit Complete unit Complete unit Plastic, black, 22 mm manufacturer's article number  of supplied contact module at position 1 of the supplied LED module of the supplied holder of the supplied actuator sulfacturer of the actuating element principle of operation of the actuating element product extension optional light source color of the actuating element puter of the actuating element custor diameter of the actuating element product extension optional element product component front ring outer diameter of the actuating element customized labeling, text in lower case / capital letters, all lines start with capital letter number of contact modules  Tront ring product component front ring design of the front ring design of the front ring plastic color of the front ring black Holder material of the holder Plastic  Display number of LED modules 1 Ceneral technical data product function positive opening No product component light source Yes insulation voltage rated value degree of pollution 3 20 V degree of pollution 3 3 Consider the foot of the front ring the section of the section in the section of the section of the section in the section of the sec	product brand name	SIKIUS ACT
product type designation product line product line product line product line Plastic, black, 22 mm product line of supplied contact module at position 1 of supplied contact module at position 1 of supplied LED module of the supplied holder of the supplied contact module at position 1 sulfaton-DAAD of the supplied holder of the supplied octuator asulfaton-DAAD outplied actuator asulfaton-DAAD a	product designation	Illuminated pushbuttons
product line	design of the product	Complete unit
manufacturer's article number  of supplied contact module at position 1  of supplied LED module  of the supplied holder  of the supplied holder  of the supplied actuator  of the supplied actuator  sulfacturer  design of the actuating element  principle of operation of the actuating element  principle of operation of the actuating element  principle of operation of the actuating element  product extension optional light source  ves  color of the actuating element  shape of the actuating element  outer diameter of the actuating element  marking of the actuating element  coulon of the actuating element  outer diameter of the actuating element  coulon of contact modules  Tront ring  product component front ring  design of the front ring  plastic  shape of the front ring  plastic  blue  material of the holder  Display  number of LED modules  1  General technical data  product component light source  Yes  Causing element  All Market in lower case / capital letters, all lines start with capital letter  material of the front ring  plastic  Color of the front ring  plastic  Display  No  product component light source  Yes  insulation voltage rated value  320 V  degree of pollution	product type designation	3SU1
of supplied contact module at position 1     of supplied LED module     of the supplied holder     of the supplied actuator     assure of command points     of the actuating element     design of the actuating element     principle of operation of the actuating element     product extension optional light source     color of the actuating element     plastic     shape of the actuating element     outer diameter of the actuating element     marking of the actuating element     marking of the actuating element     customized labeling, text in lower case / capital letters, all lines start with capital letter  number of contact modules     1  Front ring     yes     design of the front ring     design of the front ring     plastic     color of the front possible opening     number of LED modules     1  General technical data     product component light source     insulation voltage rated value     degree of pollution     3  30 V  degree of pollution	product line	Plastic, black, 22 mm
of supplied LED module     of the supplied holder     of the supplied actuator     number of command points     Actuator  design of the actuating element     principle of operation of the actuating element     product extension optional light source     color of the actuating element     plastic     shape of the actuating element     pound     outer diameter of the actuating element     customized labeling, text in lower case / capital letters, all lines start with capital letter     number of contact modules     1  Front ring     product component front ring     design of the front ring     design of the front ring     plastic     color of the front ring     colo	manufacturer's article number	
of the supplied actuator     of the supplied actuator     asu 1001-0AB50-0AA0     number of command points     Actuator      design of the actuating element	<ul> <li>of supplied contact module at position 1</li> </ul>	3SU1400-1AA10-3BA0
Of the supplied actuator  number of command points  1  Actuator  design of the actuating element 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 outer diameter of the actuating element marking of the actuating element  number of contact modules  1  Front ring product component front ring design of the front ring material of the front ring plastic color of the front ring plastic  Plastic  Display number of LED modules  1  Sulton, flat momentary contact type yes  Use Sulton, flat momentary contact type yes  Use Sulton, flat momentary contact type yes  Ves Culton actuating element customized labeling, text in lower case / capital letters, all lines start with capital letter  1  Front ring product component front ring Standard material of the front ring black  Holder material of the front ring Plastic  Display number of LED modules  1  General technical data product function positive opening No product component light source insulation voltage rated value degree of pollution  3  SUM01-0AB50-0AA0  No Plastic  No Populor component light source insulation voltage rated value 320 V degree of pollution	<ul> <li>of supplied LED module</li> </ul>	3SU1401-1BB50-3AA0
number of command points 1  Actuator  design of the actuating element momentary contact type principle of operation of the actuating element momentary contact type product extension optional light source Yes color of the actuating element blue material of the actuating element plastic shape of the actuating element round outer diameter of the actuating element Customized labeling, text in lower case / capital letters, all lines start with capital letter number of contact modules 1  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 LED modules 1  General technical data product component light source Yes insulation voltage rated value 320 V degree of pollution 3	<ul> <li>of the supplied holder</li> </ul>	3SU1550-0AA10-0AA0
Actuator  design of the actuating element principle of operation of the actuating element momentary contact type  product extension optional light source Yes  color of the actuating element blue material of the actuating element plastic shape of the actuating element round  outer diameter of the actuating element 29.45 mm  marking of the actuating element Customized labeling, text in lower case / capital letters, all lines start with capital letter  number of contact modules 1  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  Display  number of LED modules 1  General technical data  product component light source Yes insulation voltage rated value 320 V  degree of pollution 3	of the supplied actuator	3SU1001-0AB50-0AA0
design of the actuating element 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 outer diameter of the actuating element marking of the actuating element  customized labeling, text in lower case / capital letters, all lines start with capital letter number of contact modules  1  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 holder Display number of LED modules  1  General technical data product component light source insulation voltage rated value degree of pollution  3  Button, fiat momentary contact type yes blue momentary contact type yes ves substant type  ves color of the actuating element blue customized labeling, text in lower case / capital letters, all lines start with capital letter number of contact modules 1  Customized labeling, text in lower case / capital letters, all lines start with capital letter number of contact modules 1  Front ring Yes design of the front ring black Holder material of the front ring black Holder material of the holder Plastic  Display  1  General technical data yes product component light source yes insulation voltage rated value 320 V	number of command points	1
