## SIEMENS

## Data sheet

## 3SU1401-1BH50-3AA0

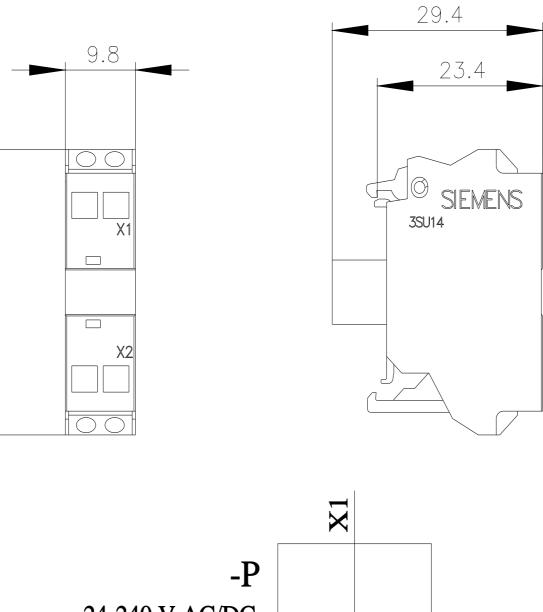


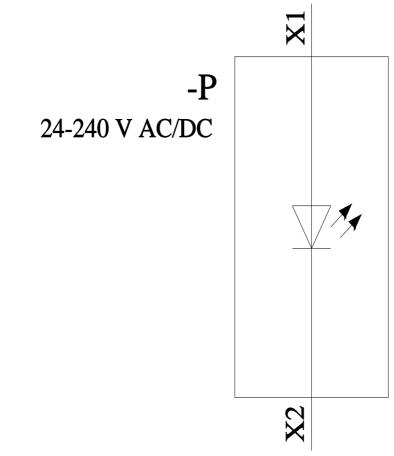
LED module with integrated LED, 24-240 V AC/DC, blue, spring-type terminal, for front plate mounting

product component     Ves       • Idode     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     AC/DC       surge voltage resistance rated value     4 kV       consumed current maximum     20 mA       protection class IP     IP40       • of the enclosure     IP40       • according to IEC 60068-2-6     I0 500 Hz; 5g       • of ralway applications according to EN 61373     Category 1, Class B       operating polid typical     100 000					
product type designation         3SU1           General technical data	product brand name	SIRIUS ACT			
Construction         Description           product component         *           • 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         AC/DC           • for actuation resistance         IP40           • according to IEC 60068-27         sinusoidal half-wave 15g / 11 ms           • for raliway applications according to EN 1373         Categor	product designation	LED module			
product component     Ves       • Idode     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     AC/DC       surge voltage resistance rated value     4 kV       consumed current maximum     20 mA       protection class IP     IP40       • of the enclosure     IP40       • according to IEC 60068-2-6     I0 500 Hz; 5g       • of ralway applications according to EN 61373     Category 1, Class B       operating polid typical     100 000	product type designation	3SU1			
• diodeYes• lamp transformerNo• lamp transformerNo• light sourceSeries resistor• series resistorNoInsulation voltage rated value320 Vdegree of pollution3type of voltage of the operating voltageAC/DC• for actuationAC/DCsurge voltage resistance rated value4 KVconsumed current maximum20 mA• of the enclosureIP40• of the enclosureIP40• of the terminalIP20shock resistanceCategory 1, Class Bvibration resistanceCategory 1, Class Bvibration resistance00 0h• according to IEC 60068-2-27sinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistance10500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating period typical100 000 h• according to IEC 81346-2PSubstance Prohibitance (Date)24240 V• at AC	General technical data				
• lamp transformerNo• light sourceYes• series resistorNoInsultation voltage rated value320 Vdegree of pollution3type of voltage of the operating voltageAC/DC• for actuationAC/DC• for actuationAC/DC• for actuationAC/DC• for actuationAC/DCconsumed current maximum20 mAprotection class IPIP40• of the terminalIP20shock resistanceIP20• for railway applications according to EN 61373Category 1, Class B• for railway applications according to EN 61373Category 1, Class B• according to IEC 60068-2-810500 Hz: 5g• for railway applications according to EN 61373Category 1, Class B• perating period typical100 000 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)1001/2014• at AC-• at 50 Hz rated value24240 V• at CAC-• at CAC24240 V• at CAC24240 V• at DC rated value24240 V• at DC rated value24240 V• at DC rated value30 %Connectionel Terminals3AConnectionel Terminals3AConnectionel Terminals3A	product component				
• light sourceYes• series resistorNoInsulation voltage rated value320 Vdegree of pollution3type of voltage of the operating voltageAC/DC• for actuationAC/DCsurge voltage resistance rated valueALVconsume d current maximum20 mAprotection class IPIP40• of the terminalIP20shock resistanceIP20shock resistancesinusoidal half-wave 15g / 11 ms• of ror railway applications according to EN 61373Category 1, Class BVibration resistanceI• 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 EN 61373Category 1, Class Boperating voltagePsubstance Prohibitance (Date)100/12014operating voltage24 240 V- at 60 Hz rated value24 240 V- at 60 Hz rated value20 %relative negative tolerance of the operating voltage20 %control circuit/ Control30 %control circuit/ Control30 %control circuit/ Control54consections/ Torminals54	• 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         IP40           • of the enclosure         IP40           • of the ferminal         