Data sheet

3SE5114-1BA00-1AF3



Basic switch for position switch 3SE51 Metal enclosure 40 mm according to EN 50041 1 NO/1 NC slow-action contacts with M12 connector, 5-pole, fixed with 2 LEDs, yellow/green, 24 V DC without actuator head Pin assignment: Pin1=21, Pin2=22 Pin3=14 and LED green, Pin4=13 and LED yellow, Pin5=ground LED

product type designation product type designation of the supplied switching contacts of the supplied switching contacts suitability for use safety switch of the supplied switching contacts suitability for use safety switch Yes Ceneral technical data product function positive opening Yes Insulation voltage rated value 125 V degree of pollution class 3 surge voltage resistance rated value 0,8 kV protection class IP P66/P67 shock resistance according to IEC 60068-2-27 vibration resistance according to IEC 60068-2-6 wibration resistance according to IEC 60068-2-8 vibration resistance according to IEC 60068-2-8 Teference code according to IEC 81346-2 B continuous current of the C-branzeteristic MCB 1 h; for a short-circuit current smaller than 400 A continuous current of the quick DIAZED fuse link 4A; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link G active principle repeat accuracy 0,05 mm mechanical repeat accuracy 0,05 mm lill (according to EN 60536) SVHC substance name lill (according to EN 60536) SVHC substance name lill (according to EN 60536) SVHC substance name liminum actuating force in directions of actuation 20 N length of the sensor 40 mm Ambient conditions ambient conditions ambient temperature 4 during operation 4 during storage 4 unifer of NC contacts for auxiliary contacts 1 unumber of NC contacts for auxiliary contacts 1 at 24 V rated value	product brand name	SIRIUS		
manufacturer's article number • of the supplied switching contacts suitability for use safety switch Product function positive opening Product function positive opening Yes Insulation voltage rated value dagree of pollution class 3 surge voltage resistance rated value production class IP shock resistance • according to IEC 60068-2-27 vibration resistance according to IEC 60068-2-6 machanical service life (operating cycles) typical thermal current 4 A reference code according to IEC 81346-2 B continuous current of the Characteristic MCB 1 A; for a short-circuit current smaller than 400 A continuous current of the Quick DIAZED fuse link 4 A; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link G active principle mechanical repeat accuracy operating resource protection class III (according to EN 60536) Substance Prohibitance (Date) O7/012006 SVHC substance name Biel - 7439-92-1 Imidazolidin-2-thion - 96-45-7 Iminimum actuating force in directions of actuation length of the sensor 40 mm Ambient conditions ambient temperature • during operation • during storage • during storage design of the switching contact number of NC contacts for auxiliary contacts 1 under of NC contacts for auxiliary contacts 1 unember of NC contacts for auxiliary contacts operational current at DC-13	product designation	Mechanical safety switches		
of the supplied switching contacts suitability for use safety switch Pes Ceneral technical data product function positive opening	product type designation	3SE5		
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Yes Insulation voltage rated value 125 V degree of pollution Class 3 Surge voltage resistance rated value 0.8 kV Protection class IP IP66I/P67 Shock resistance Protection class IP IP66I/P67 Shock resistance according to IEC 60068-2-6 0.35 mm/9g Shock resistance of the Characteristic MCB 1 A; for a short-circuit current smaller than 400 A Continuous current of the Characteristic MCB 1 A; for a short-circuit current smaller than 400 A Continuous current of the Quize Ilnk GB 4 A Continuous current of the Quize Ilnk GB 4 A Continuous current of the Quize Ilnk GB 4 A Continuous current of the Quize Ilnk GB 4 A Continuous current of the Quize Ilnk GB 4 A Continuous current of the Quize Ilnk GB 4 A Continuous current of the Quize Ilnk GB Continuous current of the Quize Ilnk GB Continuous current of the Quize Ilnk GB Continuous current Smaller than 400 A Continuous Current Smal	 of the supplied switching contacts 	3SE5000-0BA00		
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Insulation voltage rated value degree of pollution class 3 surge voltage resistance rated value protection class IP shock resistance according to IEC 60068-2-27 yibration resistance according to IEC 60068-2-6 mechanical service life (operating cycles) typical thermal current 4 A reference code according to IEC 81346-2 B continuous current of the C characteristic MCB continuous current of the Qibrate link continuous current of the Qibrate link continuous current of the DIAZED fuse link continuous current of the DIAZED fuse link G active principle mechanical respeat accuracy operating resource protection class Ill (according to EN 60536) Substance Prohibitance (Date) SVHC substance name Biel - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation length of the sensor 40 mm Ambient conditions ambient temperature during storage explosion protection cates for auxiliary contacts number of NC contacts for auxiliary contacts number of NC contacts for auxiliary contacts operational current at DC-13	General technical data			
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surge voltage resistance rated value protection class IP shock resistance • according to IEC 60068-2-27 vibration resistance according to IEC 60068-2-6 mechanical service life (operating cycles) typical thermal current 4 A reference code according to IEC 81346-2 B continuous current of the C characteristic MCB continuous current of the quick DIAZED fuse link continuous current of the quick DIAZED fuse link continuous current of the plack DIAZED fuse link continuous current of the DIAZED fuse link gG active principle repeat accuracy operating resource protection class Substance Prohibitance (Date) SYHC substance name Blei - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation length of the sensor 40 mm Ambient conditions ambient temperature • during operation • during poration • during poration contacts for auxiliary contacts number of NC contacts for auxiliary contacts 1 number of NC contacts for auxiliary contacts operational current at DC-13	insulation voltage rated value	125 V		
protection class IP shock resistance • according to IEC 60068-2-27 vibration resistance according to IEC 60068-2-6 mechanical service life (operating cycles) typical thermal current 4 A reference code according to IEC 81346-2 continuous current of the C characteristic MCB tontinuous current of the Quick DIAZED fuse link continuous current of the Quick DIAZED fuse link continuous current of the DIAZED fuse link gG active principle mechanical repeat accuracy operating resource protection class Substance Prohibitance (Date) SVHC substance name Biei - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation length of the sensor 40 mm Ambient conditions ambient temperature • during operation • during storage explosion protection category for dust design of the switching contact number of NC contacts for auxiliary contacts 1 number of NC contacts for auxiliary contacts 1 operational 1 conditions 1 number of NC contacts for auxiliary contacts 1 operational current at DC-13	degree of pollution	class 3		
