## SIEMENS

## Data sheet

## 3SU1401-1BB40-3AA2



LED module with integrated LED 24 V AC/DC, green, Spring-loaded terminal, for front plate mounting, ATEX Zone 1-2: Intrinsic safety

Figure	simi	ar
riguio	2000	1.04

product transformer         SIRIUS ACT           product transformer         SUI           elamp transformer         No           • ladot         Yes           • lanp transformer         No           • latistic ovaluage of the operating voltage of the operating voltage of the operating voltage of the operating voltage         AC/DC           • dive of voltage rated value         320 V           degree of pollution         3           type of voltage of the operating voltage         AC/DC           • for actuation         AC/DC           • of the enclosure         4V V           • of the enclosure         P20           • of the terminal         P20           • for aniway applications according to EN 61373         Category 1, Class B           • vibration resistance         • sinusvidal half-wave 15g / 11 ms           • of the terminal         P20           • for railway applications according to EN 61373         Category 1, Class B           • vibration resistance         • according to EEC 60068-2-6           • at CO         100:::000 Hz: 5g           • for railway applications according to EN 61373         Category 1, Class B           operating poried typical         100::000 h           reference code according to EN 6148-2         P <tr< th=""><th></th><th></th></tr<>		
product type designation     3SU1       General technical data	product brand name	SIRIUS ACT
General technical data       product component       • diade       • lamp transformer       • light source       • light source       • series resistor       Insulation voltage rated value       320 V       degree of pollution       3       type of voltage of the operating voltage       • for actuation       AC/DC       surge voltage rated value       4 kV       consumed current maximum       20 mA       protection class IP       • of the enclosure       • of the enclosure       • according to IEC 6068-2-27       • sinusoidal half-wave 15g / 11 ms       • for railway applications according to EN 61373       Category 1, Class B       vibration resistance       • according to IEC 6068-2-6       • for railway applications according to EN 61373       Category 1, Class B       operating period typical       10 500 Hz: 5g       • for railway applications according to EN 61373       Category 1, Class B       operating period typical       10 500 Hz: 5g       • according to IEC 6068-2-6       • for railway applications according to EN 61373       Category 1, Class B       operating period typical       10/01/2014       SVHC substan		
product component     Ves       • diode     Yes       • lamp transformer     No       • light source     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     AO/DC       surge voltage resistance rated value     4 kV       consumed current maximum     20 mA       protection class IP     IP30       • of the teminal     IP20       • of the temolesure     IP30       • of the temolesure     IP30       • of the temolesure     IP30       • of the temolesure     IP20       • station 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 (Deb)     100/1/2014       SVHC substance name     Bleimonoxid (Bleloxid) - 1317-36-8       operating voltage 1     24 V       • at AC     24 V       — at 60 Hz rated value		3SU1
• diodeYes• lamp transformerNo• light sourceYes• series resistorNoInsulation voltage rated value320 Vdegree of pollution3type of voltage of the operating voltageAC/DC• for actuationAC/DC• for actuationAC/DC• for actuationAC/DC• for actuationAC/DC• for actuationAC/DC• of the enclosureP30• of the enclosureIP30• of the terminalIP20• for railway applications according to EN 61373Category 1, Class Bvibration resistanceCategory 1, Class Bvibration resistance10 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)100/1/2014SVMS substance nameBleimonoxid (Bleioxid) - 1317-36-8operating voltage 124 V- at 60 Hz rated value24 V- at 60 Hz rated v		
• lamp transformer     No       • light source     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 C       surge voltage resistance rated value     4 kV       consumed current maximum     20 mA       protection class IP     IP30       • of the enclosure     IP30       • of the enclosure     IP30       • of the enclosure     IP30       • of railway applications according to EN 61373     Category 1, Class B       vibration resistance     -       • excording to IEC 60068-2-6     10500 Hz: 5g       • for railway applications according to EN 61373     Category 1, Class B       vibration resistance     -       • excording to IEC 80068-2-6     100500 Hz: 5g       • for railway applications according to EN 61373     Category 1, Class B       operating poried typical     100 000 h       reference code according to IEC 80068-2-6     P       • at AC     -       • at C     -       • at C     -       • at C     -       • at 6D Hz rated value     24 V       • at 6D Hz rated value     24 V       •	product component	
• light source     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     20 mA       protection class IP     IP30       • of the enclosure     IP30       • of the enclosure     IP30       • of the iterminal     IP20       shock resistance     IP30       • of the leminal     IP20       shock resistance     In 500 Hz: 5g       • of railway applications according to EN 61373     Category 1, Class B       • of or railway applications according to EN 61373     Category 1, Class B       • operating portiod typical     100 000 h       reference code according to IEC 81346-2     P       Subtance Prohibitance (Date)     100/12014       StyHC substance name     Beimonoxid (Bleioxid) - 1317-36-8       operating porticiag voltage 1     24 V       • at 6C     24 V       • at 60 Hz rated value     24 V        • at 60 Hz rated value </th <th>• diode</th> <th>Yes</th>	• 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         20 mA           protection class IP	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     20 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       20 mA         protection class IP       IP30         • of the enclosure       IP30         • of the enclosure       IP30         • of the enclosure       IP30         • 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       Bleinonoxid (Bleioxid) - 1317-36-8         operating voltage 1       -         • at 0Hz rated value       24 V	series resistor	No
