3SU1100-2BM60-1LA0

Data sheet



Selector switch, illuminable, 22 mm, round, plastic, white, selector switch, short, 3 switch positions I>O<II, momentary contact type, 10:30h/12h/13:30h, with holder, 2x1NO+1NC, screw terminal

product designation design of the product Complete unit product type designation product type designation product line Plastic, black, 22 mm manufacturer's article number • of supplied contact module at position 1 of supplied contact module at position 2 of the supplied contact module at position 2 of the supplied tonder of the supplied actuator • of the supplied actuator • of the supplied actuator In the product responsibility of the supplied actuator Finciosuro In the supplied actuator Enclosuro In the actuating element	product brand name	SIRIUS ACT	
design of the product product type designation 3SU1 product tine Plastic, black, 22 mm manufacturer's article number of supplied contact module at position 1 3SU1400-1AA10-1FAQ of supplied contact module at position 2 3SU1400-1AA10-1FAQ of the supplied holder of the supplied actuator 3SU1500-0AA10-0AAQ of the supplied actuator 3SU1002-28M60-0AAQ Enclosure Tumber of command points 1 Actuator design of the actuating element product extension optional light source velor of the actuating element material of the actuating element product extension optional light source velor of the actuating element material of the actuating element outer diameter of the actuating element product extension optional light source 2 culor of the actuating element plastic culturer actuating angle clockwise 45° contact modules 2 anumber of switching positions 3 actuating angle clockwise 45° enticlockwise 45° enticlockwise 45° enticlockwise 45° enticlockwise product extension point front ring standard material of the front ring plastic color of the front ring material of the holder Plastic Coloral tochnical data product function positive opening product component flight source No	•		
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product line Plastic, black, 22 mm manufacturer's article number • of supplied contact module at position 1 • of supplied contact module at position 2 • of the supplied holder • of the supplied actuator a sul 1400-1AA10-1FAQ • of the supplied actuator of the supplied actuator 1 Actuator design of the actuating element principle of operation of the actuating element product extension optional light source color of the actuating element shape of the actuating element shape of the actuating element product diameter of the actuating element shape of the actuating element number of contact modules actuating angle • clockwise • anticlockwise • anticlockwise • anticlockwise • anticlockwise color of the front ring material of the front ring black Holder Holder Plastic Plastic Plastic Plastic Plastic Product technolal data product component light source Plastic Plas		·	
manufacturer's article number of supplied contact module at position 1 of supplied contact module at position 2 of the supplied contact module at position 2 of the supplied actuator of the supplied actuator asulf1550-DAA10-DAA0 of the supplied actuator Inumber of command points 1 Actuator design of the actuating element principle of operation of the actuating element momentary contact, 2x45° (10:30 h/12 h/13:30 h), return on both sides product extension optional light source visit actuating element material of the actuating element outer diameter of the actuating element outer diameter of the actuating element outer diameter of the actuating element outer of switching positions actuating angle clockwise clockwise anticlockwise black Holder material of the holder Plastic Display number of LED modules 0 General technical data product component light source No			
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of the supplied contact module at position 2 of the supplied actuator of the supplied actuator substitution of the supplied actuator number of command points 1 Actuator design of the actuating element product extension optional light source outer diameter of the actuating element product extension optional light source outer diameter of the actuating element 32.3 mm number of switching positions 3 3 3 3 4 5 6 6 7 7 8 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9		00114400 44444 4540	
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Enclosure number of command points 1 Actuator design of the actuating element Selector, short momentary contact, 2x45° (10:30 h/12 h/13:30 h), return on both sides product extension optional light source Yes color of the actuating element white material of the actuating element plastic shape of the actuating element round outer diameter of the actuating element 32.3 mm number of contact modules 2 number of switching positions 3 actuating angle elockwise 45° enticlockwise 45° enticlockwise 45° 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 Oceneral technical data product component light source No	• •		
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Actuator design of the actuating element Selector, short principle of operation of the actuating element momentary contact, 2x45° (10:30 h/12 h/13:30 h), return on both sides product extension optional light source Yes color of the actuating element white material of the actuating element plastic shape of the actuating element round outer diameter of the actuating element 32.3 mm number of contact modules 2 number of switching positions 3 actuating angle • clockwise 45° • anticlockwise 45° 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 0 General technical data product component light source No			
