SIEMENS

Data sheet

3SU1401-1BG40-1AA0



LED module with integrated LED 6-24V AC/DC green, screw terminal, for front plate mounting

product orand name SIRIUS ACI product type designation LED module product type designation SUI Control tochnical data Product component • dode Yes • lamp transformer No • light source Yes • series resistor No • insulation voltage rated value 320 V degree of pollution 3 torp actuation AC/DC • for actuation AC/DC • for actuation AC/DC • for actuation AC/DC • of the enclosure IP40 • of the enclosure IP40 • of the terminal IP20 • of the reminal IP20 • of the terminal IP20 • of railway applications according to EN 61373 Category 1, Class B • of railway applications according to EN 61373 Category 1, Class B • of railway applications according to EN 61373 Category 1, Class B • of railway applications according to EN 61373 Category 1, Class B • of railway applications according to EN 61373		
product type designation 3SU1 General technical data	product brand name	SIRIUS ACT
Concertal technical data product component • diade • ilamp transformer • light source • series resistor No Insulation voltage rated value 320 V degree of pollution 3 type of voltage of the operating voltage • for actuation surge voltage resistance rated value 4 KV consumed current maximum protection class IP • of the enclosure • of the enclosure • of the terminal subcording to IEC 60068-2-27 • according to IEC 60068-2-27 • for railway applications according to EN 61373 Category 1, Class B • of the terminal • according to IEC 60068-2-27 • for railway applications according to EN 61373 Category 1, Class B • of railway applications according to EN 61373 Category 1, Class B • of railway applications according to EN 61373 Category 1, Class B • of railway applications according to EN 61373 Category 1, Class B • of railway applications according to EN 61373 Category 1, Class B • or railway applications according to EN 61373 Category 1, Class B • at AC		
product component		3SU1
• diode Yes • lamp transformer No • light source Yes • light source Yes • series resistor No Insulation voltage rated value 320 V degree of pollution 3 type of voltage rated value AC/DC • for actuation AC/DC • for actuation AC/DC • of or actuation AC/DC consumed current maximum 30 mA protection class IP Image and the operating voltage • of the enclosure IP40 • of the terminal IP20 shock resistance Image and the operating to EN 61373 • of the terminal IP20 shock resistance Image and the operating to EN 61373 • of or dilway applications according to EN 61373 Category 1, Class B • of rot alway applications according to EN 61373 Category 1, Class B operating period typical 100 00 h reference code according to EIC 81345-2 P Substance Prohibitance (Date) 1001/2014 SVHC substance name Elemental (Elexid) - 1317-36-8 - at AC		
• lamp transformerNo• light sourceYes• series resistorNoInsulation voltage rated value320 Vdegree of pollution3type of voltage of the operating voltageAC/DC• for actuationAC/DC Csurge voltage resistance rated value4 kVconsumed current maximum30 mAprotection class IPIP40• of the enclosureIP40• of the enclosureIP40• of the enclosureIP40• of the enclosureIP20shock resistanceIP20shock resistanceIP20• for railway applications according to EK 61373Category 1, Class Bvibration resistanceI• according to IEC 60068-2.6710500 Hz: 5g• for railway applications according to EK 61373Category 1, Class Boperating period typical100000 hreference code according to EK 61373Category 1, Class Boperating period typical1001/2014StyHC substance Prohibitance (Deto)10/1/2014• at AC-• at BC rated value624 V• at DC rated value624 V <t< th=""><th>product component</th><th></th></t<>	product component	
• light source Yes • series resistor No Insulation voltage reted value 320 V degree of pollution 3 type of voltage of the operating voltage AC/DC • for actuation AC/DC surge voltage resistance rated value 4 kV consumed current maximum 30 mA protection class IP IP40 • of the enclosure IP40 • of the terminal IP20 shock resistance category 1, Class B • according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms • for railway applications according to EN 61373 Category 1, Class B • of ror railway applications according to EN 61373 Category 1, Class B • operating period typical 100 000 h reference code according to EC 81346-2 P Substance Prohibitance (Date) 1001/2014 SVHC substance name 2/46/1*Teabrom-4/4*isopropylidendi - 79:94-7 operating voltage 6 24 V • at CO 24 V • at Col bit zated value 6 24 V • at Control terret maximum 20 % Control Control 52/4 • at Control terret maximum 20 %	• diode	Yes
Series resistor No insulation voltage rated value 320 V degree of pollution 3 type of voltage of the operating voltage AC/DC • for actuation AC/DC surge voltage resistance rated value 4 kV consumed current maximum 30 mA protection class IP IP40 • of the enclosure IP20 • shock resistance issusoidal half-wave 15g / 11 ms • according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms • for raliway applications according to EN 61373 Category 1, Class B vibration resistance - • according to IEC 60068-2-6 10 500 Hz: 5g • for raliway applications according to EN 61373 Category 1, Class B operating period typical 1000 00h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 10/01/2014 SVHC substance name Bielmonoxid (Bieloxid) - 1317-36-8 - at 60 Hz rated valu	lamp transformer	No
Insulation voltage rated value 320 V degree of pollution 3 type of voltage of the operating voltage AC/DC • for actuation AC/DC surge voltage resistance rated value 4 kV consumed current maximum 30 mA protection class IP	light source	Yes
degree of pollution 3 type of voltage of the operating voltage AC/DC • for actuation AC/DC surge voltage resistance rated value 4 kV consumed current maximum 30 mA protection class IP IP40 • of the enclosure IP40 • of the terminal IP20 shock resistance IP40 • 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 0500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating period typical 100.000 h reference code according to IEC 61346-2 P Substance Prohibitance (Date) ID/01/2014 SVHC substance name Bleimonoxid (Bleioxid) - 1317-36-8 • at AC - at 50 Hz rated value • at AC - at 50 Hz rated value • at AC - at 50 Hz rated value • at DC rated value 6 24 V • at DC rated va	series resistor	
