SIEMENS

Data sheet

3SU1106-0AB50-1BA0





Illuminated pushbutton, 22 mm, round, plastic, blue, pushbutton, flat, momentary contact type, with holder, 1 NO, LED module with integrated LED 230 V AC, screw terminal



product designation design of the product product type designation product line product line product line of supplied contact module at position 1 of the supplied LED module of the supplied holder of the supplied actuator actuator design of the actuating element product line Illuminated pushbuttons Complete unit 3SU1 3SU1 Plastic, black, 22 mm 3SU1400-1AA10-1BA0 3SU1400-1AA10-1BA0 3SU1401-1BF50-1AA0 3SU1550-0AA10-0AA0 3SU1550-0AA10-0AA0 1 Actuator design of the actuating element principle of operation of the actuating element product extension optional light source yes color of the actuating element blue material of the actuating element plastic		
product type designation product line Plastic, black, 22 mm manufacturer's article number of supplied contact module at position 1 of supplied LED module of the supplied holder of the supplied actuator of the supplied actuator number of command points Actuator design of the actuating element product extension optional light source color of the actuating element blue Plastic, black, 22 mm Plastic, black, 22 mm 3SU1400-1AA10-1BA0 3SU1401-1BF50-1AA0 3SU1550-0AA10-0AA0 3SU1001-0AB50-0AA0 1 Actuator design of the actuating element principle of operation of the actuating element product extension optional light source yes color of the actuating element blue		
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of the supplied actuator number of command points 1 Actuator design of the actuating element Button, flat principle of operation of the actuating element momentary contact type product extension optional light source Yes color of the actuating element blue		
number of command points Actuator design of the actuating element Button, flat principle of operation of the actuating element momentary contact type product extension optional light source Yes color of the actuating element blue		
Actuator design of the actuating element principle of operation of the actuating element product extension optional light source color of the actuating element blue		
design of the actuating element Button, flat principle of operation of the actuating element momentary contact type product extension optional light source Yes color of the actuating element blue		
principle of operation of the actuating element momentary contact type product extension optional light source Yes color of the actuating element blue		
product extension optional light source Color of the actuating element Ves blue		
color of the actuating element blue		
material of the actuating element		
material of the actuating element		
shape of the actuating element round		
outer diameter of the actuating element 29.45 mm		
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 function positive opening No		
product component light source Yes		
insulation voltage rated value 320 V		
degree of pollution 3		
type of voltage of the operating voltage AC/DC		
surge voltage resistance rated value 4 kV		
protection class IP IP66, IP67, IP69(IP69K)		

