# SIEMENS

## Data sheet

## 3SU1400-1EK10-6AA0

AS-Interface module, 4 inputs and 4 outputs, black, Spring-type terminal (push-in) for input/output, for front plate mounting



Product brand name	SIRIUS ACT			
Product designation	AS-Interface module			
Product type designation	3SU1			
General technical data				
Product function	4 DI / 4 DQ			
Degree of pollution	3			
Type of voltage				
<ul> <li>of the operating voltage</li> </ul>	DC			
<ul> <li>of the input voltage</li> </ul>	DC			
Consumed current				
• maximum	150 mA			
Protection class IP	IP20			
Shock resistance				
<ul> <li>for railway applications acc. to DIN EN 61373</li> </ul>	Category 1, Class B			
Reference code acc. to DIN 40719 extended	A			
according to IEC 204-2 acc. to IEC 750 Reference code acc. to DIN EN 81346-2	V			
	К			
Reference code acc. to DIN EN 61346-2	К			
Design of the slave type	4 DI / 4 DO			

ID1 code     0F       Number of AS-islaves     1       Protocol is supported ASIsafe (Safety at work) protocol     No       Operating voltage     18 31.6 V       • rated value     30 V       Operating voltage 1     30 V       • at DC rated value     30 V       Communication/ Protocol     Protocol is supported       Protocol is supported     30 V       • AS-Interace protocol     Yes       Auxiliary circuit     Number of NO contacts for auxiliary contacts       Number of digital inputs     4       • safety-related     0       Number of digital inputs     4       • safety-related     0       Number of digital outputs     4       Operating voltage     1x (0.14 0.5 mm <sup>2</sup> )       • safety-related circuits     1x (2 0.5 mm <sup>2</sup> )       • safety-related circuits     1x (2 0.5 mm <sup>2</sup> )       • safety-related circuits     No       • during operation     -25 +70 °C       • during storage     -40 +80 °C       Environmental category during operation acc. to IECC     3	AS interface slave profile	S-7.0.E
Protocol is supported ASIsale (Safety at work) protocol       No         Operating voltage       18 31.6 V         or rated value       18 31.6 V         Operating voltage 1       30 V         • at DC rated value       30 V         Communication/ Protocol       Protocol is supported         • AS-Interface protocol       Yes         Valianty circuit       0         Number of NO contacts for auxiliary contacts       0         Number of digital inputs       4         • a safety-related       0         Number of digital outputs       4         Somections/Terminals       4         Type of electrical connection       Push-in terminal         Type of olectrical connection       Push-in terminal         Type of olectrical conductor cross-sections       1x (0.14 0.5 mm <sup>2</sup> )         • safety-related circuits       1x (0.2 0.5 mm <sup>2</sup> )         • at WG conductors       1x (26 20)         Product Function       25 +70 °C         • aduing storage	- -	0F
protocol         Operating voltage           • rated value         18 31.6 V           Operating voltage 1         30 V           • at DC rated value         30 V           Communication/ Protocol         Protocol is supported           • AS-Interface protocol         Ves           Assing voltage 1         0           • AS-Interface protocol         Ves           Number of NO contacts for auxiliary contacts         0           Number of digital inputs         4           • safety-related         0           Number of digital outputs         4           • safety-related         0           Number of digital outputs         4           • safety-related         0           Solid without core end processing         1x (0.14 0.5 mm <sup>2</sup> )           • solid without core end processing         1x (0.2 0.5 mm <sup>2</sup> )           • safety-related circuits         No           Product Function         25 +70 °C           • safety-related circuits         No           Protocol supportation         -25 +70 °C           • during operation         -25 +70 °C           • during storage         -40 +80 °C           Environmental category during operation acc. to IECC         30K, 352, 36	Number of AS-i slaves	1
