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SMS Quick-Assembly System

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Switching devices, Wieland

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Conversion table
Wieland products - Siemens products

SMS Quick-Assembly System

Wieland switching devices

Selection and ordering data

		Order No.	Price	PG	Weight 1 item	PS*/ P. unit
			1 item		kg	Items
Basic module						
	<p>gesis EIB M2-M2-BAS</p> <p>The basic module from the gesis EIB M2 series provides an interface between the gesis EIB M2 expansion modules and the network/EIB supply. The basic module supports management of a total of six expansion modules from the gesis EIB M2 series. All electrical connections are plug-in versions. This way, the module series combines the advantages of the EIB with the advantages of the plug-in electrical installation system. The expansion modules are automatically contacted with the supply voltage and the internal bus during side-by-side mounting.</p> <p>Infeed</p> <ul style="list-style-type: none"> • Supply • Connection <p>General data</p> <ul style="list-style-type: none"> • Mounting type • Degree of protection • Enclosure • LxWxH (incl. standard mounting rail) 	<p>5WG1 611-3AL01</p>	030	0.320	1	
	<p>230/400 V AC, 50 to 60 Hz, max. 16 A, EIB</p> <p>plug-in connector of the EST215 series</p> <p>surface mounting, mounting on a standard rail</p> <p>IP20</p> <p>halogen-free, light gray RAL 7035</p> <p>62 x 80 x 120 mm</p>					
Input module						
	<p>quadruple, 230 V AC</p> <p>gesis EIB M2-4/0</p> <p>The expansion module of the gesis EIB device series can manage four inputs with a nominal voltage of 230 V. The sensing voltage is provided by the module. Operation is only possible in connection with a basic module of the gesis EIB M2 series. All electrical connections are plug-in versions. The supply voltages are automatically contacted during the side-by-side mounting. For each input, the operating modes for switching edge, pushbutton pressure, shutter/blind sensor or dimming sensor evaluation are available.</p> <p>Infeed</p> <p>Data inputs</p> <ul style="list-style-type: none"> • Number • Connection • Nominal voltage • Max. cable length • Glow lamp load <p>General data</p> <ul style="list-style-type: none"> • required module addresses • Mounting type • Degree of protection • Enclosure • LxWxH, plugged-on (incl. standard mounting rail) 	<p>5WG1 611-3AL11</p>	030	0.238	1	
	<p>through an upstream basic or expansion module</p> <p>4</p> <p>plug-in connector of the GST18i4 series, pebble gray</p> <p>230 V AC</p> <p>100 m</p> <p>max. 5 mA</p> <p>1</p> <p>surface mounting, mounting on a standard rail</p> <p>IP20</p> <p>halogen-free, light gray RAL 7035</p> <p>31 x 80 x 120 mm</p>					

		Order No.	Price	PG	Weight 1 item	PS*/ P. unit
		1 item			kg	Items
Input module (Continuation)						
	quadruple, 24 V DC gesis EIB M2-0/4 (24) The expansion module of the gesis EIB device series can manage four inputs with a nominal voltage of 24 V DC. The sensing voltage is provided by the module. Therefore, an external power supply is not required. Operation is only possible in connection with a basic module of the gesis EIB M2 series. All electrical connections are plug-in versions. The supply voltages are automatically contacted during the side-by-side mounting. For each input, the operating modes for switching edge, pushbutton pressure, shutter/blind sensor or dimming sensor evaluation are available.	5WG1 611-3AL21		030	0.255	1
	Infeed through an upstream basic or expansion module Data inputs • Number 4 • Connection plug-in connector of the GST18i5 series, light blue • Nominal voltage 24 V DC • Max. cable length 100 m • Exciting current approx. 5 mA General data • Required module addresses 1 • Mounting type surface mounting, mounting on a standard rail • Degree of protection IP20 • Enclosure halogen-free, light gray RAL 7035 • LxWxH, plugged-on 31 x 80 x 120 mm (incl. standard mounting rail)					
Load switch						
	double gesis EIB M2-0/2 The expansion module has two independent switching outputs. Operation is only possible in connection with a basic module of the gesis EIB M2 series. All electrical connections are plug-in versions. The supply voltages are automatically contacted during the side-by-side mounting. For the outputs, the parameters "behavior in case of bus voltage failure/recovery", "operating modes normal and time switch", "Off/On delay time" and "evaluation of the disabling object" are available.	5WG1 611-3AL31		030	0.258	1
	Infeed through an upstream basic or expansion module Data outputs • Number 2 • Connection Plug-in connectors of the GST18i3 series, black • Nominal voltage 230 V AC • Switching current max. 16 A ohmic load, high switching capacity General data • Required module addresses 1 • Mounting type surface mounting, mounting on a standard rail • Degree of protection IP20 • Enclosure halogen-free, light gray RAL 7035 • LxWxH, plugged-on 31 x 80 x 92 mm (incl. standard mounting rail)					