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 outer diameter of the actuating element marking of the actuating element  customized labeling, text in lower case / capital letters, all lines start with capital letter number of contact modules  1  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 holder Display number of LED modules 1  General technical data product function positive opening product component light source insulation voltage rated value degree of pollution  3  wees momentary contact type yes blue blue momentary contact type yes blue blue customized labeling, text in lower case / capital letters, all lines start with capital letters apital letters, all lines start with capital letters, all lines start with capital letters, all lines start with capital letters apital letters, all lines start with capital letters, all lines start with capital letters, all lines start with capital letters apital letters apital letters, all lines start with capital letters apital letters apita	Actuator	
product extension optional light source  color of the actuating element  material of the actuating element  shape of the actuating element  outer diameter of the actuating element  marking of the actuating element  customized labeling, text in lower case / capital letters, all lines start with capital letter  number of contact modules  1  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  Display  number of LED modules  1  General technical data  product component light source  yes  insulation voltage rated value  degree of pollution  3  Yes  Augustic  Sundard  Plastic  Plastic  Plastic  Oisplay  No  product component light source  Yes  insulation voltage rated value  320 V  degree of pollution	design of the actuating element	Button, flat
color of the actuating element plastic shape of the actuating element round outer diameter of the actuating element 29.45 mm marking of the actuating element Customized labeling, text in lower case / capital letters, all lines start with capital letter number of contact modules 1  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 material of the holder Plastic  Display number of LED modules 1  General technical data product component light source Yes insulation voltage rated value 320 V degree of pollution 3	principle of operation of the actuating element	momentary contact type
material of the actuating element round outer diameter of the actuating element 29.45 mm marking of the actuating element Customized labeling, text in lower case / capital letters, all lines start with capital letter  number of contact modules 1  Front ring product component front ring Yes design of the front ring plastic color of the front ring black Holder material of the holder Plastic  Display number of LED modules 1  General technical data product component light source Yes insulation voltage rated value degree of pollution 3  plastic 320 V  degree of pollution 3	product extension optional light source	Yes
shape of the actuating element outer diameter of the actuating element marking of the actuating element  Customized labeling, text in lower case / capital letters, all lines start with capital letter  number of contact modules  1  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 holder Display number of LED modules 1  General technical data product component light source insulation voltage rated value degree of pollution  7  29.45 mm 2	color of the actuating element	blue
outer diameter of the actuating element  marking of the actuating element  Customized labeling, text in lower case / capital letters, all lines start with capital letter  number of contact modules  1  Front ring  product component front ring	material of the actuating element	plastic
marking of the actuating element  Customized labeling, text in lower case / capital letters, all lines start with capital letter  number of contact modules  1  Front ring  product component front ring	shape of the actuating element	round
capital letter  number of contact modules  1  Front ring  product component front ring	outer diameter of the actuating element	29.45 mm
Front ring product component front ring 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 LED modules 1  General technical data product function positive opening product component light source insulation voltage rated value degree of pollution  Yes Standard Plastic  Plastic  No Yes Sinsulation voltage rated value 320 V degree of pollution  3	marking of the actuating element	· · · · · · · · · · · · · · · · · · ·
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 holder  Plastic  Display  number of LED modules  1  General technical data  product function positive opening  product component light source  insulation voltage rated value  degree of pollution  Yes  Standard  Plastic  Plastic  No  Yes  1  320 V  degree of pollution	number of contact modules	1
design of the front ring material of the front ring plastic color of the front ring black  Holder material of the holder  Plastic  Display number of LED modules 1  General technical data product function positive opening product component light source insulation voltage rated value degree of pollution  Standard Plastic Nation No Plastic  No 320 V degree of pollution	Front ring	
material of the front ring plastic color of the front ring black  Holder material of the holder Plastic  Display number of LED modules 1  General technical data product function positive opening No product component light source Yes insulation voltage rated value 320 V degree of pollution 3	product component front ring	Yes
color of the front ring black  Holder  material of the holder Plastic  Display  number of LED modules 1  General technical data  product function positive opening No product component light source Yes insulation voltage rated value 320 V degree of pollution 3	design of the front ring	Standard
Holder material of the holder  Plastic  Display number of LED modules  General technical data product function positive opening product component light source insulation voltage rated value degree of pollution  Plastic  No 320 V	material of the front ring	plastic
material of the holder Plastic  Display  number of LED modules 1  General technical data product function positive opening No product component light source Yes insulation voltage rated value 320 V degree of pollution 3	color of the front ring	black
number of LED modules  1  General technical data  product function positive opening     No product component light source insulation voltage rated value degree of pollution  1  2  320 V	Holder	
number of LED modules  General technical data  product function positive opening product component light source insulation voltage rated value degree of pollution  1  No  Yes  320 V	material of the holder	Plastic
product function positive opening product component light source insulation voltage rated value degree of pollution  No  Yes  320 V	Display	
product function positive opening  product component light source  insulation voltage rated value  degree of pollution  No  Yes  320 V	number of LED modules	1
product component light source insulation voltage rated value 320 V degree of pollution 3	General technical data	
insulation voltage rated value 320 V degree of pollution 3	product function positive opening	No
degree of pollution 3	product component light source	Yes
	insulation voltage rated value	320 V
have affected as a fifth of the second transfer and transfer a	degree of pollution	3
type of voltage of the operating voltage AC/DC	type of voltage of the operating voltage	AC/DC