type of voltage of the operating voltage AC/DC • for actuation AC/DC surge voltage resistance rated value 4 kV consumed current maximum 30 mA protection class IP • of the enclosure • of the enclosure IP40 • of the terminal IP20 shock resistance IP40 • 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 10 500 Hz: 5g • according to IEC 60068-2-6 10 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 10/01/2014 SVHC substance name Bleimonoxid (Bleioxid) - 1317-36-8 2-Vethyl+1-(4-methylthiophenyl)-2-morpho - 71868-10-5 2/2: 6, 6 ⁻¹ Tetrabrom -4, 4 ⁻¹ isopropylidendi - 79-94-7 operating voltage 6 24 V 6 24 V • at AC 6 24 V 6 24 V • at DC rated value 6 24 V 6 24 V • at	insulation voltage rated value	320 V
• for actuation AC/DC surge voltage resistance rated value 4 kV consumed current maximum 30 mA protection class IP IP40 • of the enclosure IP40 • of the enclosure IP40 • of the terminal IP20 shock resistance issocial half-wave 15g / 11 ms • 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 period typical 100 00 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 10/1/2014 SVHC substance name Bleimonoxid (Bleioxid) - 1317-36-8 • at AC -	degree of pollution	3
surge voltage resistance rated value 4 kV consumed current maximum 30 mA protection class IP IP40 • of the enclosure IP40 • of the terminal IP20 shock resistance IP20 • according to IEC 60068-2-27 sinusoidal half-wave 15g / 11 ms • br railway applications according to EN 61373 Category 1, Class B vibration resistance Image: sinusoidal half-wave 15g / 11 ms • according to IEC 60068-2-6 10 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B vibration resistance Image: sinusoidal half-wave 15g / 11 ms • according to IEC 60068-2-6 10 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 100/1/2014 SVHC substance name Bleimonoxid (Bleioxid) - 1317-36-8 - at 60 Hz rated value 6 24 V - at 60 Hz rated value 6 24 V - at 60 Hz rated value 6 24 V • at AC 2 A relative negative tolerance of the operating voltage 20 % relative negative tolerance of the operating voltage 20 % <tr< th=""><th>type of voltage of the operating voltage</th><th>AC/DC</th></tr<>	type of voltage of the operating voltage	AC/DC
consumed current maximum 30 mA protection class IP IP40 • of the enclosure IP40 • of the terminal IP20 shock resistance IP20 • 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 period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 100/1/2014 SVHC substance name Bleimonoxid (Bleioxid) - 1317-36-8 • at AC - - at 50 Hz rated value 6 24 V • at AC 6 24 V • at AC 6 24 V • at OC rated value 6 24 V •	 for actuation 	AC/DC
protection class IP IP40 • of the enclosure IP20 • of the terminal IP20 shock resistance IP20 • 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 period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 10/01/2014 SVHC substance name Bleimonoxid (Bleioxid) - 1317-36-8 2.VietHyl-1-(4- methylthiophenyl)-2-morpho - 71868-10-5 2.2.6.6-Tetrabrom-4.4'-isopropylidendi - 79-94-7 operating voltage 6 24 V 6 24 V • at AC 6 24 V 6 24 V • at DC rated value 6 24 V 6 24 V • at DC rated value 6 24 V 6 24 V • at DC rated value 6 24 V 7 • at DC rated value 6 24 V 7 <t< th=""><th>surge voltage resistance rated value</th><th>4 kV</th></t<>	surge voltage resistance rated value	4 kV
• of the enclosureIP40• of the terminalIP20shock resistanceIP20• according to IEC 60068-2-77sinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistanceI0 500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating period typical100 000 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)100/12014SVHC substance nameBleimonoxid (Bleioxid) - 1317-36-8 2-Viethyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 2-2/5, 6-Tetrabrom-4, 4-isopropylideni - 79-94-7operating voltage6 24 V- at 50 Hz rated value6 24 V- at 60 Hz rated value6 24 V- at 0 C rated value6 24 V- at 0 C rated value20 %relative positive tolerance of the operating voltage20 %control circuit/ Control20 %Control circuit/ Control2 A	consumed current maximum	30 mA
• of the terminalIP20shock resistancesinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistance0500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating period typical100500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating period typical1000 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)10/01/2014SVHC substance nameBleimonoxid (Bleixid) - 1317-36-8 2.2.5.6-Tetrabrom-4.4'isopropylidendi - 79-94-7• at AC at 50 Hz rated value6 24 V- at 60 Hz rated value6 24 V• at AC6 24 V- at 60 Hz rated value6 24 V• at AC6 24 V- at 60 Hz rated value6 24 V• at DC rated value20 %relative positive tolerance of the operating voltage20 %Control circuit/ Control20 %control circuit/ Control20 %	protection class IP	
shock resistance isinusoidal half-wave 15g / 11 ms • 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 i0 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating voltage 10 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 10/01/2014 SVHC substance name Bleimonoxid (Bleioxid) - 1317-36-8 2Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 2.2; 6; 6'- Tetrabrom -4, 4'-isopropylidendi - 79-94-7 operating voltage 6 24 V - - at 50 Hz rated value 6 24 V - - at 60 Hz rated value 6 24 V - relative positive tolerance of the operating voltage 20 % - Control circuit/ Control 20 % - Inrush current maximum 2 A -	of the enclosure	IP40
• 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 10 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 10/01/2014 SVHC substance name 2.4.6thyl-1.4(methylthiophenyl)-2-morpho - 71868-10-5 2.2', 6, 6'- Tetrabrom-4,4'-isopropylidendi - 79-94-7 operating voltage	of the terminal	IP20