Operating voltage         18 31.6 V           Operating voltage 1         30 V           • at DC rated value         30 V           Communication/ Protocol         Protocol is supported           • AS-Interface protocol         Yes           Availary circuit         0           Number of NO contacts for auxiliary contacts         0           number of digital inputs         4           • adety-related         0           Number of digital outputs         4           Sciencetions/Terminals         Push-in terminal           Type of electrical connection         Push-in terminal           Type of connectable conductor cross-sections         1x (0.14 0.5 mm <sup>2</sup> )           • adity for use         a           • safety-related dircuits         No           * advide dirtuit core end processing         1x (0.14 0.5 mm <sup>2</sup> )           • advide dirtuit core end processing         1x (0.2 0.5 mm <sup>2</sup> )           • advide gonation         25 + 70 °C           • advide for use         a0 +80 °C           • adving operation         -25 + 70 °C           • during operation         -25 + 70 °C           • during storage         -40 +80 °C           Environmental category during operation acc. to IEC         363	Protocol is supported ASIsafe (Safety at work)	No
• rated value     18 31.6 V       Operating voltage 1     30 V       • at DC rated value     30 V       Communication/ Protocol     90       Protocol is supported     Yes       • AS-Interface protocol     Yes       Number of NO contacts for audilary contacts     0       Number of digital inputs     4       • safety-related     0       Number of digital outputs     4       • safety-related     0       Number of digital outputs     4       • safety-related     0       Number of digital outputs     4       • safety-related     0       Pype of electrical connection     Push-in terminal       Type of connectable conductor cross-sections     1x (0.14 0.5 mm <sup>2</sup> )       • safety-related dircuits     No       • safety-related dircuits     No       • safety-related circuits     No       • safety-related circuits     No       • during operation     -25 +70 °C       • during operation     -25 +70 °C       • during storage     -40 +80 °C       Environmental category during operation acc. to EC     30.53 (33.03 (without saft spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)       • during storage     Front plate mounting       • of modules and accessories <th>protocol</th> <th></th>	protocol	
Control         Control           Protocol is supported         30 V           • AS-Interface protocol         Yes           Assign of the protocol         Yes           Number of NO contacts for auxiliary contacts         0           nputs/ Outputs         0           Number of digital inputs         4           • asfety-related         0           Number of digital outputs         4           Connections/Terminals         4           Connections/Terminals         1x (0.14 0.5 mm <sup>2</sup> )           Type of electrical connection         Push-in terminal           Type of connectable conductor cross-sections         1x (0.2 0.5 mm <sup>2</sup> )           • solid without core end processing         1x (0.2 0.5 mm <sup>2</sup> )           • at AWG conductors         1x (2 6 20)           Product Function         Suitability for use           • safety-related circuits         No           Ambient temperature         -25 +70 °C           • during storage         -40 +80 °C           Environmental category during operation acc. to IEC         Ms 352, 352, 302 (without satt spray), 3K6 (with relative humidity of 1 95%, no condensation in operation permitted)           etaring storage         -40 +80 °C           Envinting storage         Front mounting	Operating voltage	
• at DC rated value         30 V           Communication/ Protocol         Yes           Protocol is supported         Yes           • AS-Interface protocol         Yes           Auxiliary circuit         0           Number of NO contacts for auxiliary contacts         0           number of digital inputs         4           • safety-related         0           Number of digital outputs         4           • safety-related         0           Connections/Terminals         7           Type of electrical connection         Push-in terminal           Type of connectable conductor cross-sections         1x (0.14 0.5 mm <sup>2</sup> )           • solid without core end processing         1x (0.2 0.5 mm <sup>2</sup> )           • at AWG conductor cross-sections         1x (26 20)           • at AWG conductors         1x (26 20)           Product Function         Suitability for use           • safety-related circuits         No           Number of up operation         -25 +70 °C           • during operation         -25 +70 °C           • during storage         -40 +80 °C           Environmental category during operation acc to IEC         3M6, 352, 352, 323, 333 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation pe	• rated value	18 31.6 V