shock resistance according to IEC 60068-2-27 vibration resistance according to IEC 60068-2-6 nechanical service life (operating cycles) typical thermal current 4 A 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 4 A; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link gG 4 A active principle repeat accuracy 0 .05 mm operating resource protection class III (according to EN 60536) Substance Prohibitance (Date) 5VHC substance name Blei - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation length of the sensor 40 mm Ambient conditions ambient temperature during operation during storage 40 +90 °C explosion protection category for dust design of the switching contact number of NC contacts for auxiliary contacts 1 operational current at DC-13	surge voltage resistance rated value	0.8 kV		
according to IEC 60068-2-27 vibration resistance according to IEC 60068-2-6 mechanical service life (operating cycles) typical thermal current reference code according to IEC 81346-2 B continuous current of the C characteristic MCB tontinuous current of the Quick DIAZED fuse link continuous current of the quick DIAZED fuse link tontinuous current of the DIAZED fuse link continuous current of the DIAZED fuse link data for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link gG dative principle mechanical repeat accuracy operating resource protection class III (according to EN 60536) Substance Prohibitance (Date) SYHC substance name Blei - 7439-92-1 minidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation length of the sensor do mm Ambient conditions ambient temperature during operation during storage -25 +60 °C during storage explosion protection category for dust mechanical number of NC contacts for auxiliary contacts number of NC contacts for auxiliary contacts length of the switching contact number of NC contacts for auxiliary contacts length of the switching contact number of NC contacts for auxiliary contacts length of the switching contact number of NC contacts for auxiliary contacts length of the switching contact length of NC contacts for auxiliary contacts length of NC contacts	protection class IP	IP66/IP67		
vibration resistance according to IEC 60068-2-6 mechanical service life (operating cycles) typical thermal current 4 A reference code according to IEC 81346-2 B continuous current of the C characteristic MCB continuous current of the quick DIAZED fuse link continuous current of the pliazed link gG active principle repeat accuracy operating resource protection class Substance Prohibitance (Date) SVHC substance name Biei - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation length of the sensor width of the sensor 4 M mm Ambient conditions ambient temperature • during operation • during storage explosion protection category for dust design of the switching contact number of NC contacts for auxiliary contacts number of NC contacts for auxiliary contacts operational current at DC-13	shock resistance			
mechanical service life (operating cycles) typical thermal current 4 A reference code according to IEC 81346-2 B continuous current of the C characteristic MCB continuous current of the Quick DIAZED fuse link continuous current of the quick DIAZED fuse link continuous current of the DIAZED fuse link gG active principle mechanical repeat accuracy operating resource protection class Ill (according to EN 60536) Substance Prohibitance (Date) O7/01/2006 SVHC substance name Blei - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation length of the sensor 99.7 mm width of the sensor 40 mm Ambient conditions ambient temperature e during operation - 25 +60 °C - 40 +90 °C explosion protection category for dust design of the switching contact number of NC contacts for auxiliary contacts 1 number of NO contacts for auxiliary contacts 1 number of NO contacts for auxiliary contacts 1 operational current at DC-13	• according to IEC 60068-2-27	30g / 11 ms		
thermal current 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 4 A; for a short-circuit current smaller than 400 A continuous current of the DIAZED fuse link gG 4 A active principle repeat accuracy 0.05 mm operating resource protection class III (according to EN 60536) Substance Prohibitance (Date) SYHC substance name Blei - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation length of the sensor 99.7 mm width of the sensor 40 mm Ambient conditions ambient temperature • during operation • during storage -25 +60 °C • during storage -40 +90 °C explosion protection category for dust design of the switching contact number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts number of NO contacts for auxiliary contacts 1 operational current at DC-13	vibration resistance according to IEC 60068-2-6	0.35 mm/5g		
reference code according to IEC 81346-2 continuous current of the C characteristic MCB continuous current of the Quick DIAZED fuse link continuous current of the quick DIAZED fuse link continuous current of the DIAZED fuse link gG active principle mechanical repeat accuracy operating resource protection class III (according to EN 60536) Substance Prohibitance (Date) SVHC substance name Blei - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation length of the sensor width of the sensor width of the sensor 40 mm Ambient conditions ambient temperature • during operation • during storage explosion protection category for dust design of the switching contact number of NC contacts for auxiliary contacts number of NC contacts for auxiliary contacts number of NC contacts for auxiliary contacts 1 operational current at DC-13	mechanical service life (operating cycles) typical	15 000 000		
continuous current of the C characteristic MCB continuous current of the quick DIAZED fuse link continuous current of the quick DIAZED fuse link continuous current of the DIAZED fuse link gG active principle repeat accuracy operating resource protection class Ill (according to EN 60536) Substance Prohibitance (Date) SVHC substance name Blei - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation length of the sensor width of the sensor width of the sensor 40 mm Ambient conditions ambient temperature • during operation • during storage explosion protection category for dust design of the switching contact number of NC contacts for auxiliary contacts 1 number of NO contacts for auxiliary contacts 1 operational current at DC-13	thermal current	4 A		