• for railway applications according to EN 61373 Category 1, Class B vibration resistance 10500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 10/01/2014 SVHC substance name Bleimonoxid (Bleioxid) - 1317-36-8 2.Vecthyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 2.2/s, 6/s-Tetrabrom-4, 4'-isopropylidendi - 79-94-7 operating voltage 6 24 V • at 50 Hz rated value 6 24 V • at 00 Hz rated value 6 24 V • at 00 Hz rated value 6 24 V • at 00 Hz rated value 6 24 V • at 00 Hz rated value 6 24 V • at 00 Hz rated value 6 24 V • at 00 Hz rated value 6 24 V • at 00 Hz rated value 6 24 V • at 00 Hz rated value 20 % relative negative tolerance of the operating voltage 20 % Control circuit/ Control 20 %	shock resistance	
vibration resistance 10 500 Hz: 5g • according to IEC 60068-2-6 10 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 10/01/2014 SVHC substance name Bleimonoxid (Bleioxid) - 1317-36-8 2-Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 2,2', 6, 6'-Tetrabrom-4,4'-isopropylidendi - 79-94-7 operating voltage • at AC - at 50 Hz rated value 6 24 V - at 60 Hz rated value 6 24 V • at DC rated value 6 24 V • at DC rated value 6 24 V relative positive tolerance of the operating voltage 20 % Control circuit/ Control 2 A Connections/ Terminals 2 A	 according to IEC 60068-2-27 	sinusoidal half-wave 15g / 11 ms
• according to IEC 60068-2-610 500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating period typical100 000 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)10/01/2014SVHC substance nameBleimonoxid (Bleioxid) - 1317-36-8 2-Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 2.2', 6, 6'-Tetrabrom-4, 4'-isopropylidendi - 79-94-7operating voltage • at AC - at 50 Hz rated value6 24 V- at 60 Hz rated value6 24 V• at DC rated value6 24 V• at DC rated value6 24 V• at 0 Hz rated value20 %control circuit/ Control20 %Control circuit/ ControlInrush current maximum2 A2A	 for railway applications according to EN 61373 	Category 1, Class B
• for railway applications according to EN 61373 Category 1, Class B operating period typical 100 000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 10/01/2014 SVHC substance name Bleimonoxid (Bleioxid) - 1317-36-8 2-Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 2,2',6,6'-Tetrabrom-4,4'-isopropylidendi - 79-94-7 operating voltage - • at AC - - at 50 Hz rated value 6 24 V • at 60 Hz rated value 6 24 V • at 0C rated value 6 24 V • at 0D rated value 20 % relative positive tolerance of the operating voltage 20 % control circuit/ Control 20 % control circuit/ Control 2 A	vibration resistance	
operating period typical100 000 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)10/01/2014SVHC substance nameBleimonoxid (Bleioxid) - 1317-36-8 2-Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 2,2',6,6'-Tetrabrom-4,4'-isopropylidendi - 79-94-7operating voltage • at AC - at 50 Hz rated value6 24 V• at DC rated value7 20 %• at DC rated value7 20 %<	 according to IEC 60068-2-6 	10 500 Hz: 5g
reference code according to IEC 81346-2 P Substance Prohibitance (Date) 10/01/2014 SVHC substance name Bleimonoxid (Bleioxid) - 1317-36-8 2-Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 2,2',6,6'-Tetrabrom-4,4'-isopropylidendi - 79-94-7 operating voltage • at AC at 50 Hz rated value 6 24 V - at 60 Hz rated value 6 24 V • at DC rated value 6 24 V • at DC rated value 6 24 V relative positive tolerance of the operating voltage 20 % Control circuit/ Control 20 % Inrush current maximum 2 A	 for railway applications according to EN 61373 	Category 1, Class B
Substance Prohibitance (Date) 10/01/2014 SVHC substance name Bleimonoxid (Bleioxid) - 1317-36-8 2-Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 2,2',6,6'-Tetrabrom-4,4'-isopropylidendi - 79-94-7 operating voltage 24 V - at 50 Hz rated value 624 V - at 60 Hz rated value 624 V e at DC rated value 624 V relative positive tolerance of the operating voltage 20 % control circuit/ Control 20 % inrush current maximum 2 A	operating period typical	100 000 h
SVHC substance name Bleimonoxid (Bleioxid) - 1317-36-8 2-Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 2,2',6,6'-Tetrabrom-4,4'-isopropylidendi - 79-94-7 operating voltage • at AC - at 50 Hz rated value 6 24 V • at DC rated value 6 24 V relative positive tolerance of the operating voltage 20 % Control circuit/ Control inrush current maximum 2 A	reference code according to IEC 81346-2	P
2-Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 2,2',6,6'-Tetrabrom-4,4'-isopropylidendi - 79-94-7 operating voltage • at AC - at 50 Hz rated value - at 60 Hz rated value 6 24 V • at DC rated value 6 24 V e at DC rated value 6 24 V relative positive tolerance of the operating voltage 20 % Control circuit/ Control inrush current maximum 2 A	Substance Prohibitance (Date)	10/01/2014
• at AC - at 50 Hz rated value 6 24 V - at 60 Hz rated value 6 24 V • at DC rated value 6 24 V • at DC rated value 6 24 V relative positive tolerance of the operating voltage 20 % Control circuit/ Control 20 % inrush current maximum 2 A	SVHC substance name	2-Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5
at 50 Hz rated value 6 24 V at 60 Hz rated value 6 24 V • at DC rated value 6 24 V relative positive tolerance of the operating voltage 20 % relative negative tolerance of the operating voltage 20 % Control circuit/ Control 20 % inrush current maximum 2 A	operating voltage	
- at 60 Hz rated value 6 24 V • at DC rated value 6 24 V relative positive tolerance of the operating voltage 20 % relative negative tolerance of the operating voltage 20 % Control circuit/ Control 20 % inrush current maximum 2 A Connections/ Terminals 2	• at AC	
	— at 50 Hz rated value	6 24 V
relative positive tolerance of the operating voltage 20 % relative negative tolerance of the operating voltage 20 % Control circuit/ Control 20 % inrush current maximum 2 A Connections/ Terminals 20 %	— at 60 Hz rated value	6 24 V
relative negative tolerance of the operating voltage 20 % Control circuit/ Control 20 % inrush current maximum 2 A Connections/ Terminals 20 %	• at DC rated value	6 24 V
Control circuit/ Control inrush current maximum 2 A Connections/ Terminals	relative positive tolerance of the operating voltage	20 %
inrush current maximum 2 A Connections/ Terminals 2 A	relative negative tolerance of the operating voltage	20 %
Connections/ Terminals	Control circuit/ Control	
	inrush current maximum	2 A
type of electrical connection screw-type terminals	Connections/ Terminals	
		screw-type terminals

