SIEMENS

Data sheet

3SU1401-2BH60-1AA0



LED module with integrated LED, 24-240 V AC/DC, white, screw terminal, for floor 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 1type of voltage of the operating voltage AC/DC • for actuation AC/DC • for actuation AC/DC • of the operating 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 colosure IP40 • of the trainal IP20 stock resistance IP40 • according to IEC 60068-2-6 I0 • for ralivay applications according to EN 81346-2 P Substance Prohibitance (Date) I001/2014		
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product component Yes • Idode Yes • lamp transformer No • light source Yes • series resistor No Insulation voltage rated value 320 V degree of pollution 3 1ype 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 IP20 shock resistance sinusoidal half-wave 15g / 11 ms • 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 10 500 Hz: 5g • according to IEC 60068-2-8 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) 100/12/14 SVHC substance name Biei -7439:92-1 Biei monoxid (Bieoxid) - 1317:36-8 24.etQi V	product type designation	3SU1
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• lamp transformerNo• light sourceYes• series resistorNoInsulation voltage rated value320 Vdegree of pollution3• for actuationAC/DCsurge voltage resistance rated value4 k/Vconsumed current maximum20 mAprotection class IPIP40• of the enclosureIP40• of the enclosureIP20shock resistanceIP20shock resistanceIP20shock resistance0000 h• for railway applications according to EK 61373Category 1, Class Bvibration resistance10500 Hz: 5g• for railway applications according to EK 61373Category 1, Class Bvibration resistanceP• according to IEC 60088-2.610500 Hz: 5g• for railway applications according to EK 61373Category 1, Class Boperating period typical10000 hreference code according to EK 61373Category 1, Class Boperating period typical1001/2014Stubstance Prohibitance (Date)1001/2014• at C-• at C-• at C-• at AC-• at AC-• at AC-• at BC rated value24240 V• at DC rated value29 %Control Control20 %Cont	product component	
• light source Yes • series resistor No Insulation voitage rated value 320 V degree of pollution 3 type of voitage of the operating voitage AC/DC • for actuation AC/DC surge voitage resistance rated value 4 kV consumed current maximum 20 mA protection class IP IP40 • of the enclosure IP40 • of the terminal IP20 shock resistance Zeacording to IEC 60068-2-27 • according to IEC 60068-2-37 Sinusoidal half-wave 15g / 11 ms • of re terminal IP20 vibration resistance Zeategory 1, Class B • 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 Zeiter V • at AC - • at 60 Hz rated value 24 240 V • at 0C - • at 0C rated value <td< th=""><th>• diode</th><th>Yes</th></td<>	• diode	Yes
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• 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 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 Image: State	degree of pollution	3
surge voltage resistance rated value 4 kV consumed current maximum 20 mA protection class IP - • 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 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 Blei - 7439-92.1 Bleimonoxid (Bleloxid) - 1317-36-8 2-Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 operating voltage e 4t AC - at 50 Hz rated value 24 240 V - at 60 Hz rated value 24 240 V 24 240 V 24 240 V • at AC - 20 % 20 % 20 %	type of voltage of the operating voltage	AC/DC
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• 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 • according to IEC 60068-2-6 10 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating period typical 100 500 Hz: 5g • for railway applications according to EN 61373 Category 1, Class B operating period typical 1000 h reference code according to IEC 81346-2 P Substance Prohibitance (Date) 10/01/2014 SVHC substance name Blei - 7439-92.1 Bleimonoxid (Bleixid) - 1317-36-8 2-Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 operating voltage 24 240 V - at 50 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 voltage 20 % relative positive tolerance of the operating voltage 20 % control circuit/ Control 20 % control circuit/ Control 3A	protection class IP	
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Substance Prohibitance (Date) 10/01/2014 SVHC substance name Blei - 7439-92-1 Bleimonoxid (Bleioxid) - 1317-36-8 2-Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 operating voltage at AC at 50 Hz rated value 24 240 V at DC rated value 20 % relative negative tolerance of the operating voltage 20 % Control circuit/ Control inrush current maximum 3 A Connections/ Terminals A Connections/ Terminals A A	operating period typical	100 000 h
SVHC substance name Blei - 7439-92-1 Bleimonoxid (Bleioxid) - 1317-36-8 2-Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 operating voltage at AC at 50 Hz rated value 24 240 V at DC rated value 24 240 V 24 240 V e at DC rated value 24 240 V 24 240 V at DC rated value 24 240 V at DC rated value 20 % relative negative tolerance of the operating voltage 20 % Control circuit/ Control inrush current maximum 3 A Connections/ Terminals A 	reference code according to IEC 81346-2	Р
Bleimonoxid (Bleioxid) - 1317-36-8 2-Methyl-1-(4-methylthiophenyl)-2-morpho - 71868-10-5 operating voltage • at AC - at 50 Hz rated value - at 50 Hz rated value - at 60 Hz rated value 24 240 V • at DC rated value 24 240 V e at DC rated value 24 240 V relative positive tolerance of the operating voltage 20 % Control circuit/ Control inrush current maximum 3 A	Substance Prohibitance (Date)	10/01/2014
• 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 % Control circuit/ Control 20 % inrush current maximum 3 A	SVHC substance name	Bleimonoxid (Bleioxid) - 1317-36-8
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- 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 20 % inrush current maximum 3 A	• at AC	
• 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 20 % inrush current maximum 3 A Connections/ Terminals 3 A	— at 50 Hz rated value	24 240 V
relative positive tolerance of the operating voltage 20 % relative negative tolerance of the operating voltage 20 % Control circuit/ Control 20 % inrush current maximum 3 A Connections/ Terminals 3 A	— at 60 Hz rated value	24 240 V
relative negative tolerance of the operating voltage 20 % Control circuit/ Control 3 A inrush current maximum 3 A Connections/ Terminals 3 A	• at DC rated value	24 240 V
Control circuit/ Control inrush current maximum 3A Connections/ Terminals	relative positive tolerance of the operating voltage	20 %
inrush current maximum 3 A Connections/ Terminals	relative negative tolerance of the operating voltage	20 %
Connections/ Terminals	Control circuit/ Control	
	inrush current maximum	3 A
type of electrical connection screw-type terminals	Connections/ Terminals	
	type of electrical connection	screw-type terminals