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		Order No.	Price	PG	Weight 1 item	PS*/ P. unit
			1 item		kg	Items
Shutter/blinds switch						
	<p>1x double gesis EIB M2-0/1Wx2</p> <p>The expansion module has two shutter/blind outputs which operate in parallel. The outputs are decoupled and facilitate the connection of two shutter/blind motors. Operation is only possible in connection with a basic module of the gesis EIB M2 series.</p> <p>All electrical connections are plug-in versions. The supply voltages are automatically contacted during the side-by-side mounting. For the shutter/blind outputs, the parameters for setting the "drive time", the "slat adjustment time", the "reversing break", the "direction of rotation", the "behavior in case of bus voltage failure", the "behavior in alarm cases" and the "evaluation of the disabling object" are available.</p> <p>Infeed through an upstream basic or expansion module</p> <p>Data outputs</p> <ul style="list-style-type: none"> • Number 2 operating in parallel • Connection Plug-in connector of the GST18i4 series, black • Nominal voltage 230 V AC • Switched current 8 A ohmic load <p>General data</p> <ul style="list-style-type: none"> • Required module addresses 1 • Mounting type surface mounting, mounting on a standard rail • Degree of protection IP20 • Enclosure halogen-free, light gray RAL 7035 • LxWxH, plugged-on (incl. standard mounting rail) 31 x 80 x 120 mm 	5WG1 611-3AL51	030	0.234	1	
Switching output						
	<p>double gesis EIB M2-0/2 B</p> <p>The expansion module has two independent switching outputs. Operation is only possible in connection with a basic module of the gesis EIB M2 series.</p> <p>All electrical connections are plug-in versions. The supply voltages are automatically contacted during the side-by-side mounting. For the outputs, the parameters "behavior in case of bus voltage failure/recovery", "operating modes normal and time switch", "Off/On delay time" and "evaluation of the disabling object" are available.</p> <p>Infeed through an upstream basic or expansion module</p> <p>Data outputs</p> <ul style="list-style-type: none"> • Number 2 • Connection Plug-in connectors of the GST18i3 series, black • Nominal voltage 230 V AC • Switching current max. 16 A ohmic load, low switching capacity, not short-circuit proof <p>General data</p> <ul style="list-style-type: none"> • Required module addresses 1 • Mounting type surface mounting, mounting on a standard rail • Degree of protection IP20 • Enclosure halogen-free, light gray RAL 7035 • LxWxH, plugged-on (incl. standard mounting rail) 31 x 80 x 120 mm 	5WG1 611-3AL41	030	0.230	1	