	conductor cross-sections		$2x (0.5 - 0.75 mm^2)$			
 solid with core e 			2x (0.5 0.75 mm ²)			
 solid without con 			2x (1.0 1.5 mm²) 2x (0.5 1.5 mm²)			
-	vith core end processing vithout core end processing		2x (0.5 1.5 mm ²) 2x (1,0 1,5 mm ²)			
 for AWG cables 	nitiout core end processing		2x (1,0 1,5 mm ⁻) 2x (18 14)			
connectable conductor	cross-section finely strand		0.5 1.5 mm ²			
end processing tightening torque with s	orow type terminale		0.8 0.9 N·m			
Lamp	crew-type terminals	-	0.0 0.9 10111			
type of light source			LED			
color of the light sour	ce		green			
light intensity			900 1 400 mcd			
certificate of suitabili	tv					
 ATEX 			No			
• IECEx			No			
Ambient conditions						
ambient temperature						
 during operation 			-25 +70 °C			
 during storage 			-40 +80 °C			
	/ during operation accordir		3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no			
60721			condensation in operation permitted)			
Environmental footprin	t					
Environmental Product	Declaration(EPD)		Yes			
Global Warming Poten	lobal Warming Potential [CO2 eq] total		0.787 kg			
Global Warming Poten	Global Warming Potential [CO2 eq] during manufacturing		0.566 kg			
	tial [CO2 eq] during operat		0.235 kg			
• • • •	al [CO2 eq] after end of life		-0.015 kg			
Installation/ mounting/	dimensions					
fastening method						
	es and accessories		Front plate mounting			
height			33.2 mm			
width			9.8 mm			
depth		_	29.4 mm			
Approvals Certificates						
General Product App	roval			EMC	Declaration of Con- formity	
(State)	<u>Confirmation</u>		EHC	RCM	CE EG-Konf.	
Declaration of Con- formity	Test Certificates		Marine / Shipping			
UK CA	<u>Special Test Certific-</u> <u>ate</u>	<u>Type Test Certif</u> ates/Test Repo		Hoyd's Register uis	PRS	
Marine / Shipping	other	Environment				
RINA	<u>Confirmation</u>	<u>Environmental Co</u> <u>firmations</u>	<u>on-</u>			
Further information	to collect D					
	to exit the Russian mark		n-russian-business			
https://press.siemens.c	com/global/en/pressrelease	siemens-wind-dow				