continuous current of the quick DIAZED fuse link continuous current of the DIAZED fuse link gG active principle mechanical repeat accuracy 0.05 mm operating resource protection class III (according to EN 60536) Substance Prohibitance (Date) SVHC substance name Blei - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation length of the sensor width of the sensor width of the sensor 40 mm Ambient conditions ambient temperature • during operation -25 +60 °C • during storage explosion protection category for dust none design of the switching contact number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts operational current at DC-13	reference code according to IEC 81346-2	В		
continuous current of the DIAZED fuse link gG active principle mechanical repeat accuracy 0.05 mm operating resource protection class III (according to EN 60536) Substance Prohibitance (Date) 07/01/2006 SVHC substance name Blei - 7439-92-1 [midazolidin-2-thion - 96-45-7] minimum actuating force in directions of actuation 20 N length of the sensor 99.7 mm width of the sensor 40 mm Ambient conditions ambient temperature • during operation -25 +60 °C • during storage -40 +90 °C explosion protection category for dust none design of the switching contact mechanical number of NC contacts for auxiliary contacts 1 number of NO contacts for auxiliary contacts 1 operational current at DC-13	continuous current of the C characteristic MCB	1 A; for a short-circuit current smaller than 400 A		
active principle repeat accuracy operating resource protection class III (according to EN 60536) Substance Prohibitance (Date) O7/01/2006 SVHC substance name Blei - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation length of the sensor 99.7 mm width of the sensor 40 mm Ambient conditions ambient temperature o during operation -25 +60 °C -40 +90 °C explosion protection category for dust none design of the switching contact number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts operational current at DC-13	continuous current of the quick DIAZED fuse link	4 A; for a short-circuit current smaller than 400 A		
repeat accuracy operating resource protection class III (according to EN 60536) Substance Prohibitance (Date) O7/01/2006 SVHC substance name Blei - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation length of the sensor 99.7 mm width of the sensor 40 mm Ambient conditions ambient temperature of during operation -25 +60 °C -40 +90 °C explosion protection category for dust none design of the switching contact number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts operational current at DC-13	continuous current of the DIAZED fuse link gG	4 A		
operating resource protection class Substance Prohibitance (Date) SVHC substance name Blei - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation length of the sensor 99.7 mm width of the sensor 40 mm Ambient conditions ambient temperature • during operation • during storage explosion protection category for dust design of the switching contact number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts operational current at DC-13	active principle	mechanical		
Substance Prohibitance (Date) SVHC substance name Blei - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation 20 N length of the sensor 99.7 mm width of the sensor 40 mm Ambient conditions ambient temperature • during operation • during storage -40 +90 °C explosion protection category for dust none design of the switching contact number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts operational current at DC-13	repeat accuracy	0.05 mm		
SVHC substance name Blei - 7439-92-1 Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation 20 N length of the sensor 99.7 mm width of the sensor 40 mm Ambient conditions ambient temperature • during operation • during storage • during storage explosion protection category for dust none design of the switching contact number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts 1 operational current at DC-13	operating resource protection class	III (according to EN 60536)		
Imidazolidin-2-thion - 96-45-7 minimum actuating force in directions of actuation 20 N length of the sensor 99.7 mm width of the sensor 40 mm Ambient conditions ambient temperature • during operation • during storage explosion protection category for dust none design of the switching contact number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts operational current at DC-13	Substance Prohibitance (Date)	07/01/2006		
length of the sensor width of the sensor 40 mm Ambient conditions ambient temperature • during operation • during storage explosion protection category for dust design of the switching contact number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts number of NO contacts for auxiliary contacts 1 operational current at DC-13	SVHC substance name			
width of the sensor Ambient conditions ambient temperature • during operation • during storage • during storage • storage • case of the switching contact number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts operational current at DC-13	minimum actuating force in directions of actuation	20 N		
Ambient conditions ambient temperature • during operation • during storage • during storage explosion protection category for dust design of the switching contact number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts number of NO contacts for auxiliary contacts 1 operational current at DC-13	length of the sensor	99.7 mm		
ambient temperature • during operation -25 +60 °C • during storage -40 +90 °C explosion protection category for dust none design of the switching contact number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts 1 operational current at DC-13	width of the sensor	40 mm		
 during operation during storage 40 +90 °C explosion protection category for dust design of the switching contact number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts number of NO contacts for auxiliary contacts 1 operational current at DC-13 	Ambient conditions			
during storage explosion protection category for dust none design of the switching contact mechanical number of NC contacts for auxiliary contacts 1 number of NO contacts for auxiliary contacts 1 operational current at DC-13	ambient temperature			
explosion protection category for dust design of the switching contact number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts 1 operational current at DC-13	 during operation 	-25 +60 °C		
design of the switching contact mechanical number of NC contacts for auxiliary contacts 1 number of NO contacts for auxiliary contacts 1 operational current at DC-13	during storage	-40 +90 °C		
number of NC contacts for auxiliary contacts 1 number of NO contacts for auxiliary contacts 1 operational current at DC-13	explosion protection category for dust	none		
number of NO contacts for auxiliary contacts 1 operational current at DC-13	design of the switching contact	mechanical		
operational current at DC-13	number of NC contacts for auxiliary contacts	1		
	number of NO contacts for auxiliary contacts	1		
• at 24 V rated value 3 A	operational current at DC-13			
	• at 24 V rated value	3 A		