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         In	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         IP40           • of the enclosure         IP40           • of the terminal         IP20           shock resistance         -           • according to IEC 60068-2-27         sinusoidal half-wave 15g / 11 ms           • for railway applications according to EN 61373         Category 1, Class B           vibration resistance         -           • according to IEC 60068-2-6         10 500 Hz: 5g           • for railway applications according to EN 61373         Category 1, Class B           operating period typical         1000 000 h           reference code according to IEC 81346-2         P           Substance Prohibitance (Date)         10/01/2014           operating voltage         24 240 V           - at 60 Hz rated value         24 240 V           - at 60 Hz rated value         24 240 V           - at 60 Hz rated value         20 %           relative positive tolerance of the operating	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         IP40           • of the enclosure         IP40           • of the enclosure         IP40           • of the terminal         IP20           shock resistance         -           • according to IEC 60068-2-27         sinusoidal half-wave 15g / 11 ms           • for ralway applications according to EN 61373         Category 1, Class B           vibration resistance         -           • according to IEC 60068-2-6         10 500 Hz: 5g           • for ralway 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           • at AC         - at 60 Hz rated value           • at AC         - at 60 Hz rated value           • at AC         - at 60 Hz rated value           • at AC         24 240 V           • at AC         24 240 V           • a	series resistor	No			
Upp 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         IP40           • of the enclosure         IP40           • of the enclosure         IP40           • of the enclosure         IP40           • of the terminal         IP20           shock resistance         Category 1, Class B           • 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 proid typical         100 00h           reference code according to IEC 81346-2         P           Substance Prohibitance (Date)         10/1/2014           operating voltage         -           • at AC         -           • at DC rated value         24 240 V           • at DC rated value         24 240 V           • at DC rated value         20 %           relative positive tolerance of the operating voltage         20 %           relat	insulation voltage rated value	320 V			
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surge voltage resistance rated value         4 kV           consumed current maximum         20 mA           protection class IP         IP40           • of the enclosure         IP40           • 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           operating voltage         -           • at AC         -           - at 50 Hz rated value         24 240 V           • at DC rated value         24 240 V           • at DC rated value         20 %           relative negative tolerance of the operating voltage         20 %           relative negative tolerance of the operating voltage         20 %           relative negative tolerance of the operating voltage         3A           Conn	type of voltage of the operating voltage	AC/DC			
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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           operating voltage         -           • at AC         -           - at 50 Hz rated value         24 240 V           - at 60 Hz rated value         24 240 V           • at DC rated value         20 %           relative positive tolerance of the operating voltage         20 %           relative negative tolerance of the operating voltage         30 %           Control // Control         3A           Connections// Terminals         Spring-loaded terminals	surge voltage resistance rated value	4 kV			
