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АКСЕССУАРЫ ДЛЯ ПЛК

Техническое описание на аксессуары для ПЛК ТА



PRODUCT-DETAILS

TA512-BAS

TA512-BAS:AC500, Basic democase ETH CPU



General Information

Extended Product Type	TA512-BAS
Product ID	1SAP182400R0001
ABB Type Designation	TA512-BAS
EAN	4013614482311
Catalog Description	TA512-BAS:AC500, Basic democase ETH CPU
Long Description	TA512-BAS:AC500, Basic democase ETH CPU -- obsolete

Ordering

Country of Origin	Germany (DE)
CN8	90230080
Invoice Description	TA512-BAS:AC500, Basic democase ETH CPU
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece
Replacement Product ID (NEW)	1SAP182400R0002

Dimensions

Product Net Weight	6.8 kg
Product Net Depth / Length	360 mm
Product Net Height	194 mm
Product Net Width	304 mm
Gross Weight	7 kg

Additional Information

Product Main Type	TA512
Product Name	Distributed Automation PLC

Classifications

eClass	27-24-22-92
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)





TA514-SAFETY

Training case. With: PM573-ETH, CM579-PNIO, CI502-PNIO, SM560-S, AI581-S, DI581-S, DX581-S, Case, Power adapter (TA514-SAFETY)

General Information

Extended Product Type	TA514-SAFETY
Product ID	1SAP182900R0001
ABB Type Designation	TA514-SAFETY
EAN	4013614503481
Catalog Description	Training case. With: PM573-ETH, CM579-PNIO, CI502-PNIO, SM560-S, AI581-S, DI581-S, DX581-S, Case, Power adapter (TA514-SAFETY)
Long Description	TA514-SAFETY: AC500-S Training case. With: PM573-ETH, CM579-PNIO, CI502-PNIO, SM560-S, AI581-S, DI581-S, DX581-S, Case, Power adapter. Engineering software to be ordered separately

Ordering

Country of Origin	Germany (DE) Finland (FI)
CN8	90230080
Invoice Description	Training case. With: PM573-ETH, CM579-PNIO, CI502-PNIO, SM560-S, AI581-S, DI581-S, DX581-S, Case, Power adapter (TA514-SAFETY)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	10 kg
Product Net Depth / Length	546 mm
Product Net Height	197 mm
Product Net Width	347 mm
Gross Weight	10.5 kg

Technical

Function	With: PM573-ETH, CM579-PNIO, CI502-PNIO, SM560-S, AI581-S, DI581-S, DX581-S, Case, Power adapter
Degree of Protection	IP20

Additional Information

Product Main Type	TA514
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
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Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)



TA515-CASE

Training case. With: PM585-ETH, TB521-ETH, CM579-PNIO, DA501, CI502-PNIO, CP6607, Case, Power adapter (TA515-CASE)

General Information

Extended Product Type	TA515-CASE
Product ID	1SAP182400R0002
ABB Type Designation	TA515-CASE
EAN	4016779067119
Catalog Description	Training case. With: PM585-ETH, TB521-ETH, CM579-PNIO, DA501, CI502-PNIO, CP6607, Case, Power adapter (TA515-CASE)
Long Description	TA515-CASE: AC500 Training case. With: PM585-ETH, TB521-ETH, CM579-PNIO, DA501, CI502-PNIO, CP6607, Case, Power adapter. Engineering software Automation Builder to be ordered separately

Ordering

Country of Origin	Germany (DE) Finland (FI)
Invoice Description	Training case. With: PM585-ETH, TB521-ETH, CM579-PNIO, DA501, CI502-PNIO, CP6607, Case, Power adapter (TA515-CASE)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	6.8 kg
Product Net Depth / Length	360 mm
Product Net Height	194 mm
Product Net Width	304 mm
Gross Weight	7.2 kg

Technical

Function	With: PM585-ETH, TB521-ETH, CM579-PNIO, DA501, CI502-PNIO, CP6607, Case, Power adapter
Degree of Protection	IP20

Additional Information

Product Main Type	TA515
Product Name	Distributed Automation PLC

Classifications

eClass	27-24-22-92
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

TA521

Battery. Lithium battery for PM5xx and PM56xx (TA521)



General Information

Extended Product Type	TA521
Product ID	1SAP180300R0001
ABB Type Designation	TA521
EAN	4016779648950
Catalog Description	Battery. Lithium battery for PM5xx and PM56xx (TA521)
Long Description	TA521: AC500 Battery. Lithium battery for PM5xx and PM56xx.

Ordering

Country of Origin	Germany (DE) Finland (FI)
CN8	85065030
Invoice Description	Battery. Lithium battery for PM5xx and PM56xx (TA521)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.009 kg 8 mm
Length	
Product Net Height	170 mm
Product Net Width	100 mm
Gross Weight	0.014 kg

Technical

Function	Lithium battery for PM5xx and PM56xx
Degree of Protection	IP20
Accessory Type	Electrical: Battery/accumulator
Ambient Air Temperature	Operation 0 ... +60 °C Storage -20 ... +60 °C

Additional Information

Product Main Type	TA521
Product Name	TA521:AC500,Lithium button cell Set

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
Dangerous Goods UN Number	UN3090-P1968

TA523

Marking holder. for S500 I/O modules. 10 pieces (TA523)



General Information

Extended Product Type	TA523
Product ID	1SAP180500R0001
ABB Type Designation	TA523
EAN	4016779650250
Catalog Description	Marking holder. for S500 I/O modules. 10 pieces (TA523)
Long Description	TA523: S500 Marking holder. for S500 I/O modules. 10 pieces.

Ordering

Country of Origin	Germany (DE) Finland (FI)
CN8	85389099
Invoice Description	Marking holder. for S500 I/O modules. 10 pieces (TA523)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.157 kg 13 mm
Length	
Product Net Height	82 mm
Product Net Width	67.5 mm
Gross Weight	0.158 kg

Technical

Function	for S500 I/O modules. 10 pieces
Degree of Protection	IP20
Accessory Type	Mechanical: Indication plate

Additional Information

Product Main Type	TA523
Product Name	TA523, Pluggable Marker Holder for

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE Category	Product Not in WEEE Scope
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TA524

Terminal base slot cover. for TB5xx, TB5xxx and TF5xxx (TA524)



General Information

Extended Product Type	TA524
Product ID	1SAP180600R0001
ABB Type Designation	TA524
EAN	4016779648981
Catalog Description	Terminal base slot cover. for TB5xx, TB5xxx and TF5xxx (TA524)
Long Description	TA524: AC500 Terminal base slot cover. for TB5xx, TB5xxx and TF5xxx.

Ordering

Country of Origin	Germany (DE) Finland (FI)
CN8	85389099
Invoice Description	Terminal base slot cover. for TB5xx, TB5xxx and TF5xxx (TA524)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.059 kg
Length	
Product Net Height	135 mm
Product Net Width	28 mm
Gross Weight	0.08 kg
Package Level 1 Depth / Length	147 mm
Package Level 1 Height	40 mm
Package Level 1 Width	78 mm
Package Level 1 Units	1 carton

Technical

Function	for TB5xx, TB5xxx and TF5xxx
Degree of Protection	IP20
Accessory Type	Mechanical: Cover
Ambient Air Temperature	Operation 0 ... +60 °C Storage -40 ... +70 °C

Additional Information

Product Main Type	TA524
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE Category	Product Not in WEEE Scope
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TA525

Marking holder. For AC500 and S500. 10 pieces (TA525)



General Information

Extended Product Type	TA525
Product ID	1SAP180700R0001
ABB Type Designation	TA525
EAN	4016779649001
Catalog Description	Marking holder. For AC500 and S500. 10 pieces (TA525)
Long Description	TA525: S500 Marking holder. For AC500 and S500. 10 pieces.

Ordering

Country of Origin	Germany (DE) Finland (FI)
CN8	85389099
Invoice Description	Marking holder. For AC500 and S500. 10 pieces (TA525)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.003 kg
	10 mm
Length	
Product Net Height	170 mm
Product Net Width	100 mm
Gross Weight	0.003 kg

Technical

Function	For AC500 and S500. 10 pieces
Degree of Protection	IP20
Accessory Type	Mechanical: Imprintable label
Ambient Air Temperature	Operation 0 ... +60 °C Storage -40 ... +70 °C

Additional Information

Product Main Type	TA525
Product Name	Distributed Automation PLCs

Classifications

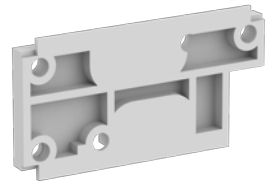
eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE Category	Product Not in WEEE Scope
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TA526

Screw mounting accessory. For AC500 and S500. 10 pieces (TA526)



General Information

Extended Product Type	TA526
Product ID	1SAP180800R0001
ABB Type Designation	TA526
EAN	4016779650243
Catalog Description	Screw mounting accessory. For AC500 and S500. 10 pieces (TA526)
Long Description	TA526: AC500 Screw mounting accessory. For AC500 and S500. 10 pieces.