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anne valtere resistert-dl	4 107
surge voltage resistance rated value	4 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
for railway applications according to EN 61373	Category 1, Class B
vibration resistance	
• according to IEC 60068-2-6	10 500 Hz: 5g
for railway applications according to EN 61373	Category 1, Class B
operating frequency maximum	3 600 1/h
mechanical service life (operating cycles) typical	3 000 000
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	
• 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)
Supply voltage	40/00
type of voltage of the supply voltage of the light source	AC/DC
supply voltage of the light source at AC	041/
at 50 Hz rated value	24 V
at 60 Hz rated value	24 V
supply voltage 1 of the light source at DC rated value	24 V
Control circuit/ Control	
inrush current of LED module maximum	2 A
Auxiliary circuit	
Auxiliary circuit design of the contact of auxiliary contacts	Silver alloy
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts	Silver alloy 0
Auxiliary circuit  design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts	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	Silver alloy 0 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 0 1 spring-loaded terminals
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	Silver alloy 0 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 0 1 spring-loaded terminals Spring-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  solid without core end processing	Silver alloy 0 1 spring-loaded terminals Spring-type terminal 2x (0.25 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 without core end processing of finely stranded with core end processing	Silver alloy 0 1 spring-loaded terminals Spring-type terminal 2x (0.25 1.5 mm²) 2x (0.25 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 without core end processing  finely stranded with core end processing  finely stranded without core end processing	Silver alloy  0 1  spring-loaded terminals Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 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 without core end processing of inely stranded with core end processing of nely stranded without core end processing of nely stranded without core end processing of new for AWG cables	Silver alloy 0 1 spring-loaded terminals 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)
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 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	Silver alloy  0 1  spring-loaded terminals Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 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 without core end processing of inely stranded with core end processing of inely stranded without core end processing of nAWG cables  tightening torque of the screws in the bracket  Lamp	Silver alloy 0 1  spring-loaded terminals 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) 1 1.2 N·m
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 0 1  spring-loaded terminals 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) LED
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 0 1  spring-loaded terminals Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 1 1.2 N·m  LED blue
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 0 1  spring-loaded terminals 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) LED
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 0 1  spring-loaded terminals Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 1 1.2 N·m  LED blue
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 0 1  spring-loaded terminals Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 1 1.2 N·m  LED blue
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  inley stranded without core end processing	Silver alloy 0 1  spring-loaded terminals Spring-type terminal  2x (0.25 1.5 mm²) 2x (0.25 0.75 mm²) 2x (0.25 1.5 mm²) 1 1.2 N·m  LED blue
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 0 1  spring-loaded terminals 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) LED blue 280 710 mcd
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 0 1  spring-loaded terminals 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  LED blue 280 710 mcd  -25 +70 °C -40 +80 °C 3M6, 3S2, 3B2, 3K6 (with relative air humidity of 10 95%, no condensation in
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 0 1  spring-loaded terminals 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  LED blue 280 710 mcd
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  0  1  spring-loaded terminals 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  LED blue 280 710 mcd  -25 +70 °C -40 +80 °C  3M6, 3S2, 3B2, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel)
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 0 1  spring-loaded terminals 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  LED blue 280 710 mcd  -25 +70 °C -40 +80 °C 3M6, 3S2, 3B2, 3K6 (with relative air humidity of 10 95%, no condensation in