Communication/ Protocol           Protocol is supported         Yes           A:Aliter/ace protocol         Yes           Auxiliary circuit         0           Number of NO contacts for auxiliary contacts         0           number of digital inputs         4           • safety-related         0           Number of digital inputs         4           • safety-related         0           Number of digital outputs         4           Connections/Terminals         1           Type of electrical connection         Push-in terminal           Type of electrical connections         1x (0.14 0.5 mm <sup>a</sup> )           • solid without core end processing         1x (0.2 0.5 mm <sup>a</sup> )           • at AWG conductors         1x (26 20)           Product Function         Sultability for use           • safety-related circuits         No           Ambient temperature         -40 +80 °C           • during operation         -25 +70 °C           • during storage         -40 +80 °C           Environmental category during operation acc. to IECC         3M6, 352, 382, 3C3 (without sait spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)           • of modules and accessories         Front plate mounting	Operating voltage 1	
Protocol is supported       Yes         As-Interface protocol       Yes         Auxiliary circuit       0         Number of NO contacts for auxiliary contacts       0         nputs/ Outputs       4         • safety-related       0         Number of digital loputs       4         • safety-related       0         Number of digital outputs       4         Connections/Terminals       7         Type of connectable conductor cross-sections       9         • solid without core end processing       1x (0.14 0.5 mm²)         • finely stranded without core end processing       1x (26 20)         Product Function       Suitability for use         • safety-related circuits       No         Ambient temperature       -40 +80 °C         • during operation       -25 +70 °C         • during storage       -40 +80 °C         Environmental category during operation acc. to IEC       3M6, 352, 382, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)         • of modules and accessories       Front plate mounting         • of modules and accessories       Front plate mounting         • of modules and accessories       Front plate mounting         • of mounting	• at DC rated value	30 V
• AS-Interface protocol       Yes         Auxiliary circuit       0         Number of NO contacts for auxiliary contacts       0         nputs/ Outputs       4         • safety-related       0         Number of digital inputs       4         • safety-related       0         Connections/Terminals       4         Connections/Terminals       Push-in terminal         Type of electrical connection       Push-in terminal         1 x (0.14 0.5 mm <sup>2</sup> )       i x (0.2 0.5 mm <sup>2</sup> )         • safety-related dirouts       1 x (0.2 0.5 mm <sup>2</sup> )         • at AWG conductors       1 x (0.2 0.5 mm <sup>2</sup> )         • at AWG conductors       1 x (0.2 0.5 mm <sup>2</sup> )         • at WG conductors       1 x (0.2 0.5 mm <sup>2</sup> )         • at AWG conductors       1 x (0.2 0.5 mm <sup>2</sup> )         • at AWG conductors       1 x (0.2 0.5 mm <sup>2</sup> )         • at AWG conductors       No         • at AWG conductors       No         • at WG conductors       Ambient emperature         • during operation       -25 +70 °C         • during storage       -40 +80 °C	Communication/ Protocol	
Auxiliary circuit         Image: constraints of the second se	Protocol is supported	
Number of NO contacts for auxiliary contacts         0           nputs/ Outputs            Number of digital inputs         4           • safety-related         0           Number of digital outputs         4           Connections/Terminals         4           Type of electrical connection         Push-in terminal           Type of connectable conductor cross-sections         4           • solid without core end processing         1x (0.14 0.5 mm²)           • finely stranded without core end processing         1x (0.2 0.5 mm²)           • at AWG conductors         1x (26 20)           Product Function         Suitability for use           • safety-related circuits         No           Ambient conditions         -25 +70 °C           - during operation         -25 +70 °C           • during storage         -40 +80 °C           Environmental category during operation acc. to IEC         3M6, 352, 3B2, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)           nstallation/ mounting/ dimensions         Front plate mounting           Mounting type             • of AS-i slaves         Front mounting           Height         60 mm           With         23.	AS-Interface protocol	Yes