• of the enclosureIP40• 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 period typical100operating period typical100 0hreference code according to IEC 81346-2P• at ACIO- at 50 Hz rated value24- at 60 Hz rated value30 %Control circult/ Control30 AControl circult/ ControlInsh current maximum3 AControl circult/ Controltype of electrical connectionsping-loaded terminals	consumed current maximum	20 mA			
• of the terminalIP20shock resistancesinusoidal half-wave 15g / 11 ms• for railway applications according to EN 61373Category 1, Class Bvibration resistance• for railway applications according to EN 61373Category 1, Class Boperating voltage according to EN 61373Category 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)10/01/2014operating voltage-• at AC24 240 V- at 50 Hz rated value24 240 V- at 60 Hz rated value24 240 V• at DC rated value20 %relative positive tolerance of the operating voltage20 %relative negative tolerance of the operating voltage3 AControl circuit/ Controlturnet maximum3 AConnections/ 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         10 500 Hz: 5g           • for railway applications according to EN 61373         Category 1, Class B           operating period typical         10 0 500 Hz: 5g           operating period typical         100 000 h           reference code according to IEC 81346-2         P           Substance Prohibitance (Date)         10/01/2014           operating voltage         -           • at AC         -           - at 50 Hz rated value         24 240 V           - at 60 Hz rated value         24 240 V           • at DC rated value         20 %           relative positive tolerance of the operating voltage         20 %           relative negative tolerance of the operating voltage         30 %           control circuit/ Control         3A           connections/ Terminals         spring-loaded terminals	of the enclosure	IP40			
• 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)10/01/2014operating voltage-• at AC at 50 Hz rated value24 240 V- at 60 Hz rated value24 240 V• at DC rated value20 %relative positive tolerance of the operating voltage20 %relative negative tolerance of the operating voltage3 AConnections/ Terminals3 AConnections/ Terminalsspring-loaded terminals	of the terminal	IP20			
• for railway applications according to EN 61373Category 1, Class Bvibration resistance10500 Hz: 5g• for railway applications according to EN 61373Category 1, Class Boperating period typical100 000 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)10/01/2014operating voltage-• at AC at 50 Hz rated value24 240 V- at 60 Hz rated value24 240 V• at DC rated value24 240 Vrelative positive tolerance of the operating voltage20 %relative negative tolerance of the operating voltage30 %Control circuit/ Control3AConnections/ Terminalsspring-loaded terminals	shock resistance				
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• 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)10/01/2014operating voltage-• at AC at 50 Hz rated value24 240 V- at 60 Hz rated value24 240 V• at DC rated value24 240 Vrelative positive tolerance of the operating voltage20 %relative negative tolerance of the operating voltage30 %Control circuit/ Control3 AConnections/ Terminalsspring-loaded terminals	<ul> <li>for railway applications according to EN 61373</li> </ul>	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         operating voltage       -         • at AC       -         - at 50 Hz rated value       24 240 V         - at 60 Hz rated value       24 240 V         • at DC rated value       24 240 V         relative positive tolerance of the operating voltage       20 %         relative negative tolerance of the operating voltage       20 %         control circuit/ Control       3 A         Connections/ Terminals       spring-loaded terminals	vibration resistance				