Type of voltage of the operating voltage       AC/DC         • for actuation       AC/DC         surge voltage resistance rated value       4 kV         consumed current maximum       20 mA         protection class IP       IP30         • of the enclosure       IP30         • of the terminal       IP20         shock resistance       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 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         operating voltage 1       24 V         - at 60 Hz rated value       24 V         - at 60 Hz rated value       24 V         control circuit/ Control       24 V         inrush current maximum       2 A         Connections/Terminals       Spring-loaded terminals     <	insulation voltage rated value	320 V
• for actuation       AC/DC         surge voltage resistance rated value       4 kV         consumed current maximum       20 mA         protection class IP       IP30         • of the enclosure       IP30         • of the terminal       IP20         shock resistance       IP20         shock resistance       Category 1, Class B         • 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       Bleimonoxid (Bleioxid) - 1317-36-8         operating voltage 1       - at 60 Hz rated value         - at 60 Hz rated value       24 V         - at 60 Hz rated value       24 V         Control circuit/ Control       2A         inrush current maximum       2 A         Contoctons/ Terminals       spring-loaded terminals         type of connectable conductor cross-sections       spring-loaded terminals	degree of pollution	3
surge voltage resistance rated value         4 kV           consumed current maximum         20 mA           protection class IP         IP30           • of the enclosure         IP30           • of the enclosure         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           operating voltage 1         -           • at AC         -           - at 50 Hz rated value         24 V           - at 60 Hz rated value         24 V           - at 60 Hz rated value         24 V           - at 60 Hz rated value         24 V           - at 0 Crated value         24 V           - at 0 Crated value         24 V	type of voltage of the operating voltage	AC/DC
consumed current maximum         20 mA           protection class IP         IP30           • of the enclosure         IP30           • of the terminal         IP20           shock resistance         sinusoidal 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         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           operating voltage 1         -           • at AC         -           - at 50 Hz rated value         24 V           • at AC         24 V           • at AC         24 V           • at DC rated value         24 V           • at DC rated value         24 V           • at OC rated value         24 V           • at OC rated value         24 V           • at OC rated value         2 A           Control circuit/ Control <td><ul> <li>for actuation</li> </ul></td> <td>AC/DC</td>	<ul> <li>for actuation</li> </ul>	AC/DC
protection class IP       IP30         • of the enclosure       IP30         • 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       0         • 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         operating voltage 1       24 V         • at AC       24 V         - at 50 Hz rated value       24 V         at DC rated value       24 V         • at DC rated value       24 V         • at DC rated value       2A         Control circuit/ Control       Irrush current maximum         Imrush current maximum       2A         Connections/ Terminals       spring-loaded terminals	surge voltage resistance rated value	4 kV
• of the enclosureIP30• of the terminalIP20shock resistanceIP20• according to IEC 60068-2-27sinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistanceIO• according to IEC 60068-2-610• for railway applications according to EN 61373Category 1, Class Boperating voltage 1100 monother: 5g• for railway applications according to EN 61373Category 1, Class Boperating period typical100 00 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)10/01/2014SVHC substance nameBleimonoxid (Bleioxid) - 1317-36-8operating voltage 124 V• at AC24 V- at 50 Hz rated value24 V• at 0Hz rated value24 V• at DC rated value24 V• at DC rated value2AControl circuit/ Control2Atype of electrical connectionspring-loaded terminalstype of connectable conductor cross-sectionsspring-loaded terminals	consumed current maximum	20 mA
• of the terminalIP20shock resistanceSinusoidal half-wave 15g / 11 ms• according to IEC 60068-2-27Sinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistanceIO• according to IEC 60068-2-6Out 500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating period typical100 On 0hoperating period typical000 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)10/01/2014SVHC substance nameBleimonoxid (Bleioxid) - 1317-36-8operating voltage 1 • at AC24 V- at 50 Hz rated value24 V- at 60 Hz rated value24 V- at 60 Hz rated value24 V- at 60 Hz rated value2AControl Circuit/ Control2Atype of electrical connectionSpring-loaded terminalstype of electrical connectionspring-loaded terminals	protection class IP	
shock resistance       sinusoidal 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       100 000 h         reference code according to IEC 81346-2       P         Substance Prohibitance (Date)       10/01/2014         SVHC substance name       Bleimonoxid (Bleioxid) - 1317-36-8         operating voltage 1       -         • at AC       -         - at 50 Hz rated value       24 V         - at 60 Hz rated value       24 V         • at 0C rated value       2A         Control circuit/ Control       2A         tircush current maximum       2 A         Connections/ Terminals       spring-loaded terminals         type of electrical connection       spring-loaded terminals	• of the enclosure	IP30
