SIEMENS

Data sheet

3SE5212-0LK60



Position switch Metal enclosure according to EN 50047, 31 mm Device connection 1 x M20 x 1.5 1 NO/2 NC quick action contacts adjustable-length twist lever with positive fit (grid hole) right/left adjustable with plastic roller 19 mm

product designation Mechanical position switches product type designation 38E5 manufacturer's article number 38E500-0AA60 • of the supplied actuator head for position switches 38E500-0AA60 • of the supplied switch gontacts 38E502-0AA60 • of the supplied switch gontacts 38E502-0AA60 • of the supplied switch gontacts 38E502-0AA60 • other supplied switch gontacts 38E502-0AA60 • other supplied switch gontacts 38E502-0AA60 • other supplied switch gontacts 93E502-0A605 • subscince instance • • according to IEC 60068-227 30g / 11 ms • according to IEC 60068-227 30g / 11 ms • according to IEC 60068-227 30g / 11 ms <th>product brand name</th> <th>SIRIUS</th>	product brand name	SIRIUS		
manufacturer's article number SEE500-0AX00 • of the supplied actuator head for position switches SEE500-0AX00 • of the supplied operating lever SSE500-0AX00 • of the supplied operating lever SSE500-0AX00 • of the supplied ompty enclosure with cover SSE500-0AX00 suitability for use safety switch Yes Ceneral technical data Product function positive opening product function positive opening Yes insulation voltage rated value 400 V degree of pollution class 3 surge voltage resistance rated value 6 kV protection class IP IPPGeI/P67 shock resistance according to IEC 60068-2-27 30g / 11 ms * • according to IEC 60068-2-27 30g / 11 ms • according to IEC 60068-2-27 30g / 11 ms • according to IEC 61068-2-27 100 000 thermal current 10 A metal feforable • continuous current of the switch head metal reference code according to IEC 81346-2 B continuous current of the C characteristic MCB 1 X; for a short-cincuit current smaller than 400 A <td< th=""><th>product designation</th><th colspan="3">Mechanical position switches</th></td<>	product designation	Mechanical position switches		
 of the supplied actuator head for position switches 25E5000-0AK00 of the supplied switching contacts 35E5000-0AA00 of the supplied switching contacts 35E5212-0AC05 suitability for use safety switch Yes General technical data product function positive opening Yes insulation voltage rated value 400 V degree of pollution class 3 surge voltage resistance rated value 6 kV protection class IP Ple60/IP67 shock resistance according to IEC 6008-2-27 30g / 11 ms mechanical service iff (operating cycles) typical according to IEC 6008-2-27 30g / 11 ms mechanical service iff (operating cycles) typical fs 000 000 electrical endurance (operating cycles) at AC-15 at 230 V typical freference code according to IEC 81346-2 B continuous current of the cycle brise link 10 A material of the enclosure of the switch head metal reference code according to IEC 81346-2 B continuous current of the OthAZED fuse link (G A active principle mechanical repeat accuracy 0.05 mm Substance name Imidaziolidin-2-thion - 96-45-7 minimum actuating torque in directions of actuation 0.25 Nm length of the sensor 32 mm width of the sensor 32 mm width of the sensor 32 mm width of the sensor 32 mm 	product type designation	•		
of the supplied operating lever of the supplied switching contacts of the supplied empty enclosure with cover ssEs202-0AA60 of the supplied empty enclosure with cover ssEs212-0AC005 suitability for use safety switch Yes Ceneral technical data product function positive opening Yes insulation votage rated value 400 V degree of pollution class 3 surge voltage rated value 400 V degree of pollution class 3 surge voltage rated value fold V insulation votage rated value fold V insulation votage rated value fold V degree of pollution class 3 surge voltage rated value fold V insulation votage rated value is according to IEC 60068-2-27 sog / 11 ms material of the enclosure of the switch head metal reference code according to IEC 81346-2 B continuous current of the DIAZED fue link ID A, for a short-clicuit current smaller than 400 A continuous current of the DIAZED fue link ID A, for a short-clicuit current smaller than 400 A continuous current of the DIAZED fue link ID for	manufacturer's article number			