Enclosure			
design of the housing	block, narrow		
material of the enclosure	metal		
coating of the enclosure	cathodic dip coating		
design of the housing according to standard	Yes		
Drive Head			
design of the actuating element	Other, without, basic switch with LED and plug		
design of the switching function	Positive opening with appropriate positive opening actuator head		
circuit principle	slow-action contacts		
number of switching contacts safety-related	1		
cable entry type	M12 plug		
design of plug-in connection	M12 plug, 5-pole: Pin 1 = terminal 21, Pin 2 = 22, Pin 3 = 13/LED green, Pin 4 = 14/LED yelow, Pin 5 = ground LED		
Installation/ mounting/ dimensions			
mounting position	any		
fastening method	screw fixing		
Connections/ Terminals			
type of electrical connection	M12 plug, fixed		
Supply voltage			
type of voltage of the supply voltage of the optional LED display	DC		
supply voltage			
• of LED	24 V		
design of the interface for safety-related communication	without		
Communication/ Protocol			
design of the interface	without		
Certificates/ approvals			



General Product Approval







Confirmation



General Product Approval

Test Certificates

other



Type Test Certificates/Test Report 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=3SE5114-1BA00-1AF3

Cax online generator

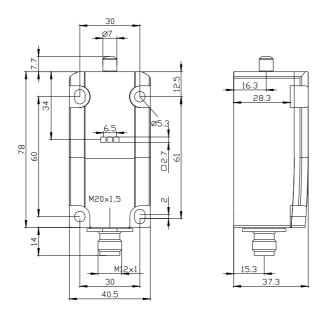
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SE5114-1BA00-1AF3

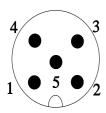
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/3SE5114-1BA00-1AF3

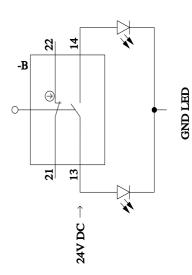
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3SE5114-1BA00-1AF3&lang=er





1	BN = Brown	\rightarrow	21
2	WH = White	\rightarrow	22
3	BU = Blue	\rightarrow	14+LED-Green
4	BK = Black	\rightarrow	13+LED-Yellow
5	GY = Grey	\rightarrow	GND LED



last modified:

9/5/2023