Number of digital inputs         4           • safety-related         0           Number of digital outputs         4           • safety-related         0           Number of digital outputs         4           • connections/Terminals         Push-in terminal           Type of electrical connection         Push-in terminal           • solid without core end processing         1x (0.14 0.5 mm²)           • finely stranded without core end processing         1x (26 20)           • at AWG conductors         1x (26 20)           Product Function         Suitability for use           • safety-related circuits         No           Amblent temperature         -40 +80 °C           • during operation         -25 +70 °C           • during storage         -40 +80 °C           Environmental category during operation acc. to IEC         3M6, 352, 382, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)           nestallation/ mounting/ dimensions         Front plate mounting           Monfing type         of modules and accessories         Front plate mounting           • of AS-i slaves         Front mounting         60 mm           With         23.8 mm         23.8 mm	Auxiliary circuit	
Number of digital inputs       4         • safety-related       0         Number of digital outputs       4         Connections/Terminals       4         Type of electrical connection       Push-in terminal         Type of connectable conductor cross-sections       9         • solid without core end processing       1x (0.14 0.5 mm²)         • finely stranded without core end processing       1x (0.2 0.5 mm²)         • at AWG conductors       1x (26 20)         Product Function       20         Suitability for use       1x (26 20)         • safety-related circuits       No         Ambient conditions       -25 +70 °C         • during operation       -25 +70 °C         • during storage       -40 +80 °C         Environmental category during operation acc. to IEC       3M6, 3S2, 3B2, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)         numidity of 10 95%, no condensation in operation permitted)       10         numidity of AS-i slaves       Front plate mounting         Height       60 mm         With       23.8 mm	Number of NO contacts for auxiliary contacts	0
• safety-related0Number of digital outputs4Connections/TerminalsPush-in terminalType of electrical connectionPush-in terminalType of connectable conductor cross-sectionsis (0.14 0.5 mm²)• solid without core end processing1x (0.2 0.5 mm²)• finely stranded without core end processing1x (0.2 0.5 mm²)• at AWG conductors1x (26 20)Product FunctionNoSultability for use • safety-related circuitsNoAmbient conditions-25 +70 °C - 40 +80 °CEnvironmental category during operation acc. to IEC 607213M6, 3S2, 3B2, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)Installation/ mounting/ dimensionsFront plate mounting Front plate mountingMounting type • of modules and accessories 	Inputs/ Outputs	
Number of digital outputs         4           Number of digital outputs         4           Connections/Terminals         Push-in terminal           Type of electrical connection         Push-in terminal           Type of connectable conductor cross-sections         +           • solid without core end processing         1x (0.14 0.5 mm²)           • finely stranded without core end processing         1x (0.2 0.5 mm²)           • at AWG conductors         1x (26 20)           Product Function         Suitability for use           • safety-related circuits         No           Ambient temperature         -           • during operation         -25 +70 °C           • during storage         -40 +80 °C           Environmental category during operation acc. to IECC         3M6, 3S2, 3B2, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)           numidity of 10 95%, no condensation in operation permitted)         -           nstallation/ mounting/ dimensions         Front plate mounting           • of modules and accessories         Front plate mounting           • of AS-i slaves         Front mounting           Height         60 mm           Witth         23.8 mm	Number of digital inputs	4