Ordering

Country of Origin	Germany (DE) Finland (FI)
CN8	85389099
Invoice Description	Screw mounting accessory. For AC500 and S500. 10 pieces (TA526)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.074 kg
Length	20 mm
Product Net Height	250 mm
Product Net Width	150 mm
Gross Weight	0.074 kg

Technical

Function	For AC500 and S500. 10 pieces
Degree of Protection	IP20
Accessory Type	Mechanical: Other
Ambient Air Temperature	Operation -40 ... +70 °C Storage -40 ... +85 °C

Additional Information

Product Main Type	TA526
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE Category	Product Not in WEEE Scope
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TA527

TA527:AC500,Power Supply Plug 5 poles



General Information

Extended Product Type	TA527
Product ID	1SAP181100R0001
ABB Type Designation	TA527
EAN	4016779661973
Catalog Description	TA527:AC500,Power Supply Plug 5 poles
Long Description	TA527:AC500,Power Supply Plug 5 poles 5 pieces,Spring terminal

Ordering

Country of Origin	Germany (DE) Finland (FI)
CN8	85389099
Invoice Description	TA527:AC500,Power Supply Plug 5 poles
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.3 kg
Length	40 mm
Product Net Height	250 mm
Product Net Width	150 mm
Gross Weight	0.35 kg

Technical

Degree of Protection	IP20
Ambient Air Temperature	Operation 0 ... +60 °C Storage -40 ... +70 °C

Additional Information

Product Main Type	TA527
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
UNSPSC	32151703

Environmental

WEEE Category	Product Not in WEEE Scope
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TA528

TA528:AC500,COM1 Plug 9 poles



General Information

Extended Product Type	TA528
Product ID	1SAP181200R0001
ABB Type Designation	TA528
EAN	4016779661980
Catalog Description	TA528:AC500,COM1 Plug 9 poles
Long Description	TA528:AC500,COM1 Plug 9 poles 5 pieces, Spring terminal

Ordering

Country of Origin	Germany (DE) Finland (FI)
CN8	85389099
Invoice Description	TA528:AC500,COM1 Plug 9 poles
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.4 kg
Length	40 mm
Product Net Height	250 mm
Product Net Width	150 mm
Gross Weight	0.45 kg

Technical

Degree of Protection	IP20
Ambient Air Temperature	Operation 0 ... +60 °C Storage -40 ... +70 °C

Additional Information

Product Main Type	TA528
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
UNSPSC	32151703

Environmental

WEEE Category	Product Not in WEEE Scope
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PRODUCT-DETAILS

TA532

TA532:AC500,CM574 Plug 9pol. 10 pieces

General Information

Extended Product Type	TA532
Product ID	1SAP182000R0001
ABB Type Designation	TA532
EAN	4013614506017
Catalog Description	TA532:AC500,CM574 Plug 9pol. 10 pieces
Long Description	TA532:AC500, 9 poles plugs for Communication Module CM574-RS/-RCOM spare parts, 10 pieces, Spring type terminal



Ordering

Country of Origin	Germany (DE)
CN8	85389099
Invoice Description	TA532:AC500,CM574 Plug 9pol. 10 pieces
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.4 kg
Length	100 mm
Product Net Height	25 mm
Product Net Width	170 mm
Gross Weight	0.45 kg

Additional Information

Product Main Type	TA532
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
UNSPSC	32151703

Environmental

WEEE Category	Product Not in WEEE Scope
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PRODUCT-DETAILS

TA533

TA533:AC500,CM575 Plug 5pol. 5 pieces



General Information

Extended Product Type	TA533
Product ID	1SAP182100R0001
ABB Type Designation	TA533
EAN	4013614506024
Catalog Description	TA533:AC500,CM575 Plug 5pol. 5 pieces
Long Description	TA533:AC500, 5 poles plugs for Communication Module CM575-DN / CM578-DN spare parts. 5 pieces. Spring type terminal

Ordering

Country of Origin	Germany (DE)
CN8	85389099
Invoice Description	TA533:AC500,CM575 Plug 5pol. 5 pieces
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.3 kg
Product Net Depth / Length	100 mm
Product Net Height	25 mm
Product Net Width	170 mm
Gross Weight	0.35 kg

Additional Information

Product Main Type	TA533
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
UNSPSC	32151703

Environmental

WEEE Category	Product Not in WEEE Scope
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TA534

TA534:AC500,CM588 Plug 2x5pol. 5 pieces



General Information

Extended Product Type	TA534
Product ID	1SAP182200R0001
ABB Type Designation	TA534
EAN	4013614506031
Catalog Description	TA534:AC500,CM588 Plug 2x5pol. 5 pieces
Long Description	TA534:AC500, 5 poles plugs for Communication Module CM588-CN slave, spare parts 5 pieces, Spring type terminal

Ordering

Country of Origin	Germany (DE)
CN8	85389099
Invoice Description	TA534:AC500,CM588 Plug 2x5pol. 5 pieces
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.3 kg
	100 mm
Length	
Product Net Height	25 mm
Product Net Width	170 mm
Gross Weight	0.35 kg

Additional Information

Product Main Type	TA534
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
UNSPSC	32151703

Environmental

WEEE Category	Product Not in WEEE Scope
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TA535

Protective caps set. For AC500-XC. 10x for D-Sub 9 poles, 20x for RJ45, 3x for RJ45 female, 10x for FBP (TA535)



General Information

Extended Product Type	TA535
Product ID	1SAP182300R0001
ABB Type Designation	TA535
EAN	4016779916066
Catalog Description	Protective caps set. For AC500-XC. 10x for D-Sub 9 poles, 20x for RJ45 female, 10x for FBP (TA535)
Long Description	TA535: AC500 Protective caps set. For AC500-XC. 10x for D-Sub 9 poles, 20x for RJ45, 3x for RJ45 female, 10x for FBP.

Ordering

Country of Origin	Germany (DE)
CN8	85389099
Invoice Description	Protective caps set. For AC500-XC. 10x for D-Sub 9 poles, 20x for RJ45, 3x for RJ45 female, 10x for FBP (TA535)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.051 kg
Product Net Depth / Length	50 mm
Product Net Height	250 mm
Product Net Width	150 mm
Gross Weight	0.051 kg

Technical

Function	For AC500-XC. 10x for D-Sub 9 poles, 20x for RJ45, 3x for RJ45 female, 10x for FBP
Degree of Protection	IP20
Accessory Type	Mechanical: Protection cap

Additional Information

Product Main Type	TA535
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE Category	Product Not in WEEE Scope
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TA536

TA536:AC500,DC541 Plug 10pol. 10 pieces



General Information

Extended Product Type	TA536
Product ID	1SAP183100R0001
ABB Type Designation	TA536
EAN	4013614506048
Catalog Description	TA536:AC500,DC541 Plug 10pol. 10 pieces
Long Description	TA536:AC500, 10 poles plugs for fast IO module, spare parts, 10 pieces, Spring type terminal

Ordering

Country of Origin	Germany (DE)
CN8	85389099
Invoice Description	TA536:AC500,DC541 Plug 10pol. 10 pieces
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.4 kg
Length	100 mm
Product Net Height	25 mm
Product Net Width	170 mm
Gross Weight	0.45 kg

Additional Information

Product Main Type	TA536
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
UNSPSC	32151703

Environmental

WEEE Category	Product Not in WEEE Scope
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TA540

TA540:AC500, protective Cap PM595



General Information

Extended Product Type	TA540
Product ID	1SAP182600R0001
ABB Type Designation	TA540
EAN	4013614492624
Catalog Description	TA540:AC500, protective Cap PM595
Long Description	TA540:AC500, Protective Cap for PM595, grey plastic part, 3 pieces

Ordering

Country of Origin	Germany (DE)
CN8	85389099
Invoice Description	TA540:AC500, protective Cap PM595
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.3 kg
Product Net Depth / Length	250 mm
Product Net Height	200 mm
Product Net Width	50 mm
Gross Weight	0.35 kg

Additional Information

Product Main Type	TA540
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
UNSPSC	32151703

Environmental

WEEE Category	Product Not in WEEE Scope
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Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500 → Accessories



PRODUCT-DETAILS

TA541

Battery. Lithium battery for PM595 (TA541)



General Information

Extended Product Type	TA541
Product ID	1SAP182700R0001
ABB Type Designation	TA541
EAN	4013614492631
Catalog Description	Battery. Lithium battery for PM595 (TA541)
Long Description	TA541: AC500 Battery. Lithium battery for PM595.

Ordering

Country of Origin	Germany (DE) United States (US) Finland (FI)
CN8	85389099
Invoice Description	Battery. Lithium battery for PM595 (TA541)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.02 kg
Product Net Depth / Length	80 mm
Product Net Height	135 mm
Product Net Width	20 mm
Gross Weight	0.025 kg

Technical

Function	Lithium battery for PM595
Degree of Protection	IP20
Accessory Type	Electrical: Battery/accumulator

Additional Information

Product Main Type	TA541
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

TA543

Screw mounting accessory. For PM595 and AC500-eCo V3. 20 pieces (TA543)



General Information

Extended Product Type	TA543
Product ID	1SAP182800R0001
ABB Type Designation	TA543
EAN	4013614492648
Catalog Description	Screw mounting accessory. For PM595 and AC500-eCo V3. 20 pieces (TA543)
Long Description	TA543: AC500 Screw mounting accessory. For PM595 and AC500-eCo V3. 20 pieces.