operating period typical100 000 hreference code according to IEC 81346-2PSubstance Prohibitance (Date)10/01/2014operating voltage10/01/2014• at AC24 240 V- at 50 Hz rated value24 240 V- at 60 Hz rated value24 240 V• at DC rated value24 240 Vrelative positive tolerance of the operating voltage20 %relative negative tolerance of the operating voltage30 %Control circuit/ Control3 AConnections/ Terminalsspring-loaded terminals	<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         operating voltage       10/01/2014         • at AC       - at 50 Hz rated value         - at 50 Hz rated value       24 240 V         - at 60 Hz rated value       24 240 V         • at DC rated value       24 240 V         relative positive tolerance of the operating voltage       20 %         relative negative tolerance of the operating voltage       30 %         Control circuit/ Control       3 A         inrush current maximum       3 A         Connections/ Terminals       spring-loaded terminals	<ul> <li>for railway applications according to EN 61373</li> </ul>	Category 1, Class B			
Substance Prohibitance (Date)       10/01/2014         operating voltage       10/01/2014         • at AC       - at 50 Hz rated value         - at 60 Hz rated value       24 240 V         • at DC rated value       24 240 V         relative positive tolerance of the operating voltage       20 %         relative negative tolerance of the operating voltage       30 %         Control circuit/ Control       3 A         tirrush current maximum       3 A         Connections/ Terminals       spring-loaded terminals	operating period typical	100 000 h			
operating voltage     • at AC       - at 50 Hz rated value     24 240 V       - at 60 Hz rated value     24 240 V       • at DC rated value     24 240 V       relative positive tolerance of the operating voltage     20 %       control circuit/ Control     30 %       inrush current maximum     3 A       Connections/ Terminals     spring-loaded terminals	reference code according to IEC 81346-2	Р			
• at AC       - at 50 Hz rated value       24 240 V         - at 60 Hz rated value       24 240 V         • at DC rated value       24 240 V         • at DC rated value       24 240 V         relative positive tolerance of the operating voltage       20 %         relative negative tolerance of the operating voltage       30 %         Control circuit/ Control       3 A         tirrush current maximum       3 A         Connections/ Terminals       spring-loaded terminals	Substance Prohibitance (Date)	10/01/2014			
- at 50 Hz rated value     24 240 V       - at 60 Hz rated value     24 240 V       • at DC rated value     24 240 V       • at DC rated value     24 240 V       relative positive tolerance of the operating voltage     20 %       relative negative tolerance of the operating voltage     30 %       Control circuit/ Control     3 A       inrush current maximum     3 A       Connections/ Terminals     ype of electrical connection	operating voltage				
- at 60 Hz rated value       24 240 V         • at DC rated value       24 240 V         relative positive tolerance of the operating voltage       20 %         relative negative tolerance of the operating voltage       30 %         Control circuit/ Control       3 A         inrush current maximum       3 A         Connections/ Terminals       ype of electrical connection	• at AC				
• at DC rated value       24 240 V         relative positive tolerance of the operating voltage       20 %         relative negative tolerance of the operating voltage       30 %         Control circuit/ Control       3 A         inrush current maximum       3 A         Connections/ Terminals       spring-loaded terminals	— at 50 Hz rated value	24 240 V			
relative positive tolerance of the operating voltage       20 %         relative negative tolerance of the operating voltage       30 %         Control circuit/ Control       3 A         inrush current maximum       3 A         Connections/ Terminals       spring-loaded terminals	— at 60 Hz rated value	24 240 V			
relative negative tolerance of the operating voltage     30 %       Control circuit/ Control     30 %       inrush current maximum     3 A       Connections/ Terminals     spring-loaded terminals	at DC rated value	24 240 V			
Control circuit/ Control         inrush current maximum       3 A         Connections/ Terminals         type of electrical connection       spring-loaded terminals	relative positive tolerance of the operating voltage	20 %			
inrush current maximum     3 A       Connections/ Terminals     3 A       type of electrical connection     spring-loaded terminals	relative negative tolerance of the operating voltage	30 %			