• according to IEC 60068-2-27sinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistance-• according to IEC 60068-2-610 500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating period typical100 00 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)10/01/2014SVHC substance nameBleimonoxid (Bleioxid) - 1317-36-8operating voltage 1-• at AC-• at 60 Hz rated value24 V• at 0C rated value50 Hz rated value• at 0C rated value<	of the terminal	IP20
• for railway applications according to EN 61373Category 1, Class Bvibration resistance10500 Hz: 5g• according to IEC 60068-2-610500 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) - 1317-36-8operating voltage 1- at 50 Hz rated value- at 50 Hz rated value24 V- at 60 Hz rated value24 V- at 60 Hz rated value24 Vcontrol circuit/ Control2 Ainrush current maximum2 AConnections/ Terminalsspring-loaded terminalstype of electrical connectionspring-loaded terminals	shock resistance	
vibration resistance       Image: Constant of the cons	<ul> <li>according to IEC 60068-2-27</li> </ul>	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) - 1317-36-8operating voltage 1-• at AC at 50 Hz rated value24 V- at 60 Hz rated value24 Vcontrol circuit/ Control24 Vinrush current maximum2 AConnections/ Terminals2 Atype of electrical connectionspring-loaded terminalstype of connectable conductor cross-sectionsspring-loaded terminals	<ul> <li>for railway applications according to EN 61373</li> </ul>	Category 1, Class B
• 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) - 1317-36-8operating voltage 1-• at AC at 50 Hz rated value24 V- at 60 Hz rated value24 Vcontrol circuit/ Control24 VControl circuit/ Control2 Atirrush current maximum2 AConnections/ Terminals2 Atype of electrical connectionspring-loaded terminalstype of connectable conductor cross-sectionsspring-loaded terminals	vibration resistance	
operating period typical100 000 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)10/01/2014SVHC substance nameBleimonoxid (Bleioxid) - 1317-36-8operating voltage 1 • at AC24 V- at 50 Hz rated value24 V- at 60 Hz rated value24 V• at DC rated value2A• at DC rated value2A• at DC rated value2A• at DC rated value2A	<ul> <li>according to IEC 60068-2-6</li> </ul>	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         operating voltage 1       -         • at AC       -         - at 50 Hz rated value       24 V         - at 60 Hz rated value       24 V         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value	<ul> <li>for railway applications according to EN 61373</li> </ul>	Category 1, Class B
Substance Prohibitance (Date)       10/01/2014         SVHC substance name       Bleimonoxid (Bleioxid) - 1317-36-8         operating voltage 1       -         • at AC       -         - at 50 Hz rated value       24 V         • at 0 Hz rated value       24 V         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value         • at DC rated value       50 Hz rated value	operating period typical	100 000 h
SVHC substance name     Bleimonoxid (Bleioxid) - 1317-36-8       operating voltage 1     -       • at AC     -       - at 50 Hz rated value     24 V       - at 60 Hz rated value     24 V       • at DC rated value     24 V	reference code according to IEC 81346-2	P
operating voltage 1Image: constraint of the section of t	Substance Prohibitance (Date)	10/01/2014
• at AC24 V- at 50 Hz rated value24 V- at 60 Hz rated value24 V• at DC rated value24 V• at DC rated value24 VControl circuit/ Control24 Vinrush current maximum2 AConnections/ Terminals2 Atype of electrical connectionspring-loaded terminalstype of connectable conductor cross-sectionsspring-loaded terminals	SVHC substance name	Bleimonoxid (Bleioxid) - 1317-36-8
- at 50 Hz rated value24 V- at 60 Hz rated value24 V• at DC rated value24 V• at DC rated value24 VControl circuit/ Controlinrush current maximum2 AConnections/ Terminals2 Atype of electrical connectionspring-loaded terminalstype of connectable conductor cross-sections	operating voltage 1	
at 60 Hz rated value     24 V       • at DC rated value     24 V       Control circuit/ Control     24 V       inrush current maximum     2 A       Connections/ Terminals     2 A       type of electrical connection     spring-loaded terminals       type of connectable conductor cross-sections	• at AC	
• at DC rated value     24 V       Control circuit/ Control     2 A       inrush current maximum     2 A       Connections/ Terminals     2 P       type of electrical connection     spring-loaded terminals       type of connectable conductor cross-sections     P	— at 50 Hz rated value	24 V
Control circuit/ Control       2 A         inrush current maximum       2 A         Connections/ Terminals       spring-loaded terminals         type of electrical connection       spring-loaded terminals         type of connectable conductor cross-sections       spring-loaded terminals	— at 60 Hz rated value	24 V
inrush current maximum     2 A       Connections/ Terminals     zype of electrical connection       type of electrical connection     spring-loaded terminals       type of connectable conductor cross-sections     spring-loaded terminals	at DC rated value	24 V
Connections/ Terminals       type of electrical connection       spring-loaded terminals       type of connectable conductor cross-sections	Control circuit/ Control	
type of electrical connection         spring-loaded terminals           type of connectable conductor cross-sections         spring-loaded terminals	inrush current maximum	2 A
type of connectable conductor cross-sections	Connections/ Terminals	
	type of electrical connection	spring-loaded terminals
• solid without core end processing 2x (0.25 1.5 mm <sup>2</sup> )	type of connectable conductor cross-sections	
	<ul> <li>solid without core end processing</li> </ul>	2x (0.25 1.5 mm²)