Ordering

Country of Origin	Germany (DE)
CN8	85389099
Invoice Description	Screw mounting accessory. For PM595 and AC500-eCo V3. 20 pieces (TA543)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.01 kg
Length	95 mm
Product Net Height	170 mm
Product Net Width	15 mm
Gross Weight	0.011 kg

Technical

Function	For PM595 and AC500-eCo V3. 20 pieces
Degree of Protection	IP20
Accessory Type	Mechanical: Other

Additional Information

Product Main Type	TA543
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE Category	Product Not in WEEE Scope
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TA561-RTC

TA561-RTC:AC500,RTC Option board, no bat

General Information

Extended Product Type	TA561-RTC
Product ID	1SAP181400R0001
ABB Type Designation	TA561-RTC
EAN	4016779837866
Catalog Description	TA561-RTC:AC500,RTC Option board, no bat
Long Description	TA561-RTC:AC500,Real Time Clock Option board, without battery CR2032

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85371091
Invoice Description	TA561-RTC:AC500,RTC Option board, no bat
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.007 kg
Product Net Depth / Length	10 mm
Product Net Height	170 mm
Product Net Width	100 mm
Gross Weight	0.023 kg

Technical

Accessory Type	Electrical: Other
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Additional Information

Product Main Type	TA561
Product Name	Distributed Automation PLCs

Classifications

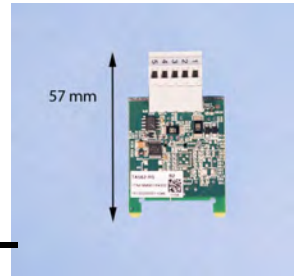
eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

SCIP	38cb8321-dcc5-4045-8ccb-c03ba5968c23 Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

TA562-RS

TA562-RS485:AC500,RS485 Serial Adapter



General Information

Extended Product Type	TA562-RS
Product ID	1TNE968901R4300
ABB Type Designation	TA562-RS
EAN	6943747170138
Catalog Description	TA562-RS485:AC500,RS485 Serial Adapter
Long Description	TA562-RS485:AC500,RS485 Serial Adapter Option board,Screw terminal

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85371091
Invoice Description	TA562-RS485:AC500,RS485 Serial Adapter
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.012 kg
Product Net Depth / Length	10 mm
Product Net Height	45 mm
Product Net Width	32 mm
Gross Weight	0.029 kg

Technical

Degree of Protection	IP20
Accessory Type	Electrical: Other
Ambient Air Temperature	Operation 0 ... +60 °C Storage -40 ... +70 °C

Additional Information

Product Main Type	TA562
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151705

Environmental

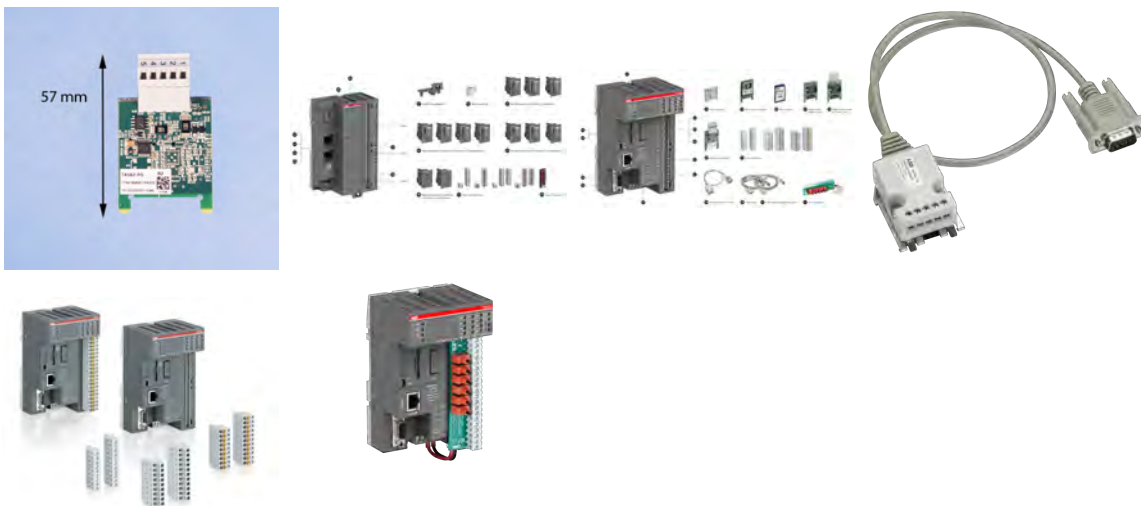
SCIP	b64f1352-f9d7-4c1e-aa86-e2f839be6667 Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Where Used (as part of "kit")

Identifier	Description	Type
1SAP181900R0001		Kit

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA562-RS-RTC

TA562-RS-RTC:AC500,RTC+RS485 Opt.board



General Information

Extended Product Type	TA562-RS-RTC
Product ID	1SAP181500R0001
ABB Type Designation	TA562-RS-RTC
EAN	4016779837873
Catalog Description	TA562-RS-RTC:AC500,RTC+RS485 Opt.board
Long Description	TA562-RS-RTC:AC500,RTC+RS485 Adapter Option board,Screw terminal, without battery CR2032

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	TA562-RS-RTC:AC500,RTC+RS485 Opt.board
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.013 kg 10 mm
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Product Net Height	170 mm
Product Net Width	100 mm
Gross Weight	0.029 kg
Package Level 1 Depth / Length	147 mm
Package Level 1 Height	40 mm
Package Level 1 Width	78 mm
Package Level 1 Units	6 carton

Technical

Accessory Type	Electrical: Other
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Additional Information

Product Main Type	TA562
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

SCIP	8ff0125f-62b1-4938-b15c-a6c3a730fc1e Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA563-9

Terminal block. Screw front, Cable side. 9-pole. Minimum order qty. 6. Order multiple of 6. (TA563-



General Information

Extended Product Type	TA563-9
Product ID	1TNE968901R3101
ABB Type Designation	TA563-9
EAN	6943747170299
Catalog Description	Terminal block. Screw front, Cable side. 9-pole. Minimum order qty. 6. Order multiple of 6. (TA563-9)
Long Description	TA563-9: S500-eCo Terminal block. Screw front, Cable side. 9-pole. Minimum order qty. 6. Order multiple of 6..

Ordering

Country of Origin	Taiwan, Province Of China (TW) Germany (DE) Finland (FI)
CN8	85369010
Invoice Description	Terminal block. Screw front, Cable side. 9-pole. Minimum order qty. 6. Order multiple of 6. (TA563-9)
Made To Order	No
Minimum Order Quantity	6 piece
Order Multiple	6 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.018 kg
Product Net Depth / Length	40 mm
Product Net Height	250 mm
Product Net Width	150 mm
Gross Weight	0.019 kg
Package Level 1 Units	6 bag

Technical

Function	Screw front, Cable side. 9-pole. Minimum order qty. 6. Order multiple of 6.
Degree of Protection	IP20
Accessory Type	Electrical: Plug

Additional Information

Product Main Type	TA563
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA563-11

Terminal block. Screw front, Cable side. 11-pole.
Minimum order qty. 6. Order multiple of 6.
(TA563-11)



General Information

Extended Product Type	TA563-11
Product ID	1TNE968901R3102
ABB Type Designation	TA563-11
EAN	6943747170305
Catalog Description	Terminal block. Screw front, Cable side. 11-pole. Minimum order qty. 6. Order multiple of 6. (TA563-11)
Long Description	TA563-11: S500-eCo Terminal block. Screw front, Cable side. 11-pole. Minimum order qty. 6. Order multiple of 6.

Ordering

Country of Origin	Taiwan, Province Of China (TW) Germany (DE) Finland (FI)
CN8	85369010
Invoice Description	Terminal block. Screw front, Cable side. 11-pole. Minimum order qty. 6. Order multiple of 6. (TA563-11)
Made To Order	No
Minimum Order Quantity	6 piece
Order Multiple	6 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.021 kg
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Product Net Depth / Length	40 mm
Product Net Height	250 mm
Product Net Width	150 mm
Gross Weight	0.022 kg
Package Level 1 Units	6 bag

Technical

Function	Screw front, Cable side. 11-pole. Minimum order qty. 6. Order multiple of 6.
Degree of Protection	IP20
Accessory Type	Electrical: Plug

Additional Information

Product Main Type	TA563
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA564-9

Terminal block. Screw front, Cable front. 9-pole. Minimum order qty. 6. Order multiple of 6. (TA564-



General Information

Extended Product Type	TA564-9
Product ID	1TNE968901R3103
ABB Type Designation	TA564-9
EAN	6943747170312
Catalog Description	Terminal block. Screw front, Cable front. 9-pole. Minimum order qty. 6. Order multiple of 6. (TA564-9)
Long Description	TA564-9: S500-eCo Terminal block. Screw front, Cable front. 9-pole. Minimum order qty. 6. Order multiple of 6..

Ordering

Country of Origin	Taiwan, Province Of China (TW) Germany (DE) Finland (FI)
CN8	85369010
Invoice Description	Terminal block. Screw front, Cable front. 9-pole. Minimum order qty. 6. Order multiple of 6. (TA564-9)
Made To Order	No
Minimum Order Quantity	6 piece
Order Multiple	6 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.031 kg
Product Net Depth / Length	40 mm
Product Net Height	250 mm
Product Net Width	150 mm
Gross Weight	0.032 kg
Package Level 1 Units	6 bag

Technical

Function	Screw front, Cable front. 9-pole. Minimum order qty. 6. Order multiple of 6.
Degree of Protection	IP20
Accessory Type	Electrical: Plug

Additional Information

Product Main Type	TA564
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA564-11

Terminal block. Screw front, Cable front. 11-pole. Minimum order qty. 6. Order multiple of 6. (TA564-1



General Information

Extended Product Type	TA564-11
Product ID	1TNE968901R3104
ABB Type Designation	TA564-11
EAN	6943747170329
Catalog Description	Terminal block. Screw front, Cable front. 11-pole. Minimum order qty. 6. Order multiple of 6. (TA564-11)
Long Description	TA564-11: S500-eCo Terminal block. Screw front, Cable front. 11-pole. Minimum order qty. 6. Order multiple of 6..

Ordering

Country of Origin	Taiwan, Province Of China (TW) Germany (DE) Finland (FI)
CN8	85369010
Invoice Description	Terminal block. Screw front, Cable front. 11-pole. Minimum order qty. 6. Order multiple of 6. (TA564-11)
Made To Order	No
Minimum Order Quantity	6 piece
Order Multiple	6 piece
Selling Unit of Measure	piece

PRODUCT-DETAILS

TA565-9

Terminal block. Spring front, Cable front. 9-pole.
Minimum order qty. 6. Order multiple of 6.
(TA565-9)



General Information

Extended Product Type	TA565-9
Product ID	1TNE968901R3105
ABB Type Designation	TA565-9
EAN	6943747170336
Catalog Description	Terminal block. Spring front, Cable front. 9-pole. Minimum order qty. 6. Order multiple of 6. (TA565-9)
Long Description	TA565-9: S500-eCo Terminal block. Spring front, Cable front. 9-pole. Minimum order qty. 6. Order multiple of 6.