		Order No.	Price	PG	Weight 1 item	PS*/ P. unit
			1 item		kg	Items
Switching/dimming output						
 <p>single gesis EIB M2-0/SD</p> <p>The expansion module has a switching/dimming output for the actuation of electronic controlgear. Operation is only possible in connection with a basic module of the gesis EIB M2 series.</p> <p>All electrical connections are plug-in versions. The supply voltages are automatically contacted during the side-by-side mounting. For determining the function, the following parameters are available: "behavior in case of bus voltage failure/recovery", "offset voltage of the ECG type", "opening/closing behavior during the dimming", "dimming time", "behavior upon receipt of a telegram", "evaluation of the disabling object".</p> <p>Infeed through an upstream basic or expansion module</p> <p>Data outputs</p> <ul style="list-style-type: none"> • Number 1 • Connection plug-in connector of the GST18i5 series, pastel blue • Switching output <ul style="list-style-type: none"> - Nominal voltage 230 V AC - Switching current max. 16 A ohmic load • Control output <ul style="list-style-type: none"> - Nominal voltage 1 ... 10 V (passive) - Nominal current max. 60 mA <p>General data</p> <ul style="list-style-type: none"> • Required module addresses 1 • Mounting type surface mounting, mounting on a standard rail • Degree of protection IP20 • Enclosure halogen-free, light gray RAL 7035 • LxWxH, plugged-on (incl. standard mounting rail) 31 x 80 x 120 mm 	5WG1 611-3AL61		030	0.276	1	
	Shutter/blind actuators with higher functionality					
 <p>The EIB actuator with two shutter/blind outputs is connected by means of plug-in connectors. It can be decentrally mounted and combines the advantages of the EIB with the advantages of the plug-in electrical installation system. Apart from conventional functions (Up and Down drive, slat adjustment), the switch actuator also offers a positioning option. The actuator controls the outputs directly to the desired hanging height and the slat angle, after a reference drive has been carried out and the run-times inserted. Via status objects, the hanging heights and slat angles can be called up or even transmitted autonomously. To ensure a comfortable operation, the actuator is provided with a position storage and various locking functions. Shutter/blind drives with mechanical and electronic limit switches can be controlled by means of the actuator.</p> <p>Infeed</p> <ul style="list-style-type: none"> • Supply 230/400 V AC, 50 to 60 Hz, max. 16 A, EIB • Connection plug-in connectors of the EST2i5 series or 7-pole flat cable system <p>Data outputs</p> <ul style="list-style-type: none"> • Number 2 shutter/blind outputs are led outside through a plug-in connector • Connection Plug-in connector of the GST18i4 series, black • Nominal voltage 230 V AC per output • Switched current 8 A per output <p>General data</p> <ul style="list-style-type: none"> • Mounting type surface mounting, screw fixing • Degree of protection IP20 • Enclosure halogen-free, light gray similar to RAL 7035 • LxWxH 254 x 112 x 32 mm • Height incl. combination distributor block 71 mm 						
	double CO contact, 3-phase gesis EIB V-0/2CO SI		5WG1 631-3AL02		030	0.320
double CO contact, 1-phase gesis EIB V-0/2CO SI 1PH		5WG1 631-3AL01		030	0.320	1

* You can order this quantity or a multiple thereof.