<ul> <li>finely stranded w</li> </ul>	ith core end processing		2x (0.25 0.75 mm²)			
-	vithout core end processing		2x (0.25 1.5 mm <sup>2</sup> )			
<ul> <li>for AWG cables</li> </ul>	initial colo cha proceeding		2x (24 16)			
	cross-section finely strande	ed with core	0.25 0.75 mm <sup>2</sup>			
Lamp						
type of light source			LED			
color of the light sour	ce		green			
light intensity			450 1 120 mcd			
certificate of suitabilit	y					
• ATEX			Yes; BVS 18 ATEX E 030 (IEC 60079-0:2017-12 Edition 7.0; EN 60079- 11:2012; ATEX-product guideline 2014/34/EU)			
• IECEx			Yes; IECEx BVS 18.0023 (IEC 60079-11:2011-06 Edition 6.0; IEC 60079- 0:2017-12 Edition 7.0)			
	n protection for zone 1/2		Yes			
	and category according to	ATEX	II C			
Ex-Marking according	to ATEX		II 2G Ex ib IIC T4 Gb			
equipment protection	level (EPL) according to	ATEX	Gb			
maximum input voltag	ge (Ui)					
at AC			28.8 V			
at DC			28.8 V			
type of protection acc	ording to ATEX		Ex ib			
Ambient conditions						
ambient temperature						
<ul> <li>during operation</li> </ul>			-25 +70 °C			
<ul> <li>during storage</li> </ul>			-40 +80 °C			
environmental category 60721	during operation according	g to IEC	3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted)			
Environmental footprint	t					
Environmental Product	Declaration(EPD)		Yes			
Global Warming Potent	tial [CO2 eq] total		0.787 kg			
Global Warming Potent	tial [CO2 eq] during manufa	acturing	0.566 kg			
Global Warming Potent	tial [CO2 eq] during operati	on	0.235 kg			
global warming potentia	al [CO2 eq] after end of life					
Installation/ mounting/ of	dimensions					
fastening method						
<ul> <li>of modules and a</li> </ul>	of modules and accessories     Front plate mounting					
height			36 mm			
width			9.8 mm			
depth			29.4 mm			
Approvals Certificates						
					For use in hazard-	
General Product App	roval			EMC	ous locations	
	<b>Confirmation</b>	ŝ	rnr	A		
(UP)		(NL)	EHL	<b>S</b>	(Ex)	
CSA		UL		RCM	ATEX	
For use in hazard-	Declaration of Conform	nity	Test Certificates		Marine / Shipping	
ous locations						
IECE×		CE	<u>Type Test Certific-</u> ates/Test Report	<u>Special Test Certific-</u> <u>ate</u>	۲	
IECEx		EG-Konf.			ABS	
Marine / Shipping			other	Environment		