Ordering

Country of Origin	Taiwan, Province Of China (TW) Germany (DE) Finland (FI)
CN8	85369010
Invoice Description	Terminal block. Spring front, Cable front. 9-pole. Minimum order qty. 6. Order multiple of 6. (TA565-9)
Made To Order	No
Minimum Order Quantity	6 piece
Order Multiple	6 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.018 kg
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Product Net Depth / Length	40 mm
Product Net Height	250 mm
Product Net Width	150 mm
Gross Weight	0.019 kg
Package Level 1 Units	6 bag

Technical

Function	Spring front, Cable front. 9-pole. Minimum order qty. 6. Order multiple of 6.
Degree of Protection	IP20
Accessory Type	Electrical: Plug

Additional Information

Product Main Type	TA565
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA565-11

Terminal block. Spring front, Cable front. 11-pole. Minimum order qty. 6. Order multiple of 6. (TA565-1



General Information

Extended Product Type	TA565-11
Product ID	1TNE968901R3106
ABB Type Designation	TA565-11
EAN	6943747170343
Catalog Description	Terminal block. Spring front, Cable front. 11-pole. Minimum order qty. 6. Order multiple of 6. (TA565-11)
Long Description	TA565-11: S500-eCo Terminal block. Spring front, Cable front. 11-pole. Minimum order qty. 6. Order multiple of 6..

Ordering

Country of Origin	Taiwan, Province Of China (TW) Germany (DE) Finland (FI)
CN8	85369010
Invoice Description	Terminal block. Spring front, Cable front. 11-pole. Minimum order qty. 6. Order multiple of 6. (TA565-11)
Made To Order	No
Minimum Order Quantity	6 piece
Order Multiple	6 piece
Selling Unit of Measure	piece

PRODUCT-DETAILS

TA566

Screw mounting accessory. For S500-eCo I/O modules. 100 pieces (TA566)



General Information

Extended Product Type	TA566
Product ID	1TNE968901R3107
ABB Type Designation	TA566
EAN	6943747170350
Catalog Description	Screw mounting accessory. For S500-eCo I/O modules. 100 pieces (TA566)
Long Description	TA566: S500-eCo Screw mounting accessory. For S500-eCo I/O modules. 100 pieces.

Ordering

Country of Origin	Taiwan, Province Of China (TW) Germany (DE)
CN8	85389099
Invoice Description	Screw mounting accessory. For S500-eCo I/O modules. 100 pieces (TA566)
Made To Order	No
Minimum Order Quantity	1 case
Order Multiple	1 case
Selling Unit of Measure	case

Dimensions

Product Net Weight	0.3 kg
	10 mm

Length	
Product Net Height	10 mm
Product Net Width	10 mm
Gross Weight	0.332 kg

Technical

Function	For S500-eCo I/O modules. 100 pieces
Degree of Protection	IP20
Accessory Type	Mechanical: Other
Ambient Air Temperature	Operation 0 ... +60 °C Storage -40 ... +70 °C

Additional Information

Product Main Type	TA566
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



TA569-RS-ISO

TA569-RS-ISO:AC500,RS485 Serial Adapter

General Information

Extended Product Type	TA569-RS-ISO
Product ID	1SAP186400R0001
ABB Type Designation	TA569-RS-ISO
EAN	4016779065719
Catalog Description	TA569-RS-ISO:AC500,RS485 Serial Adapter
Long Description	TA569-RS-ISO:AC500, RS485 Serial Adapter isolated, Option board, Screw terminal

Ordering

Country of Origin	China (CN) United States (US) Finland (FI)
Invoice Description	TA569-RS-ISO:AC500,RS485 Serial Adapter
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.009 kg
Product Net Depth / Length	10 mm
Product Net Height	45 mm
Product Net Width	32 mm
Gross Weight	0.025 kg

Technical

Accessory Type	Electrical: Other
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Additional Information

Product Main Type	TA569
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151705

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

TA570

TA570:AC500,Option set,



General Information

Extended Product Type	TA570
Product ID	1TNE968901R3203
ABB Type Designation	TA570
EAN	6943747170411
Catalog Description	TA570:AC500,Option set,
Long Description	TA570:AC500,Option set, 6x Terminal Power, 6x Terminal COM2 6x Option cover

Ordering

Country of Origin	Taiwan, Province Of China (TW) Germany (DE)
CN8	85389099
Invoice Description	TA570:AC500,Option set,
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.09 kg 50 mm
Length	
Product Net Height	250 mm
Product Net Width	200 mm
Gross Weight	0.1 kg

Technical

Accessory Type	Mechanical: Service package
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Additional Information

Product Main Type	TA570
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

SCIP	f4572c22-ca3e-49d2-aa1b-029851724dde Germany (DE)
WEEE Category	Product Not in WEEE Scope

TA571-SIM

TA571-SIM:AC500-eCo,Input simulator



General Information

Extended Product Type	TA571-SIM
Product ID	1TNE968903R0203
ABB Type Designation	TA571-SIM
EAN	6943747170770
Catalog Description	TA571-SIM:AC500-eCo,Input simulator
Long Description	TA571-SIM:AC500-eCo,Input simulator for onboard IO, 6 switches, 24VDC

Ordering

Country of Origin	China (CN) Germany (DE)
CN8	85389091
Invoice Description	TA571-SIM:AC500-eCo,Input simulator
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.04 kg
Length	170 mm
Product Net Height	30 mm
Product Net Width	26 mm
Gross Weight	0.05 kg

Technical

Number of Digital Inputs	6
Degree of Protection	IP20

Additional Information

Product Main Type	TA571
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC000238 - PLC simulation module
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

TA574-D-T-ETH

TA574-D-T-ETH:AC500, Starter Kit



General Information

Extended Product Type	TA574-D-T-ETH
Product ID	1SAP186200R0004
ABB Type Designation	TA574-D-T-ETH
EAN	4013614481246
Catalog Description	TA574-D-T-ETH:AC500, Starter Kit
Long Description	TA574-D-T-ETH:AC500, Starter Kit for Automation Builder with CPU PM554-TP-ETH, programming cable, digital input simulator, getting started instructions

Ordering

Country of Origin	China (CN) United States (US) Germany (DE)
CN8	85371091
Invoice Description	TA574-D-T-ETH:AC500, Starter Kit
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	1.2 kg
Product Net Depth / Length	35 cm
Product Net Height	9 cm
Product Net Width	22 cm
Gross Weight	1.4 kg

Additional Information

Product Main Type	TA574
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
UNSPSC	32151705

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

TA5101-4DI

Digital input option board. 4 DI: 24VDC. Spring terminals included (TA5101-4DI)



General Information

Extended Product Type	TA5101-4DI
Product ID	1SAP187000R0001
ABB Type Designation	TA5101-4DI
EAN	4013614551741
Catalog Description	Digital input option board. 4 DI: 24VDC. Spring terminals included (TA5101-4DI)
Long Description	TA5101-4DI: AC500-eCo Digital input option board. 4 DI: 24VDC. Spring terminals included.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Digital input option board. 4 DI: 24VDC. Spring terminals included (TA5101-4DI)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.015 kg
Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.032 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Technical

Function	4 DI: 24VDC. Spring terminals included
Number of Digital Inputs	4
Number of Digital Configurable I/Os	0
Input Voltage Type	DC
Input Current	5 mA
Maximum Input Voltage	0 ... 30 V
Delay Time (T)	4 ... 8 ms
Degree of Protection	IP20

Additional Information

Product Main Type	TA5101
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC001419 - PLC digital I/O-module
UNSPSC	32151705

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

TA5101-4DIW

Digital input option board. 4 DI: 24VDC.
Spring terminals included (TA5101-4DIW)



General Information

Extended Product Type	TA5101-4DIW
Product ID	1SAP187000R0201
ABB Type Designation	TA5101-4DIW
EAN	4053546054118
Catalog Description	Digital input option board. 4 DI: 24VDC. Spring terminals included (TA5101-4DIW)
Long Description	TA5101-4DIW: AC500-eCo Digital input option board. 4 DI: 24VDC. Spring terminals included. wide temperature

Additional Information

ABB Type Designation	TA5101-4DIW
CN8	85389091
Country of Origin	Germany (DE)
Customs Tariff Number	85389091
EAN	4053546054118
eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 7	EC001419 - PLC digital I/O-module
ETIM 8	EC001419 - PLC digital I/O-module
Frame Size	Undefined
Gross Weight	0.032 kg
Invoice Description	Digital input option board. 4 DI: 24VDC. Spring terminals included (TA5101-4DIW)

Made To Order	No
Maximum Order Quantity	10 piece
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Depth / Length	70 mm
Package Level 1 EAN	4053546054118
Package Level 1 Height	50 mm
Package Level 1 Units	1 carton
Package Level 1 Width	40 mm
Product Main Type	TA5101
Product Name	Distributed Automation PLCs
Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Weight	0.014 kg
Product Net Width	28.5 mm
Product Type	PLC-AC500-eCo
Quote Only	No
Selling Unit of Measure	piece
Short Description	TA5101-4DIW: Digital input option board
Stocked At (Warehouses)	Menden, Germany Singapore, Singapore
UNSPSC	32151705
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
ETIM 9	EC001419 - PLC digital I/O-module

PRODUCT-DETAILS

TA5105-4DOT

Digital output option board. 4 DO: 24VDC 0.5A.
Spring terminals included (TA5105-4DOT)



General Information

Extended Product Type	TA5105-4DOT
Product ID	1SAP187000R0002
ABB Type Designation	TA5105-4DOT
EAN	4013614551758
Catalog Description	Digital output option board. 4 DO: 24VDC 0.5A. Spring terminals included (TA5105-4DOT)
Long Description	TA5105-4DOT: AC500-eCo Digital output option board. 4 DO: 24VDC 0.5A. Spring terminals included.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Digital output option board. 4 DO: 24VDC 0.5A. Spring terminals included (TA5105-4DOT)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.016 kg
Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.034 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Technical

Function	4 DO: 24VDC 0.5A. Spring terminals included
Number of Digital Outputs	4
Number of Digital Configurable I/Os	0
Output	Transistor
Output Voltage Type	DC
Output Current	0.5 A
Output Voltage Maximum	20.4 ... 28.8 V
Degree of Protection	IP20
Supply Voltage	20.4 ... 28.8 V DC