Global Warming Potential [CO2 eq] during manufacturing	0.566 kg
Global Warming Potential [CO2 eq] during operation	0.235 kg
Global Warming Potential [CO2 eq] after end of life	-0.015 kg
Siemens Eco Profile (SEP)	Siemens EcoTech
Installation/ mounting/ dimensions	
fastening method	front plate mounting
<ul> <li>of modules and accessories</li> </ul>	Front plate mounting
height	40 mm
width	30 mm
shape of the installation opening	round
mounting diameter	22.3 mm
positive tolerance of installation diameter	0.4 mm
mounting height	11 mm
installation width	29.5 mm
installation depth	49.7 mm
Approvals Certificates	

**General Product Approval** 

**Test Certificates** 



Confirmation





Type Test Certificates/Test Report

Special Test Certificate

Marine / Shipping

other









Confirmation



**Environment** 

**Environment** 



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=3SU1102-0AB50-3BA0-Z Y10

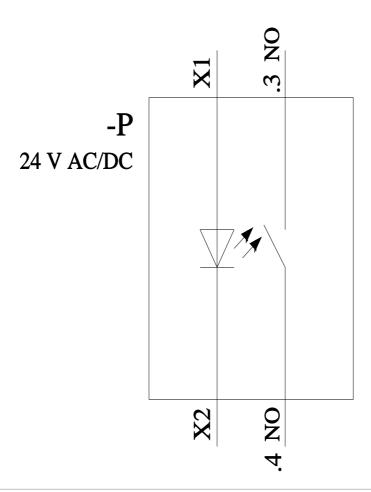
Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1102-0AB50-3BA0-Z Y10

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

https://support.industry.siemens.com/cs/ww/en/ps/3SU1102-0AB50-3BA0-Z Y10

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) <a href="http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3SU1102-0AB50-3BA0-Z Y10&lang=en">http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3SU1102-0AB50-3BA0-Z Y10&lang=en</a>



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