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	Order No.	Price	PG	Weight 1 item	PS*/ P. unit
		1 item		kg	Items
Combination actuators					
<p>The <i>EIB</i> combination actuator with two switching outputs and one shutter/blind output is connected by means of plug-in connectors. This way, the actuator combines the advantages of the <i>EIB</i> with the advantages of the plug-in electrical installation system. Due to the comprehensive application range, the actuator is able to manage a logic operation for the outputs and an automatic rock-up function and position for the shutter/blinds output apart from all conventional parameterization options. The surface-mounting switch actuator is available in two versions. One version is fed through 3 phases, the other one through 1 phase.</p> <p>Infeed</p> <ul style="list-style-type: none"> • Supply 230/400 V AC, 50 to 60 Hz, max. 16 A, <i>EIB</i> • Connection Plug-in connectors of the EST2i5 series or 7-pole flat cable system <p>Data outputs</p> <ul style="list-style-type: none"> • Switching outputs A1 and A2 2 <ul style="list-style-type: none"> - Connection Plug-in connector of the GST18i3 series - Nominal voltage 230 V AC - Switching current max. 16 A ohmic load • Shutter/blind output A3 1 <ul style="list-style-type: none"> - Connection Plug-in connector of the GST18i4 series - Nominal voltage 230 V AC - Switching current max. 8 A ohmic load <p>General data</p> <ul style="list-style-type: none"> • Mounting type surface mounting, screw fixing • Degree of protection IP20 • Enclosure halogen-free, light gray RAL 7035 • LxWxH 254 x 112 x 32 mm • Height incl. combination distributor block 71 mm 					
	double CO contact, 3-phase gesis <i>EIB</i> V-0/2+1CO	5WG1 631-3AL12	030	0.408	1
	double CO contact, 1-phase gesis <i>EIB</i> V-0/2+1CO 1PH	5WG1 631-3AL11	030	0.408	1

	Order No.	Price	PG	Weight 1 item	PS*/ P. unit
		1 item		kg	Items
Switching/dimming actuators					
<p>The <i>EIB</i> switching/dimming actuator with two outputs is connected by means of plug-in connectors. This way, the actuator combines the advantages of the <i>EIB</i> with the advantages of the plug-in electrical installation system. Due to its comprehensive application range, the actuator is able to manage four different scenes for two outputs apart from all conventional parameterization options. The surface-mounting switch actuator is available in two versions. One version is fed through 3 phases, the other one through 1 phase.</p> <p>Infeed</p> <ul style="list-style-type: none"> Supply 230/400 V AC, 50 to 60 Hz, max. 16 A, <i>EIB</i> Connection plug-in connectors of the EST2i5 series or 7-pole flat cable system <p>Data outputs</p> <ul style="list-style-type: none"> Number 2 Connection plug-in connector of the GST18i5 series, pastel blue Switching output <ul style="list-style-type: none"> Nominal voltage 230 V AC Switching current max. 16 A ohmic load Control output <ul style="list-style-type: none"> Nominal voltage 1 ... 10 V (passive) Nominal current max. 50 mA <p>General data</p> <ul style="list-style-type: none"> Mounting type surface mounting, screw fixing Degree of protection IP20 Enclosure halogen-free, light gray RAL 7035 LxWxH 254 x 112 x 32 mm Height incl. combination distributor block 71 mm 					
double, 3-phase					
gesis <i>EIB</i> V-0/2SD					
	5WG1 631-3AL22		030	0.408	1
double, 1-phase					
gesis <i>EIB</i> V-0/2SD 1PH					
	5WG1 631-3AL21		030	0.408	1