Additional Information

Product Main Type	TA5105
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC001419 - PLC digital I/O-module
UNSPSC	32151705

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

TA5105-4DOTW

Digital output option board. 4 DO: 24VDC 0.5A. Spring terminals included (TA5105-4DOTW)



General Information

Extended Product Type	TA5105-4DOTW
Product ID	1SAP187000R0202
ABB Type Designation	TA5105-4DOTW
EAN	4053546054125
Catalog Description	Digital output option board. 4 DO: 24VDC 0.5A. Spring terminals included (TA5105-4DOTW)
Long Description	TA5105-4DOTW: AC500-eCo Digital output option board. 4 DO: 24VDC 0.5A. Spring terminals included. wide temperature

Additional Information

ABB Type Designation	TA5105-4DOTW
CN8	85389091
Country of Origin	Germany (DE)
Customs Tariff Number	85389091
EAN	4053546054125
eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 7	EC001419 - PLC digital I/O-module
ETIM 8	EC001419 - PLC digital I/O-module
Frame Size	Undefined
Gross Weight	0.034 kg
	Digital output option board. 4 DO: 24VDC 0.5A. Spring terminals included (TA5105-4DOTW)
Made To Order	No
Maximum Order Quantity	10 piece
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Depth / Length	70 mm
Package Level 1 EAN	4053546054125
Package Level 1 Height	50 mm
Package Level 1 Units	1 carton
Package Level 1 Width	40 mm
Product Main Type	TA5105
Product Name	Distributed Automation PLCs
Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Weight	0.02 kg
Product Net Width	28.5 mm
Product Type	PLC-AC500-eCo
Quote Only	No
Selling Unit of Measure	piece
Short Description	TA5105-4DOTW: Digital output option board
Stocked At (Warehouses)	Menden, Germany Singapore, Singapore
UNSPSC	32151705
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
ETIM 9	EC001419 - PLC digital I/O-module

PRODUCT-DETAILS

TA5110-2DI2DOT

Digital I/O option board. 2 DI: 24VDC. 2 DO: 24VDC 0.5A. Spring terminals included (TA5110-2DI2DOT)



General Information

Extended Product Type	TA5110-2DI2DOT
Product ID	1SAP187000R0003
ABB Type Designation	TA5110-2DI2DOT
EAN	4013614551765
Catalog Description	Digital I/O option board. 2 DI: 24VDC. 2 DO: 24VDC 0.5A. Spring terminals included (TA5110-2DI2DOT)
Long Description	TA5110-2DI2DOT: AC500-eCo Digital I/O option board. 2 DI: 24VDC. 2 DO: 24VDC 0.5A. Spring terminals included.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Digital I/O option board. 2 DI: 24VDC. 2 DO: 24VDC 0.5A. Spring terminals included (TA5110-2DI2DOT)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.015 kg
Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.034 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Technical

Function	2 DI: 24VDC. 2 DO: 24VDC 0.5A. Spring terminals included
Number of Digital Inputs	2
Number of Digital Outputs	2
Number of Digital Configurable I/Os	0
Input Voltage Type	DC
Input Current	5 mA
Maximum Input Voltage	0 ... 30 V
Delay Time (T)	4 ... 8 ms
Output	Transistor
Output Voltage Type	DC
Output Current	0.5 A
Output Voltage Maximum	20.4 ... 28.8 V
Degree of Protection	IP20
Supply Voltage	20.4 ... 28.8 V DC

Additional Information

Product Main Type	TA5110
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC001419 - PLC digital I/O-module
UNSPSC	32151705

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

TA5110-2DI2DOW

Digital I/O option board. 2 DI: 24VDC. 2 DO: 24VDC 0.5A. Spring terminals included (TA5110-2DI2DOW)



General Information

Extended Product Type	TA5110-2DI2DOW
Product ID	1SAP187000R0203
ABB Type Designation	TA5110-2DI2DOW
EAN	4053546054132
Catalog Description	Digital I/O option board. 2 DI: 24VDC. 2 DO: 24VDC 0.5A. Spring terminals included (TA5110-2DI2DOW)
Long Description	TA5110-2DI2DOW: AC500-eCo Digital I/O option board. 2 DI: 24VDC. 2 DO: 24VDC 0.5A. Spring terminals included. wide temperature

Additional Information

ABB Type Designation	TA5110-2DI2DOW
CN8	85389091
Country of Origin	Germany (DE)
Customs Tariff Number	85389091
EAN	4053546054132
eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 7	EC001419 - PLC digital I/O-module
ETIM 8	EC001419 - PLC digital I/O-module
Frame Size	Undefined
Gross Weight	0.034 kg

Digital I/O option board. 2 DI: 24VDC. 2 DO: 24VDC 0.5A. Spring terminals

included (TA5110-2DI2DOW)

Made To Order	No
Maximum Order Quantity	10 piece
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Depth / Length	70 mm
Package Level 1 EAN	4053546054132
Package Level 1 Height	50 mm
Package Level 1 Units	1 carton
Package Level 1 Width	40 mm
Product Main Type	TA5110
Product Name	Distributed Automation PLCs
Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Weight	0.019 kg
Product Net Width	28.5 mm
Product Type	PLC-AC500-eCo
Quote Only	No
Selling Unit of Measure	piece
Short Description	TA5110-2DI2DOW: Digital I/O option board
Stocked At (Warehouses)	Menden, Germany Singapore, Singapore
UNSPSC	32151705
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
ETIM 9	EC001419 - PLC digital I/O-module



PRODUCT-DETAILS

TA5120-2AI-UI

Analog input option board. 2 AI: U, I. 12 Bit.
Spring terminals included (TA5120-2AI-UI)



General Information

Extended Product Type	TA5120-2AI-UI
Product ID	1SAP187100R0001
ABB Type Designation	TA5120-2AI-UI
EAN	4013614551772
Catalog Description	Analog input option board. 2 AI: U, I. 12 Bit. Spring terminals included (TA5120-2AI-UI)
Long Description	TA5120-2AI-UI: AC500-eCo Analog input option board. 2 AI: U, I. 12 Bit. Spring terminals included.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Analog input option board. 2 AI: U, I. 12 Bit. Spring terminals included (TA5120-2AI-UI)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.015 kg
	54.2 mm

Length	
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.034 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Technical

Function	2 AI: U, I, 12 Bit. Spring terminals included
Number of Analog Configurable I/Os	0
Analog Inputs	2
Resolution	Analog Input 12 bit
Degree of Protection	IP20

Additional Information

Product Main Type	TA5120
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC001420 - PLC analogue I/O-module
UNSPSC	32151705

Environmental

SCIP	0e7ffae6-e0ab-45f8-ba0b-ccfa0e028fc8 Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5120-2AI-UIW

Analog input option board. 2 AI: U, I. 12 Bit.
Spring terminals included (TA5120-2AI-UIW)



General Information

Extended Product Type	TA5120-2AI-UIW
Product ID	1SAP187100R0201
ABB Type Designation	TA5120-2AI-UIW
EAN	4053546054149
Catalog Description	Analog input option board. 2 AI: U, I. 12 Bit. Spring terminals included (TA5120-2AI-UIW)
Long Description	TA5120-2AI-UIW: AC500-eCo Analog input option board. 2 AI: U, I. 12 Bit. Spring terminals included. wide temperature

Ordering

Country of Origin	Germany (DE)
CN8	85389091
Invoice Description	Analog input option board. 2 AI: U, I. 12 Bit. Spring terminals included (TA5120-2AI-UIW)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.015 kg
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Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.034 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Additional Information

Product Main Type	TA5120
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC001420 - PLC analogue I/O-module
UNSPSC	32151705

Environmental

SCIP	1baf33ea-d198-4f0e-a719-8f06d727d72b Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5122-2AI-TC

Analog input option board. 2 AI:
Thermocouple B, E, J, K, N, R, S, T. 16 Bit.
Spring terminals included (TA5123-2AI-RTD)



General Information

Extended Product Type	TA5122-2AI-TC
Product ID	1SAP187100R0004
ABB Type Designation	TA5122-2AI-TC
EAN	4013614561450
Catalog Description	Analog input option board. 2 AI: Thermocouple B, E, J, K, N, R, S, T. 16 Bit. Spring terminals included (TA5123-2AI-RTD)
Long Description	TA5123-2AI-RTD: AC500-eCo Analog input option board. 2 AI: Thermocouple B, E, J, K, N, R, S, T. 16 Bit. Spring terminals included.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Analog input option board. 2 AI: Thermocouple B, E, J, K, N, R, S, T. 16 Bit. Spring terminals included (TA5123-2AI-RTD)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.015 kg
Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.035 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Technical

Function	2 AI: Thermocouple B, E, J, K, N, R, S, T. 16 Bit. Spring terminals included
Number of Analog Configurable I/Os	0
Analog Inputs	2
Resolution	Analog Input 16 bit
Degree of Protection	IP20

Additional Information

Product Main Type	TA5122
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC001420 - PLC analogue I/O-module
UNSPSC	32151705

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

TA5122-2AI-TCW

Analog input option board. 2 AI:
Thermocouple B, E, J, K, N, R, S, T. 16 Bit.
Spring terminals included (TA5123-2AI-TCW)



General Information

Extended Product Type	TA5122-2AI-TCW
Product ID	1SAP187100R0204
ABB Type Designation	TA5122-2AI-TCW
EAN	4053546054170
Catalog Description	Analog input option board. 2 AI: Thermocouple B, E, J, K, N, R, S, T. 16 Bit. Spring terminals included (TA5123-2AI-TCW)
Long Description	TA5123-2AI-TCW: AC500-eCo Analog input option board. 2 AI: Thermocouple B, E, J, K, N, R, S, T. 16 Bit. Spring terminals included. wide temperature