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degree of protection NEMA rating shock resistance a caccording to IEC 60088-2-27		
shock resistance	protection class IP of the terminal	IP20
e. according to IEC 60084-227 sinusocial half-wave 15g/11 ms for railway spiciations according to IEN 61373 Category 1, Class B Category 1, Class B operating frequency maximum 3 600 1/h Second 1/m		1, 2, 3, 3R, 4, 4X, 12, 13
• for allway applications according to EN 61373		
	• according to IEC 60068-2-27	
1	for railway applications according to EN 61373	Category 1, Class B
	vibration resistance	
operating frequency maximum 3 000 1/1 mechanical service life (operating cycles) typical 3 000 000	 according to IEC 60068-2-6 	10 500 Hz: 5g
mechanical service life (operating cycles) typical 3 000 000 electrical endurance (operating cycles) typical 10 000 000 treference code according to IEC 81346-2 S continuous current of the Quick DIAZED fuse link Continuous current of the Quick DIAZED fuse link G 10 A continuous current of the QUAZED fuse link G 10 A Substance Prohibitance (Dato) 1001/2014 SVPC substance aname Lead monocide (lead oxide) - 1317-36-8 weight 0.658 kg operating voltage - at AC - at AC and value 5600 V at AC and value 2600 V at 50 Hz rated value 3600 V	for railway applications according to EN 61373	Category 1, Class B
	operating frequency maximum	3 600 1/h
Internation	mechanical service life (operating cycles) typical	3 000 000
reference code according to IEC 81346-2 Southerwood according to IEC 81346-2 10 A, for a short-circuit current smaller than 400 A continuous current of the quick DAZED fuse link g	electrical endurance (operating cycles) typical	10 000 000
continuous current of the C characteristic MCB 10 Å; for a short-circuit current smaller than 400 Å continuous current of the QiLAZED fuse link 10 Å continuous current of the QiLAZED fuse link (a) 1001/2014 Substance Prohibitance (Date) 1001/2014 SWHG substance name Lead monoxide (lead oxide) - 1317-36-8 Weight 0.058 kg operating voltage - at 50 Hz rated value - at 50 Hz rated value 5 500 V - at 5D rated value 20 V - at 5D Hz rated value 23 V - at 5D Hz rated value 25 V	thermal current	10 A
Continuous current of the quick DIAZED fuse link gG	reference code according to IEC 81346-2	S
Continuous current of the DIAZED fuse link gG Substance Prohibitance (Date) Substance Prohibitance (Date) Substance Prohibitance (Date) Weight Operating voltage - at 50 Hz rated value - at 50 Hz rated va	continuous current of the C characteristic MCB	10 A; for a short-circuit current smaller than 400 A
Substance Prohibitance (Date) 1001/2014 SVHC substance name Lead monoxide (lead oxide) - 1317-36-8 Weight 0.588 kg oparating voltage - at 50 Hz rated value 5500 V — at 50 Hz rated value 5500 V — at 60 Hz rated value 6500 V — by performance AC Supply voltage of the supply voltage of the light source AC * at 60 Hz rated value 230 V * at 60 Hz rated value 30 V * at 60 Hz rated value 30 V * at 60 Hz rated value 230 V * at 60 Hz rated value 30 V * at 60 Hz rated value	continuous current of the quick DIAZED fuse link	10 A
SVHC substance name Lead monoxide (lead oxide) - 1317-36-8 Weight 0.058 kg coperating voltage 4 at AC — at 50 Hz rated value 5 500 V — at 60 Hz rated value 5 500 V — at 60 Hz rated value 5 500 V Supply voltage Cornated value 6 500 V Power Electronics 6 7 mg/months 7 7 mg/months Contact reliability Cone maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (27 V, 5 mA), one maloperation per 10 million (37 V, 5 mA) <	continuous current of the DIAZED fuse link gG	10 A
Molight	Substance Prohibitance (Date)	10/01/2014
A C	SVHC substance name	Lead monoxide (lead oxide) - 1317-36-8
• at AC — at 50 Hz rated value — at 60 Hz rated value 5 500 V • at DC rated value 5 500 V contact reliability One maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA) Supply voltage type of voltage of the supply voltage of the light source supply voltage of the light source at AC • at 60 Hz rated value 230 V • at 60 Hz rated value 230 V • at 60 Hz rated value 230 V control circuit/ Control inrush current of LED module maximum 3 A Auxilliary circuit design of the contact of auxilliary contacts 10 control inrush current of LED module maximum 3 A Auxilliary circuit solid with core and processing of modules and accessories Screw-type terminal type of electrical connection • of modules and accessories Screw-type terminal type of connectade without core and processing • finely stranded with core end processing • finely stranded without core and processing • finely stranded with core end processing • finely stranded without core end processing • f	Weight	0.058 kg
- at 50 Hz rated value 5 500 V 5 5	operating voltage	
- at 60 Hz rated value 5500 V Power Electronics contact reliability 0.0 ne maloperation per 100 million (17 V, 5 mA), one maloperation per 10 million (5 V, 1 mA) Supply voltage type of voltage of the supply voltage of the light source 4 AC supply voltage of the light source at AC • at 60 Hz rated value 230 V • at 60 Hz rated value 230 V Trush current of LED module maximum 3 A Auxiliary circuit design of the contact of auxiliary contacts 0 number of NC contacts for auxiliary contacts 1 control insurance of NC contacts for auxiliary contacts 1 control insurance of NC contacts for auxiliary contacts 2 solid with core end processing 2x (0.5 0.75 mm²) • solid with core end processing 2x (1.0 1,5 mm²) • finely stranded without core end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 2x (1.0 1,5 mm²) • finely stranded without one end processing 3x (1.0 1,5 mm²) • finely stranded without one end proces	• at AC	
• at DC rated value 5 500 V Power Electronics Contact reliability Contact reliability (5 V, 1 mA) Upper of voltage of the supply voltage of the light source AC • at 50 Hz rated value 230 V • at 60 Hz rated value 230 V Control circuit/ Control Inrush current of LED module maximum 3 A Availablary circuit design of the contact of auxiliary contacts 5 Silver alloy number of NC contacts for auxiliary contacts 1 1 Commections/ Terminals type of electrical connection 5 Screw-type terminal 2 x(1,01,5 mm²) • solid with core end processing 2 x(1,01,5 mm²) • finely stranded without one end processing 2 x(1,01,5 mm²) • finely stranded with one end processing 2 x(1,01,5 mm²) • finely stranded with one end processing 2 x(1,01,5 mm²) • finely stranded with one end processing 2 x(— at 50 Hz rated value	5 500 V
Contact reliability (CV, 1 mA) Supply voltage type of voltage of the supply voltage of the light source at AC • at 50 Hz rated value 230 V • at 60 Hz rated value 230 V Control circuit (Control Implication of the Implication of Implic	— at 60 Hz rated value	5 500 V
contact reliability Supply voltage type of voltage of the supply voltage of the light source supply voltage of the light source at AC • at 50 Hz rated value • at 60 Hz rated value • at 50 Hz rated value • at 50 Hz rated value • at 60 Hz rated value	at DC rated value	5 500 V
Supply voltage type of voltage of the supply voltage of the light source at AC • at 50 Hz rated value 230 V Control circuit/ Control inrush current of LED module maximum 3 A Auxillary circuit design of the contact of auxillary contacts 5 liver alloy number of NC contacts for auxillary contacts 1 0 • of modules and accessories 5 screw-type terminals • of modules and accessing 2x (1.01,5 mm²) • finely stranded with our oend processing 2x (1.01,5 mm²) • for AWG cables 1	Power Electronics	
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• at 60 Hz rated value Control Circuit/ Control inrush current of LED module maximum Auxiliary circuit design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NC contacts for auxiliary contacts 1 Connections/ Terminals type of electrical connection of modules and accessories solid with core end processing solid with core end processing infley stranded with core end processing infley stranded with out core end processing infley stranded without core end	supply voltage of the light source at AC	