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	Order No.	Price	PG	Weight 1 item	PS*/ P. unit
		1 item		kg	Items
Switching output					
<p>quadruple The <i>EIB</i> quadruple switch actuator is connected by means of plug-in connectors. This way, the actuator combines the advantages of the <i>EIB</i> with the advantages of the plug-in electrical installation system. Due to its comprehensive application range, the actuator can be parameterized as a traditional switch, time switch or staircase time switch. The outputs can be switched on or off in a defined manner if a bus voltage failure/recovery occurs. The surface-mounting switch actuator is available in two versions. One version is fed through 3 phases, the other one through 1 phase.</p>					
<p>Infeed</p> <ul style="list-style-type: none"> • Supply 230/400 V AC, 50 to 60 Hz, max. 16 A, <i>EIB</i> • Connection plug-in connectors of the EST2i5 series or 7-pole flat cable system 					
<p>Data outputs</p> <ul style="list-style-type: none"> • Number 4 • Connection Plug-in connectors of the GST18i3 series, black • Nominal voltage 230 V AC • Switching current max. 16 A ohmic load 					
<p>General data</p> <ul style="list-style-type: none"> • Mounting type surface mounting, screw fixing • Degree of protection IP20 • Enclosure halogen-free, light gray RAL 7035 • LxWxH 254 x 112 x 32 mm • Height incl. combination distributor block 71 mm 					
	<p>quadruple, 3-phase gesis <i>EIB</i> V-0/4</p>				
	5WG1 631-3AL42		030	0.420	1
	<p>quadruple, 1-phase gesis <i>EIB</i> V-0/4 1PH</p>				
	5WG1 631-3AL41		030	0.420	1
	<p>sixfold gesis <i>EIB</i> V-0/6</p> <p>The <i>EIB</i> actuator with six switching outputs is connected by means of plug-in connectors. It can be decentrally mounted and combines the advantages of the <i>EIB</i> with the advantages of the plug-in electrical installation system. Due to its comprehensive application range, the actuator is able to manage time delays, the type of relay operation, the transmission type of the status object, four scenes, the behavior in case of bus voltage failure/recovery and the evaluation of the disabling object. Each output can be separately parameterized and actuated, the status indications can also be read individually. The outputs are disabled by a joint command, however, the disabling state can be evaluated for each output individually. The surface-mounting actuator is fed through 3 phases. The relays have a switching current of 16 A. The distribution of potential from the incoming supply to the outputs is fixed.</p>				
<p>Infeed</p> <ul style="list-style-type: none"> • Supply 230/400 V AC, 50 to 60 Hz, max. 16 A, <i>EIB</i> • Connection plug-in connectors of the EST2i5 series or 7-pole flat cable system 					
<p>Data outputs</p> <ul style="list-style-type: none"> • Number 6, three outputs each are led outside through a plug-in connector. • Connection Plug-in connector of the GST18i5 series, black • Nominal voltage 230 V AC per output • Switching current 16 A per output • max. capacitive load 35 µF 					
<p>General data</p> <ul style="list-style-type: none"> • Mounting type surface mounting, screw fixing • Degree of protection IP20 • Enclosure halogen-free, light gray similar to RAL 7035 • LxWxH 254 x 112 x 32 mm • Height incl. combination distributor block 71 mm 					

	Order No.	Price	PG	Weight 1 item	PS*/ P. unit
		1 item		kg	Items
Shutter/blind output					
<p>The <i>EIB</i> double shutter/blind actuator is connected by means of plug-in connectors. This way, the actuator combines the advantages of the <i>EIB</i> with the advantages of the plug-in electrical installation system. The shutter/blind outputs can be actuated individually and the following parameters are available: shutter/blind operating mode or motor, drive time, slat adjustment time, reversing break, direction of rotation, behavior in case of bus voltage failure, behavior in alarm cases and monitoring time for the alarm evaluation. The surface-mounting switch actuator is available in two versions. One version is fed through 3 phases, the other one through 1 phase.</p> <p>Infeed</p> <ul style="list-style-type: none"> • Supply 230/400 V AC, 50 to 60 Hz, max. 16 A, <i>EIB</i> • Connection plug-in connectors of the EST2i5 series or 7-pole flat cable system <p>Data outputs</p> <ul style="list-style-type: none"> • Number 2 • Connection Plug-in connector of the GST18i4 series, black • Switching output <ul style="list-style-type: none"> - Nominal voltage 230 V AC - Switching current max. 8 A ohmic load <p>General data</p> <ul style="list-style-type: none"> • Mounting type surface mounting, screw fixing • Degree of protection IP20 • Enclosure halogen-free, light gray RAL 7035 • LxWxH 254 x 112 x 32 mm • Height incl. combination distributor block 71 mm 					
 	Double, 3-phase gesis <i>EIB</i> V-0/2CO	5WG1 631-3AL52	030	0.408	1
	double, 1-phase gesis <i>EIB</i> V-0/2CO 1PH	5WG1 631-3AL51	030	0.408	1

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Conversion table Wieland products - Siemens products

Overview

These products must be ordered directly from the Wieland company.