Ordering

Country of Origin	Germany (DE)
CN8	85389091
Invoice Description	Analog input option board. 2 AI: Thermocouple B, E, J, K, N, R, S, T. 16 Bit. Spring terminals included (TA5123-2AI-TCW)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.019 kg
Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.035 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Additional Information

Product Main Type	TA5122
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC001420 - PLC analogue I/O-module
UNSPSC	32151705

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5122-2AI-TC

Analog input option board. 2 AI:
Thermocouple B, E, J, K, N, R, S, T. 16 Bit.
Spring terminals included (TA5123-2AI-RTD)



General Information

Extended Product Type	TA5122-2AI-TC
Product ID	1SAP187100R0004
ABB Type Designation	TA5122-2AI-TC
EAN	4013614561450
Catalog Description	Analog input option board. 2 AI: Thermocouple B, E, J, K, N, R, S, T. 16 Bit. Spring terminals included (TA5123-2AI-RTD)
Long Description	TA5123-2AI-RTD: AC500-eCo Analog input option board. 2 AI: Thermocouple B, E, J, K, N, R, S, T. 16 Bit. Spring terminals included.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Analog input option board. 2 AI: Thermocouple B, E, J, K, N, R, S, T. 16 Bit. Spring terminals included (TA5123-2AI-RTD)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.015 kg
Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.035 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Technical

Function	2 AI: Thermocouple B, E, J, K, N, R, S, T. 16 Bit. Spring terminals included
Number of Analog Configurable I/Os	0
Analog Inputs	2
Resolution	Analog Input 16 bit
Degree of Protection	IP20

Additional Information

Product Main Type	TA5122
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC001420 - PLC analogue I/O-module
UNSPSC	32151705

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

TA5123-2AI-RTW

Analog input option board. 2 AI: RTD. 16 Bit.
Spring terminals included (TA5123-2AI-RTW)



General Information

Extended Product Type	TA5123-2AI-RTW
Product ID	1SAP187100R0202
ABB Type Designation	TA5123-2AI-RTW
EAN	4053546054156
Catalog Description	Analog input option board. 2 AI: RTD. 16 Bit. Spring terminals included (TA5123-2AI-RTW)
Long Description	TA5123-2AI-RTW: AC500-eCo Analog input option board. 2 AI: RTD. 16 Bit. Spring terminals included. wide temperature

Ordering

Country of Origin	Germany (DE)
CN8	85389091
Invoice Description	Analog input option board. 2 AI: RTD. 16 Bit. Spring terminals included (TA5123-2AI-RTW)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.015 kg
Product Net Depth / Length	54.2 mm

Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.034 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Additional Information

Product Main Type	TA5123
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC001420 - PLC analogue I/O-module
UNSPSC	32151705

Environmental

SCIP	007f09ac-6d46-4625-a49c-654e482bb3ef Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5126-2AO-UI

Analog output option board. 2 AO: U, I. 12 Bit.
Spring terminals included (TA5126-2AO-UI)



General Information

Extended Product Type	TA5126-2AO-UI
Product ID	1SAP187100R0003
ABB Type Designation	TA5126-2AO-UI
EAN	4013614551796
Catalog Description	Analog output option board. 2 AO: U, I. 12 Bit. Spring terminals included (TA5126-2AO-UI)
Long Description	TA5126-2AO-UI: AC500-eCo Analog output option board. 2 AO: U, I. 12 Bit. Spring terminals included.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Analog output option board. 2 AO: U, I. 12 Bit. Spring terminals included (TA5126-2AO-UI)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.019 kg
Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.035 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Technical

Function	2 AO: U, I. 12 Bit. Spring terminals included
Number of Analog Configurable I/Os	0
Analog Outputs	2
Resolution	Analog Output 12 bit
Degree of Protection	IP20

Additional Information

Product Main Type	TA5126
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC001420 - PLC analogue I/O-module
UNSPSC	32151705

Environmental

SCIP	8c469c89-ec65-4eb1-941e-f44457f50086 Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)



PRODUCT-DETAILS

TA5126-2AO-UIW

Analog output option board. 2 AO: U, I. 12 Bit.
Spring terminals included (TA5126-2AO-UIW)



General Information

Extended Product Type	TA5126-2AO-UIW
Product ID	1SAP187100R0203
ABB Type Designation	TA5126-2AO-UIW
EAN	4053546054163
Catalog Description	Analog output option board. 2 AO: U, I. 12 Bit. Spring terminals included (TA5126-2AO-UIW)
Long Description	TA5126-2AO-UIW: AC500-eCo Analog output option board. 2 AO: U, I. 12 Bit. Spring terminals included. wide temperature

Ordering

Country of Origin	Germany (DE)
CN8	85389091
Invoice Description	Analog output option board. 2 AO: U, I. 12 Bit. Spring terminals included (TA5126-2AO-UIW)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.019 kg
Product Net Depth / Length	54.2 mm

Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.035 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Additional Information

Product Main Type	TA5126
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC001420 - PLC analogue I/O-module
UNSPSC	32151705

Environmental

SCIP	db3ae1e3-eeed-4dd4-b704-2029e70ea409 Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5128-2AI1AO

Analog I/O option board. 2 AI: U. 1 AO: U, I. 10 Bit. Spring terminals included (TA5128-2AI1AO)



General Information

Extended Product Type	TA5128-2AI1AO
Product ID	1SAP187100R0005
ABB Type Designation	TA5128-2AI1AO
EAN	4013614571312
Catalog Description	Analog I/O option board. 2 AI: U. 1 AO: U, I. 10 Bit. Spring terminals included (TA5128-2AI1AO)
Long Description	TA5128-2AI1AO: AC500-eCo Analog I/O option board. 2 AI: U. 1 AO: U, I. 10 Bit. Spring terminals included.

Ordering

Country of Origin	Germany (DE)
Invoice Description	Analog I/O option board. 2 AI: U. 1 AO: U, I. 10 Bit. Spring terminals included (TA5128-2AI1AO)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.015 kg
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Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.034 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Technical

Function	2 AI: U. 1 AO: U, I. 10 Bit. Spring terminals included
Degree of Protection	IP20

Additional Information

Product Main Type	TA5128
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
ETIM 8	EC001420 - PLC analogue I/O-module
UNSPSC	32151705

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5130-KNXPB

Function option board. KNX address switch. 1 push button (TA5130-KNXPB)



General Information

Extended Product Type	TA5130-KNXPB
Product ID	1SAP187200R0001
ABB Type Designation	TA5130-KNXPB
EAN	4013614551802
Catalog Description	Function option board. KNX address switch. 1 push button (TA5130-KNXPB)
Long Description	TA5130-KNXPB: AC500-eCo Function option board. KNX address switch. 1 push button.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Function option board. KNX address switch. 1 push button (TA5130-KNXPB)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.014 kg
Product Net Depth / Length	41.2 mm
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.029 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Technical

Function	KNX address switch. 1 push button
Degree of Protection	IP20
Accessory Type	Electrical: Other

Additional Information

Product Main Type	TA5130
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151705

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

TA5130-KNXPBW

Function option board. KNX address switch. 1 push button (TA5130-KNXPBW)



General Information

Extended Product Type	TA5130-KNXPBW
Product ID	1SAP187200R0201
ABB Type Designation	TA5130-KNXPBW
EAN	4053546054187
Catalog Description	Function option board. KNX address switch. 1 push button (TA5130-KNXPBW)
Long Description	TA5130-KNXPBW: AC500-eCo Function option board. KNX address switch. 1 push button. wide temperature

Additional Information

ABB Type Designation	TA5130-KNXPBW
CN8	85389091
Country of Origin	Germany (DE)
Customs Tariff Number	85389091
EAN	4053546054187
eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 7	EC002584 - Accessories for controls
ETIM 8	EC002584 - Accessories/spare parts for controls
Frame Size	Undefined
Gross Weight	0.029 kg
Invoice Description	Function option board. KNX address switch. 1 push button (TA5130-KNXPBW)
Made To Order	No
Maximum Order Quantity	5 piece
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Depth / Length	70 mm
Package Level 1 EAN	4053546054187
Package Level 1 Height	50 mm
Package Level 1 Units	1 carton
Package Level 1 Width	40 mm
Product Main Type	TA5130
Product Name	Distributed Automation PLCs
Product Net Depth / Length	41.2 mm
Product Net Height	42 mm
Product Net Weight	0.014 kg
Product Net Width	28.5 mm
Product Type	PLC-AC500-eCo
Quote Only	No
Selling Unit of Measure	piece
Short Description	TA5130-KNXPBW: Function option board
Stocked At (Warehouses)	Menden, Germany Singapore, Singapore
UNSPSC	32151705
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
ETIM 9	EC002584 - Accessories/spare parts for controls

TA5131-RTC

Realtime clock option board. Real time clock for PM5012 only. Battery-free operation (TA5131-RTC)



General Information

Extended Product Type	TA5131-RTC
Product ID	1SAP187200R0002
ABB Type Designation	TA5131-RTC
EAN	4013614551819
Catalog Description	Realtime clock option board. Real time clock for PM5012 only. Battery-free operation (TA5131-RTC)
Long Description	TA5131-RTC: AC500-eCo Realtime clock option board. Real time clock for PM5012 only. Battery-free operation.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Realtime clock option board. Real time clock for PM5012 only. Battery-free operation (TA5131-RTC)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.016 kg
Product Net Depth / Length	41.2 mm
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.031 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Technical

Function	Real time clock for PM5012 only. Battery-free operation
Degree of Protection	IP20
Accessory Type	Electrical: Other

Additional Information

Product Main Type	TA5131
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151705

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

TA5141-RS232I

Serial adapter option board. RS232 isolated.
Spring terminals included (TA5141-RS232I)



General Information

Extended Product Type	TA5141-RS232I
Product ID	1SAP187300R0001
ABB Type Designation	TA5141-RS232I
EAN	4013614551826
Catalog Description	Serial adapter option board. RS232 isolated. Spring terminals included (TA5141-RS232I)
Long Description	TA5141-RS232I: AC500-eCo Serial adapter option board. RS232 isolated. Spring terminals included.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Serial adapter option board. RS232 isolated. Spring terminals included (TA5141-RS232I)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.015 kg
	54.2 mm