• of the supplied switching contacts SSE5000-0LA00 • of the supplied empty enclosure with cover SSE512-0AC05 suitability for use safety switch Yes Ceneral technical data product function positive opening Yes insulation voltage rated value 400 V degree of pollution class 3 surge voltage resistance rated value 6 kV protection class IP IP66//P67 shock resistance • according to IEC 60068-2-27 30g / 11 ms mechanical service life (operating cycles) typical • 15 000 000 electrical endurance (operating cycles) at AC-15 at 230 V 100 000 typical 10 A material of the enclosure of the switch head metal reference code according to IEC 81346-2 B continuous current of the C characteristic MCB 1 A; for a short-circuit current smaller than 400 A continuous current of the DLAZED fuse link 10 A, for a short-circuit current smaller than 400 A continuous current of the DLAZED fuse link gG 6 A active principle mechanical	 of the supplied actuator head for position switches 	<u>3SE5000-0AK00</u>		
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suitability for use safety switch Yes General technical data	 of the supplied switching contacts 	<u>3SE5000-0LA00</u>		
General technical data product function positive opening Yes insulation voltage rated value 400 V degree of pollution class 3 surge voltage resistance rated value 6 kV protection class IP IP66/IP67 shock resistance - • according to IEC 60068-2-27 30g / 11 ms mechanical service life (operating cycles) typical • 15 000 000 electrical endurance (operating cycles) at AC-15 at 230 V 100 000 thermal current 10 A material of the enclosure of the switch head metal reference code according to IEC 81346-2 B continuous current of the Quick DIAZED fuse link 10 A; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link gG 6 A active principle mechanical repeat accuracy 0.05 mm Substance Prohibitance (Date) 07/01/2006 SVHC substance name Imidazuldin2-21m minimum actuating torque in directions of actuation 0.25 N-m length of the sensor 182 mm width of the sensor 31 mm Amb	 of the supplied empty enclosure with cover 	<u>3SE5212-0AC05</u>		
product function positive opening Yes insulation voltage rated value 400 V degree of pollution class 3 surge voltage resistance rated value 6 kV protection class IP IP66/IP67 shock resistance • • according to IEC 60068-2-27 30g / 11 ms mechanical service life (operating cycles) typical • • 15 000 000 electrical endurance (operating cycles) at AC-15 at 230 V 100 000 thermal current 10 A material of the enclosure of the switch head metal reference code according to IEC 81346-2 B continuous current of the C characteristic MCB 1 A; for a short-circuit current smaller than 400 A continuous current of the uick DIAZED fuse link (G 6 A active principle mechanical repeat accuracy 0.05 mm Substance Prohibitance (Date) 07/01/2006 SVHC substance name Imidazolidin-2-thion - 96-45-7 minimum actuating torque in directions of actuation 0.25 N·m length of the sensor 31 mm Ambient conditions -25 +85 °C outring storage -40	suitability for use safety switch	Yes		
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degree of pollution class 3 surge voltage resistance rated value 6 kV protection class IP IP66/IP67 shock resistance - • according to IEC 60068-2-27 30g / 11 ms mechanical service life (operating cycles) typical - • 15 000 000 electrical endurance (operating cycles) at AC-15 at 230 V 100 000 typical 10 A material of the enclosure of the switch head metal reference code according to IEC 81346-2 B continuous current of the C characteristic MCB 1 A; for a short-circuit current smaller than 400 A continuous current of the Quick DIAZED fuse link 10 A, for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link gG 6 A active principle mechanical repeat accuracy 0.05 mm Substance Prohibitance (Date) 07/101/2006 SVHC substance name Imidazolidin-2-thion - 96-45-7 minimum actuating torque in directions of actuation 0.25 N·m length of the sensor 31 mm Ambient conditions 31 mm ambient temperature -25 +85 °C	product function positive opening	Yes		