Connections/Terminals         Push-in terminal           Type of electrical connection         Push-in terminal           Type of connectable conductor cross-sections         is (0.14 0.5 mm²)           is solid without core end processing         1x (0.14 0.5 mm²)           if inely stranded without core end processing         1x (0.2 0.5 mm²)           et AWG conductors         1x (26 20)           Product Function         It (26 20)           Product Function         No           Suitability for use         It (26 20)           e safety-related circuits         No           Ambient conditions         -25 +70 °C           e during operation         -25 +70 °C           e during storage         -40 +80 °C           Environmental category during operation acc. to IEC 60721         3M6, 3S2, 3B2, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)           notallation/ mounting/ dimensions         Front plate mounting           Mounting type         Front plate mounting           • of AS-i slaves         Front mounting           Height         60 mm           With         23.8 mm	<ul> <li>safety-related</li> </ul>	0
Type of electrical connection         Push-in terminal           Type of connectable conductor cross-sections         + (0.14 0.5 mm²)           • solid without core end processing         1x (0.2 0.5 mm²)           • finely stranded without core end processing         1x (26 20)           Product Function         - (0.14 0.5 mm²)           Suitability for use         - (0.2 20)           • safety-related circuits         No           Ambient conditions         - (0.14 0.5 mm²)           Ambient strange         - (0.14 0.5 mm²)           • during operation         - (0.14 0.5 mm²)           • during storage         - (0.14 0.5 mm²)           Environmental category during operation acc. to IEC         3M6, 3S2, 3B2, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)           nstallation/ mounting/ dimensions         Front plate mounting           Mounting type         Front plate mounting           • of modules and accessories         Front plate mounting           • of AS-i slaves         Front mounting           Height         60 mm           Witth         23.8 mm	Number of digital outputs	4
Type of connectable conductor cross-sections• solid without core end processing1x (0.14 0.5 mm²)• finely stranded without core end processing1x (0.2 0.5 mm²)• at AWG conductors1x (26 20)Product FunctionSuitability for use • safety-related circuitsNo• safety-related circuitsNoAmbient conditionsAmbient temperature • during operation • during storage-25 +70 °C -40 +80 °CEnvironmental category during operation acc. to IEC 607213M6, 3S2, 3B2, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)nstallation/ mounting/ dimensionsFront plate mounting Front plate mountingMounting type • of modules and accessories • of AS-i slavesFront plate mounting 60 mmHeight Witth23.8 mm	Connections/Terminals	
• solid without core end processing1x (0.14 0.5 mm²)• finely stranded without core end processing1x (0.2 0.5 mm²)• at AWG conductors1x (26 20)Product FunctionSuitability for use • safety-related circuitsNo• safety-related circuitsNoAmbient conditionsAmbient strange-25 +70 °C• during operation • during storage-25 +70 °C• during storage3M6, 3S2, 3B2, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)Installation/ mounting/ dimensionsFront plate mountingMounting type • of modules and accessories • of AS-i slavesFront plate mountingHeight Witth60 mmWitth23.8 mm	Type of electrical connection	Push-in terminal
• finely stranded without core end processing • at AWG conductors1x (0.2 0.5 mm²) 1x (26 20)Product FunctionSuitability for use • safety-related circuitsNoAmbient conditionsAmbient conditionsAmbient strange • during operation • during storage-25 +70 °C -40 +80 °CEnvironmental category during operation acc. to IEC 607213M6, 3S2, 3B2, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)nstallation/ mounting/ dimensionsFront plate mountingMounting type • of modules and accessories • of AS-i slavesFront plate mountingHeight Witth60 mm 23.8 mm	Type of connectable conductor cross-sections	
• at AWG conductors1x (26 20)Product FunctionSuitability for use • safety-related circuitsNoAmbient conditionsAmbient temperature • during operation • during storage-25 +70 °C -40 +80 °CEnvironmental category during operation acc. to IEC 607213M6, 3S2, 3B2, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)Mounting type • of modules and accessories • of AS-i slavesFront plate mounting front mountingHeight Witth60 mm 23.8 mm	<ul> <li>solid without core end processing</li> </ul>	1x (0.14 0.5 mm²)