**Confirmation** 

Environmental Confirmations

## 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=3SU1401-1BB40-3AA2

Cax online generator

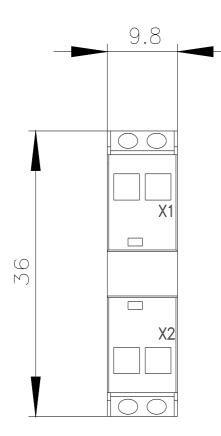
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3SU1401-1BB40-3AA2

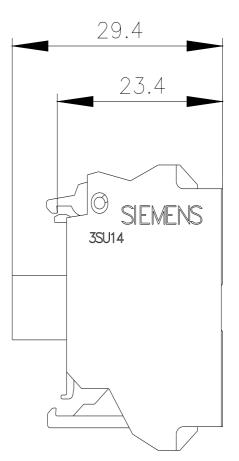
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

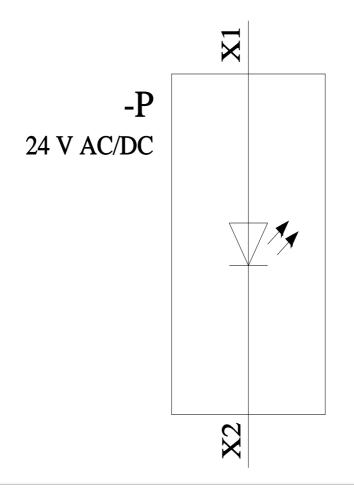
https://support.industry.siemens.com/cs/ww/en/ps/3SU1401-1BB40-3AA2

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

http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3SU1401-1BB40-3AA2&lang=en







last modified:

11/9/2023 🖸