Length	
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.033 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Technical

Function	RS232 isolated. Spring terminals included
Degree of Protection	IP20
Accessory Type	Electrical: Other

Additional Information

Product Main Type	TA5141
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151705

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5141-RS232IW

Serial adapter option board. RS232 isolated.
Spring terminals included (TA5141-RS232IW)



General Information

Extended Product Type	TA5141-RS232IW
Product ID	1SAP187300R0201
ABB Type Designation	TA5141-RS232IW
EAN	4053546054194
Catalog Description	Serial adapter option board. RS232 isolated. Spring terminals included (TA5141-RS232IW)
Long Description	TA5141-RS232IW: AC500-eCo Serial adapter option board. RS232 isolated. Spring terminals included. wide temperature

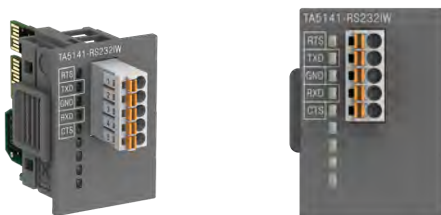
Additional Information

ABB Type Designation	TA5141-RS232IW
CN8	85389091
Country of Origin	Germany (DE)
Customs Tariff Number	85389091
EAN	4053546054194
eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 7	EC002584 - Accessories for controls
ETIM 8	EC002584 - Accessories/spare parts for controls
Frame Size	Undefined
Gross Weight	0.033 kg

Serial adapter option board. RS232 isolated. Spring terminals included

(TA5141-RS232IW)

Made To Order	No
Maximum Order Quantity	100 piece
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Depth / Length	70 mm
Package Level 1 EAN	4053546054194
Package Level 1 Height	50 mm
Package Level 1 Units	1 carton
Package Level 1 Width	40 mm
Product Main Type	TA5141
Product Name	Distributed Automation PLCs
Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Weight	0.018 kg
Product Net Width	28.5 mm
Product Type	PLC-AC500-eCo
Quote Only	No
Selling Unit of Measure	piece
Short Description	TA5141-RS232IW: Serial adapter option board
Stocked At (Warehouses)	Menden, Germany Singapore, Singapore
UNSPSC	32151705
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
ETIM 9	EC002584 - Accessories/spare parts for controls



PRODUCT-DETAILS

TA5142-RS485

Serial adapter option board. RS485 non isolated.
Spring terminals included (TA5142-RS485)



General Information

Extended Product Type	TA5142-RS485
Product ID	1SAP187300R0003
ABB Type Designation	TA5142-RS485
EAN	4013614551840
Catalog Description	Serial adapter option board. RS485 non isolated. Spring terminals included (TA5142-RS485)
Long Description	TA5142-RS485: AC500-eCo Serial adapter option board. RS485 non isolated. Spring terminals included.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Serial adapter option board. RS485 non isolated. Spring terminals included (TA5142-RS485)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.015 kg
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Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.033 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Technical

Function	RS485 non isolated. Spring terminals included
Degree of Protection	IP20
Accessory Type	Electrical: Other

Additional Information

Product Main Type	TA5142
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151705

Environmental

SCIP	61c19a9c-9995-42e0-96cb-f0d54436a3d1 Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5142-RS485I

Serial adapter option board. RS485 isolated.
Spring terminals included (TA5142-RS485I)



General Information

Extended Product Type	TA5142-RS485I
Product ID	1SAP187300R0002
ABB Type Designation	TA5142-RS485I
EAN	4013614551833
Catalog Description	Serial adapter option board. RS485 isolated. Spring terminals included (TA5142-RS485I)
Long Description	TA5142-RS485I: AC500-eCo Serial adapter option board. RS485 isolated. Spring terminals included.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Serial adapter option board. RS485 isolated. Spring terminals included (TA5142-RS485I)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.016 kg
Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Width	28.5 mm
Gross Weight	0.033 kg
Package Level 1 Depth / Length	70 mm
Package Level 1 Height	50 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Technical

Function	RS485 isolated. Spring terminals included
Degree of Protection	IP20
Accessory Type	Electrical: Other

Additional Information

Product Main Type	TA5142
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151705

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

TA5142-RS485IW

Serial adapter option board. RS485 isolated.
Spring terminals included (TA5142-RS485IW)



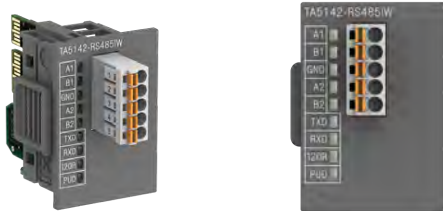
General Information

Extended Product Type	TA5142-RS485IW
Product ID	1SAP187300R0202
ABB Type Designation	TA5142-RS485IW
EAN	4053546054200
Catalog Description	Serial adapter option board. RS485 isolated. Spring terminals included (TA5142-RS485IW)
Long Description	TA5142-RS485IW: AC500-eCo Serial adapter option board. RS485 isolated. Spring terminals included. wide temperature

Additional Information

ABB Type Designation	TA5142-RS485IW
CN8	85389091
Country of Origin	Germany (DE)
Customs Tariff Number	85389091
EAN	4053546054200
eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 7	EC002584 - Accessories for controls
ETIM 8	EC002584 - Accessories/spare parts for controls
Frame Size	Undefined
Gross Weight	0.033 kg
Invoice Description	Serial adapter option board. RS485 isolated. Spring terminals included (TA5142-RS485IW)
Made To Order	No
Maximum Order Quantity	100 piece

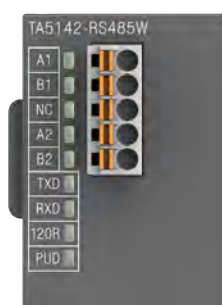
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Depth / Length	70 mm
Package Level 1 EAN	4053546054200
Package Level 1 Height	50 mm
Package Level 1 Units	1 carton
Package Level 1 Width	40 mm
Product Main Type	TA5142
Product Name	Distributed Automation PLCs
Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Weight	0.018 kg
Product Net Width	28.5 mm
Product Type	PLC-AC500-eCo
Quote Only	No
Selling Unit of Measure	piece
Short Description	TA5142-RS485IW: Serial adapter option board
Stocked At (Warehouses)	Menden, Germany Singapore, Singapore
UNSPSC	32151705
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
ETIM 9	EC002584 - Accessories/spare parts for controls



PRODUCT-DETAILS

TA5142-RS485W

Serial adapter option board. RS485 non isolated.
Spring terminals included (TA5142-RS485W)



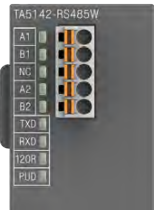
General Information

Extended Product Type	TA5142-RS485W
Product ID	1SAP187300R0203
ABB Type Designation	TA5142-RS485W
EAN	4053546054217
Catalog Description	Serial adapter option board. RS485 non isolated. Spring terminals included (TA5142-RS485W)
Long Description	TA5142-RS485W: AC500-eCo Serial adapter option board. RS485 non isolated. Spring terminals included. wide temperature

Additional Information

ABB Type Designation	TA5142-RS485W
CN8	85389091
Country of Origin	Germany (DE)
Customs Tariff Number	85389091
EAN	4053546054217
eClass	27-24-22-92
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 7	EC002584 - Accessories for controls
ETIM 8	EC002584 - Accessories/spare parts for controls
Frame Size	Undefined
Gross Weight	0.033 kg
Invoice Description	Serial adapter option board. RS485 non isolated. Spring terminals included (TA5142-RS485W)
Made To Order	No

Maximum Order Quantity	100 piece
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Depth / Length	70 mm
Package Level 1 EAN	4053546054217
Package Level 1 Height	50 mm
Package Level 1 Units	1 carton
Package Level 1 Width	40 mm
Product Main Type	TA5142
Product Name	Distributed Automation PLCs
Product Net Depth / Length	54.2 mm
Product Net Height	42 mm
Product Net Weight	0.018 kg
Product Net Width	28.5 mm
Product Type	PLC-AC500-eCo
Quote Only	No
SCIP	60e56b54-3ac2-4522-a168-be773fa1c178 Germany (DE)
Selling Unit of Measure	piece
Short Description	TA5142-RS485W: Serial adapter option board
Stocked At (Warehouses)	Menden, Germany Singapore, Singapore
UNSPSC	32151705
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
ETIM 9	EC002584 - Accessories/spare parts for controls



PRODUCT-DETAILS

TA5211-TSCL-B

Terminal block set. for PM5012. screw front / cable side. 1 Power supply and 1 I/O connector (TA5211-TSCL-B)



General Information

Extended Product Type	TA5211-TSCL-B
Product ID	1SAP187400R0001
ABB Type Designation	TA5211-TSCL-B
EAN	4013614551857
Catalog Description	Terminal block set. for PM5012. screw front / cable side. 1 Power supply and 1 I/O connector (TA5211-TSCL-B)
Long Description	TA5211-TSCL-B: AC500-eCo Terminal block set. for PM5012. screw front / cable side. 1 Power supply and 1 I/O connector.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85369010
Invoice Description	Terminal block set. for PM5012. screw front / cable side. 1 Power supply and 1 I/O connector (TA5211-TSCL-B)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.027 kg
Product Net Depth / Length	40 mm
Product Net Height	165 mm
Product Net Width	100 mm
Gross Weight	0.034 kg
Package Level 1 Depth / Length	40 mm
Package Level 1 Height	250 mm
Package Level 1 Width	150 mm
Package Level 1 Units	1 carton

Technical

Function	for PM5012. screw front / cable side. 1 Power supply and 1 I/O connector
Degree of Protection	IP20
Accessory Type	Electrical: Plug

Additional Information

Product Main Type	TA5211
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-92
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