Tel.: +49 (0)9 51 93 24-390
Fax: +49 (0)9 51 93 26-390

Orders can be placed at:
Wieland Electric GmbH
Vertriebs- und Marketing Center
Abteilung VSI
Benzstraße 9
D-96052 Bamberg, Germany

<http://www.gesis.com>

Selection and ordering data

Note	Connection	Connection	Order No. Wieland	Order No. Siemens
First connection				
	socket, 5-pole	screw-type terminal	92.753.3053.1	5VE3 100
	plug, 5-pole	screw-type terminal	92.754.3053.1	5VE3 101
Plug-in connectors				
	socket, 3-pole	screwless	92.933.0053.1	5VE3 102
	plug, 3-pole	screwless	92.934.0053.1	5VE3 103
Distributor block				
	2x 5-pole/6x 3-pole	without fixation	92.050.0153.1	5VE3 200
Distributors				
	6x 3-pole	with fixation	92.030.5353.1	5VE3 201
	4x 3-pole	with fixation	92.030.4853.1	5VE3 202
T distributors				
	3x 3-pole	without fixation	92.030.1053.1	5VE3 203
Extension cable				
	5x 2.5 mm²			
	2 m with socket and plug	–	92.258.2000.1	5VE3 300
	4 m with socket and plug	–	92.258.4000.1	5VE3 301
	6 m with socket and plug	–	92.258.6000.1	5VE3 302
	8 m with socket and plug	–	92.258.8000.1	5VE3 303
	3x 2.5 mm²			
	2 m with socket and plug	–	92.238.2000.1	5VE3 304
	4 m with socket and plug	–	92.238.4000.1	5VE3 305
	6 m with socket and plug	–	92.238.6000.1	5VE3 306
	8 m with socket and plug	–	92.238.8000.1	5VE3 307
	3x 1.5 mm²			
	2 m with socket and plug	–	92.232.2000.1	5VE3 308
	4 m with socket and plug	–	92.232.4000.1	5VE3 310
	6 m with socket and plug	–	92.232.6000.1	5VE3 311
	8 m with socket and plug	–	92.232.8000.1	5VE3 312
Connecting lead				
	3x 2.5 mm²			
	2 m with socket	–	92.238.2003.1	5VE3 313
	4 m with socket	–	92.238.4003.1	5VE3 314
	6 m with socket	–	92.238.6003.1	5VE3 315
	8 m with socket	–	92.238.8003.1	5VE3 316
	3x 2.5 mm²			
	2 m with plug	–	92.238.2004.1	5VE3 317
	4 m with plug	–	92.238.4004.1	5VE3 318
	6 m with plug	–	92.238.6004.1	5VE3 320
	8 m with plug	–	92.238.8004.1	5VE3 321
	3x 1.5 mm²			
	2 m with socket	–	92.232.2003.1	5VE3 322
	4 m with socket	–	92.232.4003.1	5VE3 323
	6 m with socket	–	92.232.6003.1	5VE3 324
	8 m with socket	–	92.232.8003.1	5VE3 325
	3x 1.5 mm²			
	2 m with plug	–	92.232.2004.1	5VE3 326
	4 m with plug	–	92.232.4004.1	5VE3 327
	6 m with plug	–	92.232.6004.1	5VE3 328
	8 m with plug	–	92.232.8004.1	5VE3 330
Coded connecting lead 3x 1.5 mm²				
	2 m with socket/plug	–	–	5VE3 331
	8 m with socket/plug	–	–	5VE3 332
Combination plug-in connector				
	230/400V socket, 5-pole	–	93.551.0553.1	5VE4 100
	230/400V plug, 5-pole	–	93.552.0553.1	5VE4 101

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Conversion table Wieland products - Siemens products