Connections/ Terminals       type of electrical connection       spring-loaded terminals	Control circuit/ Control				
type of electrical connection spring-loaded terminals	inrush current maximum	3 A			
	Connections/ Terminals				
type of connectable conductor cross-sections	type of electrical connection	spring-loaded terminals			
	type of connectable conductor cross-sections				
• solid without core end processing 2x (0.25 1.5 mm <sup>2</sup> )	<ul> <li>solid without core end processing</li> </ul>	2x (0.25 1.5 mm²)			

<ul> <li>finely stranded with core end prod</li> </ul>	cessing	2x (0.25 0.75 mm²)			
finely stranded without core end processing		2x (0.25 1.5 mm <sup>2</sup> )			
• for AWG cables		2x (24 16)			
amp					
type of light source		LED			
color of the light source		blue			
light intensity		280 710 mcd			
certificate of suitability					
• ATEX		No			
• IECEx		No			
mbient conditions					
ambient temperature					
• during operation		-25 +70 °C			
during storage		-40 +80 °C			
environmental category during operation according to IEC 60721		3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%, no condensation in operation permitted)			
stallation/ mounting/ dimensions					
astening method					
of modules and accessories		Front plate mounting			
height		36 mm			
width		9.8 mm			
depth		29.4 mm			
suitability for integration					
<ul> <li>plastic enclosure</li> </ul>		Yes			
metal enclosure		Yes			
CSA CCC	Tech Ouriffeet	UL		RCM	
Declaration of Conformity	Test Certificat	es	Marine / Shipping		
CE UK EG-Konf. UK	<u>Type Test Ce</u> <u>ates/Test Re</u>		ABS	Lloyds Register uxs	
Marine / Shipping	other	Environment			
PRS RINA	Confirmatio	on <u>Environmental Con</u> <u>firmations</u>			
Siemens has decided to exit the Russ https://press.siemens.com/global/en/pre Siemens is working on the renewal o Please contact your local Siemens offic EAC relevant market (other than the sai nformation on the packaging	essrelease/siemens-wind-de f the current EAC certific e on the status of validity of nctioned EAEU member sta	ates. f the EAC certification if you inter	nd to import or offer to sup	ply these products to	
Siemens has decided to exit the Russ tttps://press.siemens.com/global/en/pre Siemens is working on the renewal o Please contact your local Siemens offic EAC relevant market (other than the sai nformation on the packaging https://support.industry.siemens.com/cs nformation- and Downloadcenter (Ca https://www.siemens.com/ic10	strelease/siemens-wind-du f the current EAC certific e on the status of validity of nctioned EAEU member sta ww/en/view/109813875 atalogs, Brochures,)	ates. f the EAC certification if you inter	nd to import or offer to sup	ply these products to	
Siemens has decided to exit the Russ https://press.siemens.com/global/en/pre- Siemens is working on the renewal o Please contact your local Siemens office EAC relevant market (other than the sam nformation on the packaging https://support.industry.siemens.com/cs nformation- and Downloadcenter (Ca https://www.siemens.com/ic10 ndustry Mall (Online ordering system	essrelease/siemens-wind-de f the current EAC certific: e on the status of validity of nctioned EAEU member sta <u>alww/en/view/109813875</u> atalogs, Brochures,) n)	ates. f the EAC certification if you inter ates Russia or Belarus).	nd to import or offer to sup	ply these products to	
Inther information Siemens has decided to exit the Russ https://press.siemens.com/global/en/pre- Siemens is working on the renewal o Please contact your local Siemens office EAC relevant market (other than the sar nformation on the packaging https://support.industry.siemens.com/cs nformation- and Downloadcenter (Ca https://www.siemens.com/ic10 ndustry Mall (Online ordering system https://mall.industry.siemens.com/mall/e Cax online generator http://support.automation.siemens.com/ Service&Support (Manuals, Certificat	essrelease/siemens-wind-de f the current EAC certific: e on the status of validity of nctioned EAEU member sta www/en/view/109813875 atalogs, Brochures,) n) en/en/Catalog/product?mlfb WW/CAXorder/default.asp:	ates. f the EAC certification if you inter ates Russia or Belarus). =3SU1401-1BH50-3AA0 x?lang=en&mlfb=3SU1401-1BH		ply these products to	

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