Inrush current of LED module maximum Auxiliary circuit design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts **Connections/** Terminals** **Type of electrical connection of modules and accessories **Screw-type terminal** **Screw-type terminal** **Screw-type terminal** **Solid with core end processing of inely stranded with core end processing of inely stranded with core end processing of inely stranded without core end processing of AWG cables **Suntanger** **Suntanger** **Ightening torque of the screws in the bracket itghtening torque with screw-type terminals **Os	● at 50 Hz rated value	230 V
Inrush current of LED module maximum Auxiliary circuit design of the contact of auxiliary contacts	• at 60 Hz rated value	230 V
Auxiliary circuit design of the contact of auxiliary contacts	Control circuit/ Control	
design of the contact of auxiliary contacts number of NC contacts for auxiliary contacts number of NC contacts for auxiliary contacts number of NC contacts for auxiliary contacts Connections/ Terminals type of electrical connection	inrush current of LED module maximum	3 A
number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts type of electrical connection of modules and accessories type of connectable conductor cross-sections osolid with core end processing of inely stranded with core end processing of inely stranded without	Auxiliary circuit	
rumber of NO contacts for auxiliary contacts type of electrical connection	design of the contact of auxiliary contacts	Silver alloy
type of electrical connection of modules and accessories screw terminal Screw-type terminal type of connectable conductor cross-sections of solid with core end processing solid without core end processing finely stranded with core end processing finely stranded without core end processing finely stranded without core end processing finely stranded without core end processing for AWG cables finely stranded without core end processing for AWG cables finely stranded without core end processing for AWG cables finely stranded without core end processing for AWG cables finely stranded without core end processing for AWG cables finely stranded without core end processing for AWG cables finely stranded without core end processing for AWG cables finely stranded without core end processing for AWG cables for AWG cables finely stranded without core end processing for AWG cables for AWG cables finely stranded without core end processing for AWG cables for AWG cables for AWG cables finely stranded without core end processing for AWG cables for AWG cab	number of NC contacts for auxiliary contacts	0
type of electrical connection of modules and accessories screw-type terminal type of connectable conductor cross-sections of solid with core end processing solid with core end processing solid without core end processing finely stranded with core end processing finely stranded with core end processing for AWG cables tightening torque of the screws in the bracket tightening torque with screw-type terminals amp type of light source light source light intensity ambient conditions ambient conditions ambient temperature of during storage during storage environmental category during operation according to IEC environmental footprint screw terminal screw-type terminal screw-type terminal 2x (1.5 0.75 mm²) 2x (1.0 1.5 mm²) 2x	number of NO contacts for auxiliary contacts	1
of modules and accessories connectable conductor cross-sections	Connections/ Terminals	
of modules and accessories connectable conductor cross-sections	type of electrical connection	screw terminal
type of connectable conductor cross-sections • solid with core end processing • solid without core end processing • finely stranded with core end processing • finely stranded without core end processing • finely stranded without core end processing • finely stranded without core end processing • for AWG cables tightening torque of the screws in the bracket tightening torque with screw-type terminals amp type of light source color of the light source light intensity Ambient conditions ambient temperature • during operation • during storage environmental category during operation according to IEC 60721 Environmental footprint 2x (0.5 0.75 mm²) 2x (1.0 1,5		Screw-type terminal
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• finely stranded without core end processing • for AWG cables 2x (10 1,5 mm²) 2x (18 14) tightening torque of the screws in the bracket 1 1.2 N·m tightening torque with screw-type terminals 0.8 0.9 N·m Lamp type of light source color of the light source light intensity 280 710 mcd Ambient conditions ambient temperature • during operation • during storage environmental category during operation according to IEC 60721 Environmental footprint 2x (1,0 1,5 mm²) 2x (1,0 1,5 mm	·	
• for AWG cables 2x (18 14) tightening torque of the screws in the bracket 1 1.2 N·m tightening torque with screw-type terminals 0.8 0.9 N·m Lamp type of light source blue light intensity 280 710 mcd Ambient conditions ambient temperature • during operation • during storage 40 +80 °C environmental category during operation according to IEC 60721 Environmental footprint 2x (18 14) 1 1.2 N·m 1		
tightening torque of the screws in the bracket 1 1.2 N·m 1.2 N·m 1.2 N·m 1.3 N·m 1.4 N·m 1.4 N·m 1.5 N·m 1.5 N·m 1.5 N·m 1.6 N·m 1.6 N·m 1.7 N·m 1.7 N·m 1.8		
tightening torque with screw-type terminals type of light source color of the light source light intensity Ambient conditions ambient temperature o during operation of during storage environmental category during operation according to IEC 60721 environmental footprint 0.8 0.9 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)		
type of light source color of the light source light intensity 280 710 mcd Ambient conditions ambient temperature • during operation • during storage environmental category during operation according to IEC 60721 Environmental footprint LED 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)		
type of light source color of the light source light intensity 280 710 mcd Ambient conditions ambient temperature • during operation • during storage environmental category during operation according to IEC 60721 Environmental footprint 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)		5.5 5.6 IT III
color of the light source light intensity 280 710 mcd Ambient conditions ambient temperature • during operation • during storage environmental category during operation according to IEC 60721 Environmental footprint 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)	· · · · · · · · · · · · · · · · · · ·	LED
light intensity Ambient conditions ambient temperature • during operation • during storage environmental category during operation according to IEC 60721 Environmental footprint 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)		
Ambient conditions ambient temperature • during operation • during storage environmental category during operation according to IEC 60721 Environmental footprint -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)		
ambient temperature • during operation • during storage • during storage -25 +70 °C -40 +80 °C environmental category during operation according to IEC 60721 Short and the storage are storage and the storage are storage		200 / 10 IIICU
 during operation during storage 40 +80 °C environmental category during operation according to IEC 60721 3M6, 3S2, 3B2, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel) 		
• during storage environmental category during operation according to IEC 60721 and a storage -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) Environmental footprint	-	05 70.00
environmental category during operation according to IEC 3M6, 3S2, 3B2, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted for all devices behind front panel) Environmental footprint		
60721 operation permitted for all devices behind front panel) Environmental footprint		
	60721	
Environmental Product Declaration(EPD) Yes	<u> </u>	
	Environmental Product Declaration(EPD)	Yes