Product Function         Suitability for use         • safety-related circuits         Ambient conditions         Ambient conditions         Ambient temperature         • during operation         • during storage         Environmental category during operation acc. to IEC 60721         Statiation/ mounting/ dimensions         Mounting type         • of modules and accessories         • of AS-i slaves         Height         Width	<ul> <li>finely stranded without core end processing</li> </ul>	1x (0.2 0.5 mm²)
Suitability for use       No         • safety-related circuits       No         Ambient conditions	at AWG conductors	1x (26 20)
• safety-related circuitsNoAmbient conditionsAmbient temperature • during operation • during storage-25 +70 °C -40 +80 °CEnvironmental category during operation acc. to IEC 607213M6, 3S2, 3B2, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)Installation/ mounting/ dimensionsFront plate mountingMounting type • of modules and accessories • of AS-i slavesFront plate mountingHeight60 mmWidth23.8 mm	Product Function	
Ambient conditions         Ambient temperature         • during operation         • during storage         -25 +70 °C         • during storage         -40 +80 °C         Environmental category during operation acc. to IEC 60721         SM6, 3S2, 3B2, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)         Installation/ mounting/ dimensions         Mounting type         • of modules and accessories         • of AS-i slaves         Height       60 mm         Width       23.8 mm	Suitability for use	
Ambient temperature• during operation• during storage-40 +70 °C-40 +80 °CEnvironmental category during operation acc. to IEC 6072160721Stallation/ mounting/ dimensionsMounting type• of modules and accessories • of AS-i slavesHeight60 mmWidth23.8 mm	<ul> <li>safety-related circuits</li> </ul>	No
Ambient temperature• during operation• during storage-40 +70 °C-40 +80 °CEnvironmental category during operation acc. to IEC 6072160721Stallation/ mounting/ dimensionsMounting type• of modules and accessories • of AS-i slavesHeight60 mmWidth23.8 mm	Ambient conditions	
• during storage-40 +80 °CEnvironmental category during operation acc. to IEC 607213M6, 3S2, 3B2, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)Installation/ mounting/ dimensions		
Environmental category during operation acc. to IEC 60721       3M6, 3S2, 3B2, 3C3 (without salt spray), 3K6 (with relative humidity of 10 95%, no condensation in operation permitted)         Installation/ mounting/ dimensions       Image: mounting type front plate mounting         • of modules and accessories       Front plate mounting         • of AS-i slaves       Front mounting         Height       60 mm         Width       23.8 mm	<ul> <li>during operation</li> </ul>	-25 +70 °C
60721humidity of 10 95%, no condensation in operation permitted)nstallation/ mounting/ dimensionsMounting type• of modules and accessories• of AS-i slavesHeight60 mmWidth23.8 mm	<ul> <li>during storage</li> </ul>	-40 +80 °C
nstallation/ mounting/ dimensions          Mounting type       Front plate mounting         • of modules and accessories       Front plate mounting         • of AS-i slaves       Front mounting         Height       60 mm         Width       23.8 mm	Environmental category during operation acc. to IEC	3M6, 3S2, 3B2, 3C3 (without salt spray), 3K6 (with relative
Mounting type     Front plate mounting       • of modules and accessories     Front plate mounting       • of AS-i slaves     Front mounting       Height     60 mm       Width     23.8 mm	60721	humidity of 10 95%, no condensation in operation permitted)
• of modules and accessories     Front plate mounting       • of AS-i slaves     Front mounting       Height     60 mm       Width     23.8 mm	Installation/ mounting/ dimensions	
• of AS-i slavesFront mountingHeight60 mmWidth23.8 mm	Mounting type	
Height     60 mm       Width     23.8 mm	<ul> <li>of modules and accessories</li> </ul>	Front plate mounting
Width     23.8 mm	• of AS-i slaves	Front mounting
	Height	60 mm
<b>Depth</b> 53.5 mm	Width	23.8 mm
	Depth	53.5 mm

Certificates/approvals								
General Product Approval EMC		EMC	Declaration of Conformity		Test Certific- ates			
	EHC	RCM	EG-Konf.	CE <u>Miscellaneous</u>				

other			
Confirmation			

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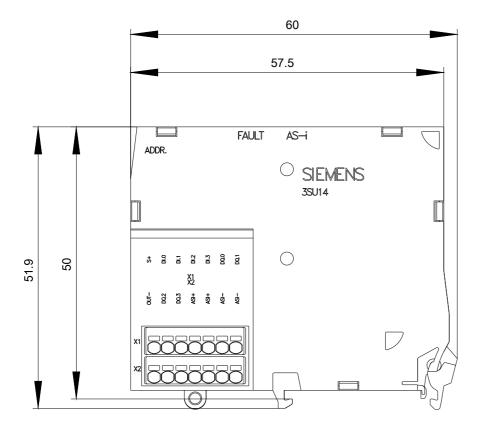
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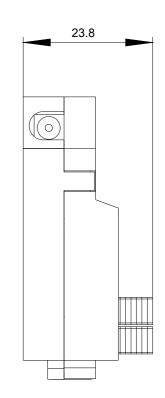
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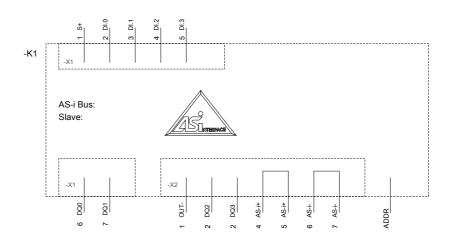
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last modified:

09/12/2019