surge voltage resistance rated value 6 kV protection class IP IP66/IP67 shock resistance - • according to IEC 6008-2-27 30g / 11 ms mechanical service life (operating cycles) typical - • 15 000 000 electrical endurance (operating cycles) at AC-15 at 230 V 100 000 thermal current 10 A material of the enclosure of the switch head metal reference code according to IEC 81346-2 B continuous current of the C characteristic MCB 1 A; for a short-circuit current smaller than 400 A continuous current of the quick DIAZED fuse link 10 A; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link gG 6 A active principle mechanical repeat accuracy 0.05 mm Substance Prohibitance (Date) 07/01/2006 SVHC substance name Imidazolidin-2-thion - 96-45-7 minimum actuating torque in directions of actuation 0.25 N·m length of the sensor 182 mm width of the sensor 182 mm width of the sensor 182 mm ambient temperature -25 +85 °C <	insulation voltage rated value	400 V		
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continuous current of the C characteristic MCB 1 A; for a short-circuit current smaller than 400 A continuous current of the quick DIAZED fuse link 10 A; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link gG 6 A active principle mechanical repeat accuracy 0.05 mm Substance Prohibitance (Date) 07/01/2006 SVHC substance name Imidazolidin-2-thion - 96-45-7 minimum actuating torque in directions of actuation 0.25 N·m length of the sensor 182 mm width of the sensor 31 mm Ambient conditions -25 +85 °C e during storage -40 +90 °C	material of the enclosure of the switch head	metal		
continuous current of the quick DIAZED fuse link10 A; for a short-circuit current smaller than 400 Acontinuous current of the DIAZED fuse link gG6 Aactive principlemechanicalrepeat accuracy0.05 mmSubstance Prohibitance (Date)07/01/2006SVHC substance nameImidazolidin-2-thion - 96-45-7minimum actuating torque in directions of actuation0.25 N·mlength of the sensor182 mmwidth of the sensor31 mmAmbient conditions-25 +85 °C• during operation-25 +85 °C• during storage-40 +90 °C	reference code according to IEC 81346-2	В		
continuous current of the DIAZED fuse link gG6 Aactive principlemechanicalrepeat accuracy0.05 mmSubstance Prohibitance (Date)07/01/2006SVHC substance nameImidazolidin-2-thion - 96-45-7minimum actuating torque in directions of actuation0.25 N·mlength of the sensor182 mmwidth of the sensor31 mmAmbient conditions-25 +85 °C• during operation-25 +80 °C• during storage-40 +90 °C	continuous current of the C characteristic MCB	1 A; for a short-circuit current smaller than 400 A		
active principle mechanical repeat accuracy 0.05 mm Substance Prohibitance (Date) 07/01/2006 SVHC substance name Imidazolidin-2-thion - 96-45-7 minimum actuating torque in directions of actuation 0.25 N·m length of the sensor 182 mm width of the sensor 31 mm Ambient conditions -25 +85 °C • during operation -25 +85 °C • during storage -40 +90 °C	continuous current of the quick DIAZED fuse link	10 A; for a short-circuit current smaller than 400 A		
repeat accuracy 0.05 mm Substance Prohibitance (Date) 07/01/2006 SVHC substance name Imidazolidin-2-thion - 96-45-7 minimum actuating torque in directions of actuation 0.25 N·m length of the sensor 182 mm width of the sensor 31 mm Ambient conditions -25 +85 °C • during operation -25 +80 °C • during storage -40 +90 °C	continuous current of the DIAZED fuse link gG	6 A		
Substance Prohibitance (Date) 07/01/2006 SVHC substance name Imidazolidin-2-thion - 96-45-7 minimum actuating torque in directions of actuation 0.25 N·m length of the sensor 182 mm width of the sensor 31 mm Ambient conditions -25 +85 °C • during operation -25 +90 °C	active principle	mechanical		