design of the actuating element principle of operation of the actuating element momentary contact, 2x45° (10:30 h/12 h/13:30 h), return on both sides product extension optional light source Yes color of the actuating element white material of the actuating element plastic shape of the actuating element round outer diameter of the actuating element 32.3 mm number of contact modules 2 number of switching positions 3 actuating angle clockwise 45° anticlockwise 45° anticlockwise 45° front ring yes design of the front ring plastic color of the front ring plastic color of the front ring black holder plastic color of the holder plastic color of the holder product component for the front ring black plastic color of the front plastic color of the holder pla	number of command points	1	
principle of operation of the actuating element product extension optional light source yes color of the actuating element material of the actuating element shape of the actuating element outer diameter of the actuating element number of contact modules clockwise elockwise elockwise anticlockwise front ring product component front ring material of the front ring material of the holder material of the holder plastic product component for the front ring plastic color of the front ring plastic No	Actuator		
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color of the actuating element plastic material of the actuating element round outer diameter of the actuating element 32.3 mm number of contact modules 2 number of switching positions 3 actuating angle • clockwise 45° • anticlockwise 45° 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 0 General technical data product component light source No	principle of operation of the actuating element	momentary contact, 2x45° (10:30 h/12 h/13:30 h), return on both sides	
material of the actuating element round outer diameter of the actuating element 32.3 mm number of contact modules 2 number of switching positions 3 actuating angle	product extension optional light source	Yes	
shape of the actuating element round outer diameter of the actuating element 32.3 mm number of contact modules 2 number of switching positions 3 actuating angle • clockwise 45° • anticlockwise 45° 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 0 General technical data product component light source No	color of the actuating element	white	
outer diameter of the actuating element number of contact modules 2 number of switching positions 3 actuating angle • clockwise • anticlockwise • anticlockwise Pront ring product component front ring design of the front ring material of the front ring material of the holder material of the holder Plastic Display number of LED modules O General technical data product component light source No	material of the actuating element	plastic	
number of contact modules number of switching positions actuating angle clockwise 45° anticlockwise 45° ront ring product component front ring design of the front ring material of the front ring material of the holder material of the holder Plastic Display number of LED modules product function positive opening product component light source No	shape of the actuating element	round	
number of switching positions actuating angle • clockwise • anticlockwise 45° Front ring product component front ring design of the front ring material of the front ring color of the front ring material of the holder Plastic Display number of LED modules product function positive opening product component light source 3 45° Yes 45° Yes 45° Yes 45° Plastic Plastic Display No	outer diameter of the actuating element	32.3 mm	
actuating angle	number of contact modules	2	
Clockwise Intercolockwise Int	number of switching positions	3	
● anticlockwise 45° 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 0 General technical data product function positive opening Yes product component light source Ne	actuating angle		
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 Display number of LED modules product function positive opening product component light source No	• clockwise	45°	
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 General technical data product function positive opening product component light source No	anticlockwise	45°	
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 0 General technical data product function positive opening product component light source No	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 0 General technical data product function positive opening Yes product component light source No	product component front ring	Yes	
color of the front ring black Holder material of the holder Plastic Display number of LED modules 0 General technical data product function positive opening Yes product component light source No	design of the front ring	standard	
material of the holder Plastic Display number of LED modules 0 General technical data product function positive opening Yes product component light source No	material of the front ring	plastic	
material of the holder Plastic Display number of LED modules 0 General technical data product function positive opening Yes product component light source No	color of the front ring	black	
Display number of LED modules 0 General technical data Yes product function positive opening Yes product component light source No	Holder		
number of LED modules 0 General technical data product function positive opening Yes product component light source No	material of the holder	Plastic	
Product component light source Seneral technical data Yes No	Display		
product function positive opening Product component light source No	number of LED modules	0	
product component light source No	General technical data		
	product function positive opening	Yes	
	product component light source	No	
insulation voltage rated value 500 V	insulation voltage rated value	500 V	
degree of pollution 3		3	
type of voltage of the operating voltage AC/DC		AC/DC	