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=3SU1401-1BG40-1AA0

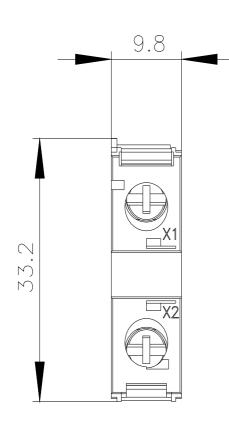
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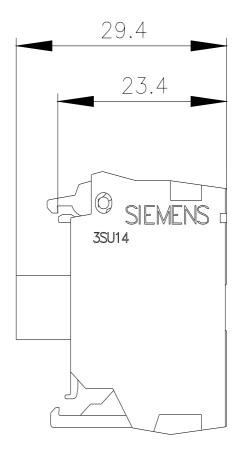
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1401-1BG40-1AA0

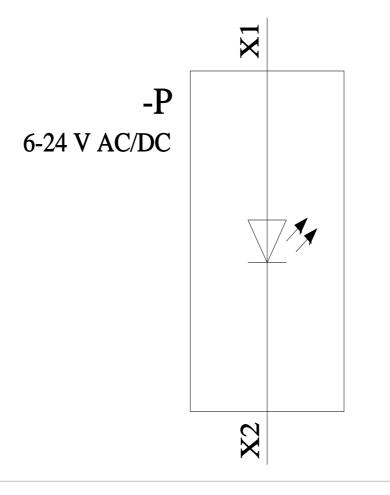
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/3SU1401-1BG40-1AA0

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3SU1401-1BG40-1AA0&lang=en







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