SVHC substance name Imidazolidin-2-thion - 96-45-7 minimum actuating torque in directions of actuation 0.25 N·m length of the sensor 182 mm width of the sensor 31 mm Ambient conditions 31 mm ambient temperature -25 +85 °C • during operation -25 +90 °C	repeat accuracy	0.05 mm		
minimum actuating torque in directions of actuation 0.25 N·m length of the sensor 182 mm width of the sensor 31 mm Ambient conditions 31 mm ambient temperature -25 +85 °C • during operation -25 +80 °C • during storage -40 +90 °C	Substance Prohibitance (Date)	07/01/2006		
length of the sensor 182 mm width of the sensor 31 mm Ambient conditions 31 mm ambient temperature -25 +85 °C • during operation -25 +85 °C • during storage -40 +90 °C	SVHC substance name	Imidazolidin-2-thion - 96-45-7		
width of the sensor 31 mm Ambient conditions 31 mm ambient temperature -25 +85 °C • during operation -25 +85 °C • during storage -40 +90 °C	minimum actuating torque in directions of actuation	0.25 N·m		
Ambient conditions ambient temperature • during operation • during storage -40 +90 °C	length of the sensor	182 mm		
ambient temperature • during operation • during storage -25 +85 °C -40 +90 °C	width of the sensor	31 mm		
• during operation -25 +85 °C • during storage -40 +90 °C	Ambient conditions			
• during storage -40 +90 °C	ambient temperature			
	 during operation 	-25 +85 °C		
explosion protection category for dust none	during storage	-40 +90 °C		
	explosion protection category for dust	none		
design of the switching contact mechanical	design of the switching contact	mechanical		

operating frequency rated value			50 6	60 Hz			
number of NC contacts for auxiliary contacts			2				
number of NO contacts	s for auxiliary contacts		1				
operational current at	AC-15						
 at 24 V rated valu 	e		6 A				
 at 120 V rated val 	ue		6 A				
 at 240 V rated val 	ue		6 A				
 at 400 V rated val 	ue		4 A				
operational current at I	DC-13						
 at 24 V rated valu 	e		3 A				
 at 125 V rated val 	ue		0.55 A				
 at 250 V rated val 	• at 250 V rated value			0.27 A			
• at 400 V rated value			0.12 A				
Enclosure							
design of the housing				narrow			
material of the enclosu	ire		metal				
coating of the enclosu				lic dip coating			
design of the housing	according to standard		Yes				
Drive Head							
design of the actuating	l element			able twist lever, adjustabl plastic roller 19 mm	le-length metal lever with p	positive fit, 100 mm	
standard-compliant ac	tuator head		EN 50	047, design A			
shape of the switch he	ad		roller				
design of the switching	g function		positiv	e opening			
circuit principle			snap-a	action contacts			
number of switching con	tacts safety-related		2				
cable entry type			1x (M2	20 x 1.5)			
Installation/ mounting/ d	imensions						
mounting position			any				
fastening method			screw fixing				
Connections/ Terminals							
type of electrical conne			screw-	type terminals			
type of connectable co	onductor cross-sections	5					
• solid		1x (0.5 1.5 mm²), 2x (0.5 0.75 mm²)					
	th core end processing		1x (0.5 1.5 mm²), 2x (0.5 0.75 mm²)				
 for AWG cables set 			1x (20 16), 2x (20 18)				
 for AWG cables stranded 		1x (20 16), 2x (20 18)					
v	or safety-related commun	ication	withou	t			
Communication/ Protoco	bl						
design of the interface			withou	t			
Approvals Certificates							
General Product Appro	oval						
SP	UK CA	CE		<u>Confirmation</u>		(III)	
General Product Ap-	CH Functional Saftey	EG-Konf. Test Certificate	2S	other	ccc	u	
proval	. anononan ountry						
EHC	TÜV	<u>Type Test Cert</u> ates/Test Rep		Confirmation			
Further information			_				

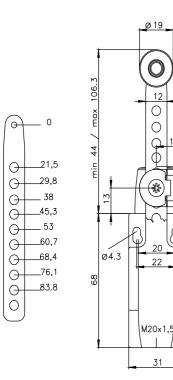
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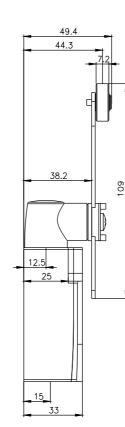
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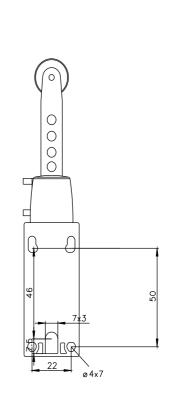
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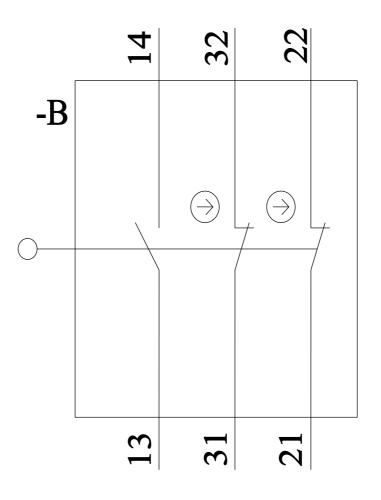
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