curso voltago registance reted volve	6 W/
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	
• 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	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	
• 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
Auxiliary circuit	(5 V, 1 mA)
design of the contact of auxiliary contacts	Silver alloy
	2
number of NC contacts for auxiliary contacts	2
number of NO contacts for auxiliary contacts Connections/ Terminals	2
	corou tuno terminale
type of electrical connection of modules and accessories	screw-type terminals
type of connectable conductor cross-sections	Screw-type terminal
	Ov. (0.5 0.75 mans?)
 colid with core and processing 	
solid without core and processing	2x (0.5 0.75 mm²)
solid without core end processing	2x (1.0 1.5 mm²)
solid without core end processingfinely stranded with core end processing	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²)
 solid without core end processing finely stranded with core end processing finely stranded without core end processing 	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²)
 solid without core end processing finely stranded with core end processing finely stranded without core end processing for AWG cables 	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14)
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	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m
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 tightening torque with screw-type terminals	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14)
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 tightening torque with screw-type terminals Safety related data	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m
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 tightening torque with screw-type terminals Safety related data proportion of dangerous failures	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m
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 tightening torque with screw-type terminals Safety related data proportion of dangerous failures with low demand rate according to SN 31920	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m
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 tightening torque with screw-type terminals Safety related data proportion of dangerous failures with low demand rate according to SN 31920 with high demand rate according to SN 31920	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m
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 tightening torque with screw-type terminals Safety related data proportion of dangerous failures with low demand rate according to SN 31920	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m
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 tightening torque with screw-type terminals Safety related data proportion of dangerous failures with low demand rate according to SN 31920 with high demand rate according to SN 31920 failure rate [FIT] with low demand rate according to SN	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m
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 tightening torque with screw-type terminals Safety related data proportion of dangerous failures with low demand rate according to SN 31920 with high demand rate according to SN 31920 failure rate [FIT] with low demand rate according to SN 31920	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m
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 tightening torque with screw-type terminals Safety related data proportion of dangerous failures with low demand rate according to SN 31920 with high demand rate according to SN 31920 failure rate [FIT] with low demand rate according to SN 31920 B10 value with high demand rate according to SN 31920	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m
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 tightening torque with screw-type terminals Safety related data proportion of dangerous failures with low demand rate according to SN 31920 with high demand rate according to SN 31920 failure rate [FIT] with low demand rate according to SN 31920 B10 value with high demand rate according to SN 31920 IEC 62061 T1 value for proof test interval or service life according to	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m 20 % 20 % 100 FIT 300 000
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 tightening torque with screw-type terminals Safety related data proportion of dangerous failures with low demand rate according to SN 31920 with high demand rate according to SN 31920 failure rate [FIT] with low demand rate according to SN 31920 B10 value with high demand rate according to SN 31920 IEC 62061 T1 value for proof test interval or service life according to IEC 61508	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m 20 % 20 % 100 FIT 300 000
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 tightening torque with screw-type terminals Safety related data proportion of dangerous failures with low demand rate according to SN 31920 with high demand rate according to SN 31920 failure rate [FIT] with low demand rate according to SN 31920 B10 value with high demand rate according to SN 31920 ECC 62061 T1 value for proof test interval or service life according to IEC 61508 Ambient conditions	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m 20 % 20 % 100 FIT 300 000
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 tightening torque with screw-type terminals Safety related data proportion of dangerous failures with low demand rate according to SN 31920 with high demand rate according to SN 31920 failure rate [FIT] with low demand rate according to SN 31920 B10 value with high demand rate according to SN 31920 IEC 62061 T1 value for proof test interval or service life according to IEC 61508 Ambient conditions ambient temperature	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m 20 % 20 % 100 FIT 300 000
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 tightening torque with screw-type terminals Safety related data proportion of dangerous failures with low demand rate according to SN 31920 with high demand rate according to SN 31920 failure rate [FIT] with low demand rate according to SN 31920 B10 value with high demand rate according to SN 31920 IEC 62061 T1 value for proof test interval or service life according to IEC 61508 Ambient conditions ambient temperature during operation	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m 20 % 20 % 100 FIT 300 000 20 a
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 tightening torque with screw-type terminals Safety related data proportion of dangerous failures with low demand rate according to SN 31920 with high demand rate according to SN 31920 failure rate [FIT] with low demand rate according to SN 31920 B10 value with high demand rate according to SN 31920 IEC 62061 T1 value for proof test interval or service life according to IEC 61508 Ambient conditions ambient temperature during operation during storage environmental category during operation according to IEC	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m 20 % 20 % 100 FIT 300 000 20 a -25 +70 °C -40 +80 °C 3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no
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 tightening torque with screw-type terminals Safety related data proportion of dangerous failures with low demand rate according to SN 31920 with high demand rate according to SN 31920 failure rate [FIT] with low demand rate according to SN 31920 B10 value with high demand rate according to SN 31920 IEC 62061 T1 value for proof test interval or service life according to IEC 61508 Ambient conditions ambient temperature during operation during storage environmental category during operation according to IEC 60721	2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²) 2x (1,0 1,5 mm²) 2x (18 14) 1 1.2 N·m 0.8 0.9 N·m 20 % 20 % 100 FIT 300 000 20 a -25 +70 °C -40 +80 °C 3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no