global warming potential [CO2 eq] total	0.787 kg	
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	
 of modules and accessories 	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



Confirmation









Test Certificates other **Environment**

Type Test Certificates/Test Report

Special Test Certific-<u>ate</u>

Confirmation



Siemens EcoTech



Environmental Confirmations

Further information

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=3SU1106-0AB50-1BA0

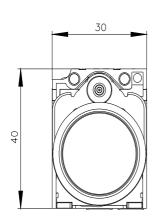
Cax online generator

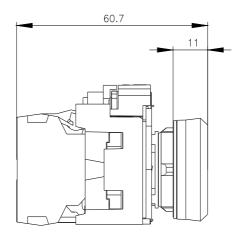
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1106-0AB50-1BA0

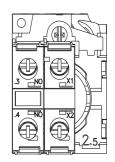
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

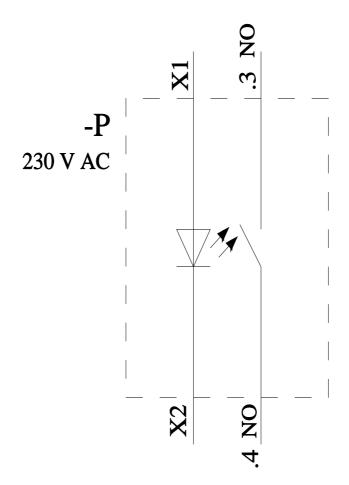
https://support.industry.siemens.com/cs/ww/en/ps/3SU1106-0AB50-1BA0

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3SU1106-0AB50-1BA0&lang=en









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