Note	Connection	Connection	Order No.	Order No.
			Wieland	Siemens
Plug-in connectors				
	socket, 4-pole	–	92.943.0153.0	5VE4 102
	plug, 4-pole	–	92.944.0153.0	5VE4 103
	socket	screw-type terminal	92.753.3353.0	5VE4 104
	plug	screw-type terminal	92.754.3353.0	5VE4 105
	socket	screwless	92.943.0053.1	5VE4 106
	plug	screwless	92.944.0053.1	5VE4 107
EIB plug-in connectors				
	socket, 2-pole	–	93.421.0553.1	5VE4 108
	plug, 2-pole	–	93.422.0553.1	5VE4 110
Combination distribution element 230/400 V				
	5/2, 6x 2-pole/4x 5-pole	–	93.550.0053.1	5VE4 200
EIB distributor				
	6x 2-pole	–	92.420.0053.0	5VE4 201
Combination connecting lead 230/400 V				
	4 m with socket, 5/2	–	94.553.4003.7	5VE4 301
	6 m with socket, 5/2	–	94.553.6003.7	5VE4 302
	8 m with socket, 5/2	–	94.553.8003.7	5VE4 303
Combination extension cable 230/400 V				
	2 m	–	94.553.2000.7	5VE4 304
	4 m	–	94.553.4000.7	5VE4 305
	8 m	–	94.553.8000.7	5VE4 306
	12 m	–	-	5VE4 307
Connecting lead				
	4x 1.5 mm²			
	4 with plug/free end	–	92.207.4004.3	5VE4 308
	8 m	–	92.207.8004.3	5VE4 310
Extension cable				
	4x 1.5 mm²			
	4 m	–	92.207.4000.3	5VE4 311
	8 m	–	92.207.8000.3	5VE4 312
Connecting lead				
	5x 0.75 mm²			
	plug/free end	–	-	5VE4 313
	8 m	8 m	-	5VE4 314
Extension cable				
	5x 0.75 mm²			
	plug/free end	–	-	5VE4 315
	8 m	8 m	-	5VE4 316
Connecting lead				
	4x 1.5 mm²			
	4 m with plug/free end	–	92.207.4004.1	5VE4 317
	6 m	–	92.207.6004.1	5VE4 318
	8 m	–	92.207.8004.1	5VE4 320
Extension cable				
	4x 1.5 mm²			
	2 m with plug/free end	–	92.207.2000.1	5VE4 321
	4 m	–	92.207.4000.1	5VE4 322
EIB connecting lead				
	socket, 2-pole/free end	–	94.425.4003.7	5VE4 323
	8 m	–	94.425.8003.7	5VE4 324
	4 m with plug, 2-pole/free end	–	94.425.4004.7	5VE4 325
	8 m	–	94.425.8004.7	5VE4 326
EIB extension cable				
	plug, 2-pole/free end	–	94.425.4000.7	5VE4 327
	8 m	–	94.425.8000.7	5VE4 328
Distributor box				
	3-pole	series connection	99.020.0028.0	5VE9 300
	3-pole	pushbutton connection	99.019.0028.0	5VE9 301
Snap In				
	socket, 2-pole	–	93.421.0353.1	5VE9 402
	plug, 2-pole	–	93.422.0353.1	5VE9 403
	socket, 3-pole	–	92.031.9658.1	5VE9 302
	plug, 3-pole	–	92.032.9658.1	5VE9 303

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Conversion table Wieland products - Siemens products

Note	Connection	Connection	Order No. Wieland	Order No. Siemens
Sealing plug	for 3-pole socket parts	–	05.561.3653.1	5VE9 304
Interlocking	for 3-/5-pole plug and socket parts	–	05.587.3156.1	5VE9 305
Distributor with terminal box	5x 4 mm ²	–	99.400.5301.5	5VE9 306
Retaining plate	for 1 to 2 distributor blocks	–	05.562.3612.0	5VE9 307
Mounting plate	to distributor block for snapping onto support plate	–	07.413.5553.1	5VE9 308