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	
Installation/ mounting/ dimensions		
fastening method		
 of modules and accessories 	Front plate mounting	
height	40 mm	
width	32.3 mm	
shape of the installation opening	round	
mounting diameter	22.3 mm	
positive tolerance of installation diameter	0.4 mm	
mounting height	28.8 mm	
installation width	32.3 mm	
installation depth	71.7 mm	
Approvals Certificates		

General Product Approval









Confirmation



General Product Approval

Test Certificates

Marine / Shipping



Special Test Certificate

Type Test Certificates/Test Report







Marine / Shipping

other



Confirmation

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=3SU1100-2BM60-1LA0

Cax online generator

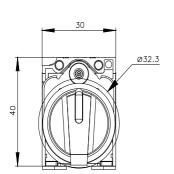
 $\underline{\text{http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en\&mlfb=3SU1100-2BM60-1LA0}\\$

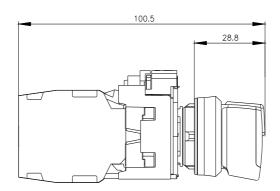
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/3SU1100-2BM60-1LA0

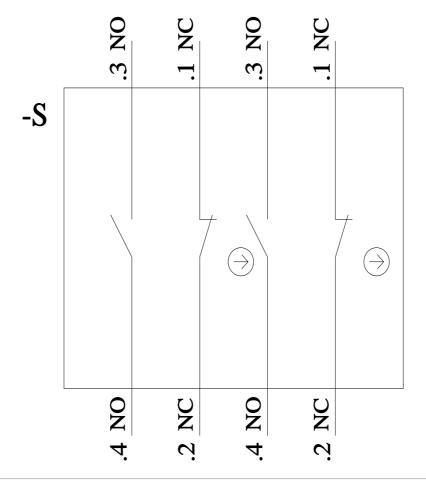
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

 $\underline{\text{http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3SU1100-2BM60-1LA0\&lang=ender.pdf} \\ \underline{\text{http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3SU1100-2BM60-1LA0\&lang=ender.pdf} \\ \underline{\text{http://www.automation.siemens.com/bilddb/cax_de.aspx.pdf} \\ \underline{\text{http://www.automation.siem$









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