		_				
type of connectable conductor cross-sectio	ns					
 solid with core end processing 			.5 0.75 mm²)			
 solid without core end processing 		2x (1.	.0 1.5 mm²)			
 finely stranded with core end processing 	I	2x (0.	.5 1.5 mm²)			
 finely stranded without core end process 	sing	2x (1,0 1,5 mm²)				
 for AWG cables 		2x (18	8 14)			
connectable conductor cross-section finely stra end processing	inded with core	0.5	. 1.5 mm²			
tightening torque with screw-type terminals		0.8	. 0.9 N·m			
amp						
type of light source		LED				
color of the light source		white				
light intensity		900 1 400 mcd				
certificate of suitability						
• ATEX		No				
• IECEx		No				
mbient conditions						
ambient temperature		_				
•		05	. +70 °C			
during operation						
during storage		-	. +80 °C		0.5%	
environmental category during operation accor 60721	aing to IEC	EC 3M6, 3S2, 3B2, 3C3, 3K6 (with condensation in operation perr			0 95%, no	
nvironmental footprint						
Environmental Product Declaration(EPD)			Yes			
Global Warming Potential [CO2 eq] total			0.787 kg			
Global Warming Potential [CO2 eq] during mar	manufacturing 0		0.566 kg			
Global Warming Potential [CO2 eq] during operation		0.235 kg				
lobal warming potential [CO2 eq] after end of life		-0.01	-0.015 kg			
nstallation/ mounting/ dimensions						
fastening method						
 of modules and accessories 		Floor mounting				
height		33.2 mm				
width		9.8 mm				
depth		29.4 mm				
pprovals Certificates		20.11				
					EMC	
General Product Approval					EMC	
	<u>Confirmatic</u>	<u>on</u>		EHC	RCM	
Declaration of Conformity	Test Certificates			Marine / Shipping		
CE UK CA	<u>Special Test Cr</u> ate	<u>ertific-</u>	Type Test Certific- ates/Test Report	ABS	Lloyd's Kegister uis	
Marine / Shipping	other		Environment			
	Confirmatio	<u>on</u>	Environmental Con-			
PRS RINA			<u>firmations</u>			

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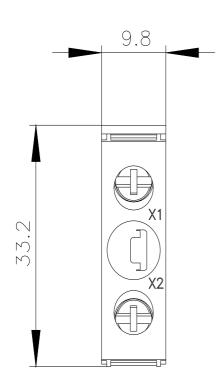
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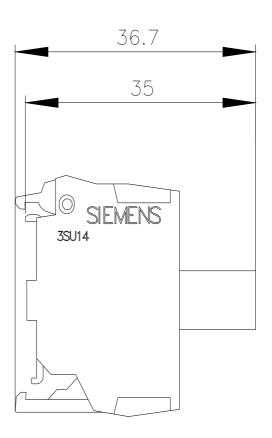
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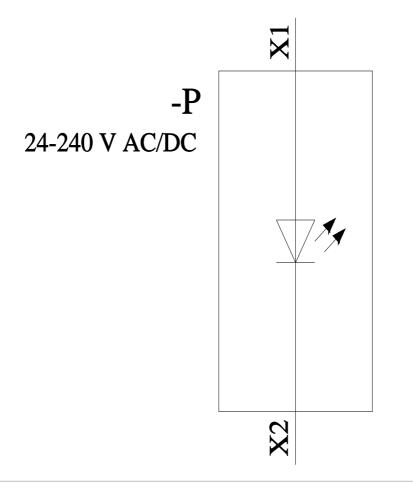
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