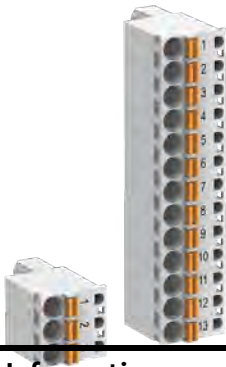
Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

TA5211-TSPF-B

Terminal block set. for PM5012. Spring front / cable front. 1 Power supply and 1 I/O connector (TA5211-TSPF-B)



General Information

Extended Product Type	TA5211-TSPF-B
Product ID	1SAP187400R0002
ABB Type Designation	TA5211-TSPF-B
EAN	4013614551864
Catalog Description	Terminal block set. for PM5012. Spring front / cable front. 1 Power supply and 1 I/O connector (TA5211-TSPF-B)
Long Description	TA5211-TSPF-B: AC500-eCo Terminal block set. for PM5012. Spring front / cable front. 1 Power supply and 1 I/O connector.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85369010
Invoice Description	Terminal block set. for PM5012. Spring front / cable front. 1 Power supply and 1 I/O connector (TA5211-TSPF-B)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.027 kg
Product Net Depth / Length	40 mm
Product Net Height	165 mm
Product Net Width	100 mm
Gross Weight	0.035 kg
Package Level 1 Depth / Length	40 mm
Package Level 1 Height	250 mm
Package Level 1 Width	150 mm
Package Level 1 Units	1 carton

Technical

Function	for PM5012. Spring front / cable front. 1 Power supply and 1 I/O connector
Degree of Protection	IP20
Accessory Type	Electrical: Plug

Additional Information

Product Main Type	TA5211
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-92
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

TA5212-TSCL

Terminal block set. for PM503x, PM505x and PM507x. Screw front / cable side. 1 Power supply, 2 I/O connectors (TA5212-TSCL)



General Information

Extended Product Type	TA5212-TSCL
Product ID	1SAP187400R0004
ABB Type Designation	TA5212-TSCL
EAN	4013614551888
Catalog Description	Terminal block set. for PM503x, PM505x and PM507x. Screw front / cable side. 1 Power supply, 2 I/O connectors (TA5212-TSCL)
Long Description	TA5212-TSCL: AC500-eCo Terminal block set. for PM503x, PM505x and PM507x. Screw front / cable side. 1 Power supply, 2 I/O connectors.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85369010
Invoice Description	Terminal block set. for PM503x, PM505x and PM507x. Screw front / cable side. 1 Power supply, 2 I/O connectors (TA5212-TSCL)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.047 kg
Product Net Depth / Length	40 mm
Product Net Height	165 mm
Product Net Width	100 mm
Gross Weight	0.054 kg
Package Level 1 Depth / Length	40 mm
Package Level 1 Height	250 mm
Package Level 1 Width	150 mm
Package Level 1 Units	1 carton

Technical

Function	for PM503x, PM505x and PM507x. Screw front / cable side. 1 Power supply, 2 I/O connectors
Degree of Protection	IP20
Accessory Type	Electrical: Plug

Additional Information

Product Main Type	TA5212
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-92
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Where Used (as part of "kit")

Identifier	Description	Type
1SAP187600R0002	Starter kit. AC500-eCo V3: CPU PM5032-T-ETH, Simulator (TA5415-STAKIT)	Kit
1SAP187600R0003	Starter kit. AC500-eCo V3: PM5072-T-2ETH, Simulator, CP604 (TA5426-STAKIT)	Kit

PRODUCT-DETAILS

TA5212-TSPF

Terminal block set. for PM503x, PM505x and PM507x. Spring front / cable side. 1 Power supply, 2 I/O connectors (TA5212-TSPF)



General Information

Extended Product Type	TA5212-TSPF
Product ID	1SAP187400R0005
ABB Type Designation	TA5212-TSPF
EAN	4013614551895
Catalog Description	Terminal block set. for PM503x, PM505x and PM507x. Spring front / cable side. 1 Power supply, 2 I/O connectors (TA5212-TSPF)
Long Description	TA5212-TSPF: AC500-eCo Terminal block set. for PM503x, PM505x and PM507x. Spring front / cable side. 1 Power supply, 2 I/O connectors.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85369010
Invoice Description	Terminal block set. for PM503x, PM505x and PM507x. Spring front / cable side. 1 Power supply, 2 I/O connectors (TA5212-TSPF)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.048 kg
Product Net Depth / Length	40 mm
Product Net Height	165 mm
Product Net Width	100 mm
Gross Weight	0.055 kg
Package Level 1 Depth / Length	40 mm
Package Level 1 Height	250 mm
Package Level 1 Width	150 mm
Package Level 1 Units	1 carton

Technical

Function	for PM503x, PM505x and PM507x. Spring front / cable side. 1 Power supply, 2 I/O connectors
Degree of Protection	IP20
Accessory Type	Electrical: Plug

Additional Information

Product Main Type	TA5212
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-92
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

TA5220-SPF5

Terminal block set. Spare part for option board. 5-pole. Spring terminal. 6 pieces (TA5220-SPF5)



General Information

Extended Product Type	TA5220-SPF5
Product ID	1SAP187400R0012
ABB Type Designation	TA5220-SPF5
EAN	4013614551963
Catalog Description	Terminal block set. Spare part for option board. 5-pole. Spring terminal. 6 pieces (TA5220-SPF5)
Long Description	TA5220-SPF5: AC500-eCo Terminal block set. Spare part for option board. 5-pole. Spring terminal. 6 pieces.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85369010
Invoice Description	Terminal block set. Spare part for option board. 5-pole. Spring terminal. 6 pieces (TA5220-SPF5)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.015 kg
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Product Net Depth / Length	40 mm
Product Net Height	165 mm
Product Net Width	100 mm
Gross Weight	0.023 kg
Package Level 1 Depth / Length	40 mm
Package Level 1 Height	250 mm
Package Level 1 Width	150 mm
Package Level 1 Units	1 carton

Technical

Function	Spare part for option board. 5-pole. Spring terminal. 6 pieces
Degree of Protection	IP20
Accessory Type	Electrical: Plug

Additional Information

Product Main Type	TA5220
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-92
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5220-SPF6

Terminal block set. Spare part for option board. 6-pole. Spring terminal. 6 pieces (TA5220-SPF6)



General Information

Extended Product Type	TA5220-SPF6
Product ID	1SAP187400R0013
ABB Type Designation	TA5220-SPF6
EAN	4013614551970
Catalog Description	Terminal block set. Spare part for option board. 6-pole. Spring terminal. 6 pieces (TA5220-SPF6)
Long Description	TA5220-SPF6: AC500-eCo Terminal block set. Spare part for option board. 6-pole. Spring terminal. 6 pieces.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85369010
Invoice Description	Terminal block set. Spare part for option board. 6-pole. Spring terminal. 6 pieces (TA5220-SPF6)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.019 kg
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Product Net Depth / Length	40 mm
Product Net Height	165 mm
Product Net Width	100 mm
Gross Weight	0.027 kg
Package Level 1 Depth / Length	40 mm
Package Level 1 Height	250 mm
Package Level 1 Width	150 mm
Package Level 1 Units	1 carton

Technical

Function	Spare part for option board. 6-pole. Spring terminal. 6 pieces
Degree of Protection	IP20
Accessory Type	Electrical: Plug

Additional Information

Product Main Type	TA5220
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-92
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5220-SPF7

Terminal block set. Spare part for option board. 7-pole. Spring terminal. 6 pieces (TA5220-SPF7)



General Information

Extended Product Type	TA5220-SPF7
Product ID	1SAP187400R0014
ABB Type Designation	TA5220-SPF7
EAN	4013614551987
Catalog Description	Terminal block set. Spare part for option board. 7-pole. Spring terminal. 6 pieces (TA5220-SPF7)
Long Description	TA5220-SPF7: AC500-eCo Terminal block set. Spare part for option board. 7-pole. Spring terminal. 6 pieces.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85369010
Invoice Description	Terminal block set. Spare part for option board. 7-pole. Spring terminal. 6 pieces (TA5220-SPF7)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.022 kg
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Product Net Depth / Length	40 mm
Product Net Height	165 mm
Product Net Width	100 mm
Gross Weight	0.03 kg
Package Level 1 Depth / Length	40 mm
Package Level 1 Height	250 mm
Package Level 1 Width	150 mm
Package Level 1 Units	1 carton

Technical

Function	Spare part for option board. 7-pole. Spring terminal. 6 pieces
Degree of Protection	IP20
Accessory Type	Electrical: Plug

Additional Information

Product Main Type	TA5220
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-92
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5220-SPF8

Terminal block set. Spare part for option board. 8-pole. Spring terminal. 6 pieces (TA5220-SPF8)



General Information

Extended Product Type	TA5220-SPF8
Product ID	1SAP187400R0015
ABB Type Designation	TA5220-SPF8
EAN	4013614551994
Catalog Description	Terminal block set. Spare part for option board. 8-pole. Spring terminal. 6 pieces (TA5220-SPF8)
Long Description	TA5220-SPF8: AC500-eCo Terminal block set. Spare part for option board. 8-pole. Spring terminal. 6 pieces.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85369010
Invoice Description	Terminal block set. Spare part for option board. 8-pole. Spring terminal. 6 pieces (TA5220-SPF8)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.17 kg
Product Net Depth / Length	40 mm
Product Net Height	165 mm
Product Net Width	100 mm
Gross Weight	0.2 kg
Package Level 1 Depth / Length	40 mm
Package Level 1 Height	250 mm
Package Level 1 Width	150 mm
Package Level 1 Units	1 carton

Technical

Function	Spare part for option board. 8-pole. Spring terminal. 6 pieces
Degree of Protection	IP20
Accessory Type	Electrical: Plug

Additional Information

Product Main Type	TA5220
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-92
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

TA5220-SPF9

TA5220-SPF9:S500, Terminal block, 9 poles



General Information

Extended Product Type	TA5220-SPF9
Product ID	1SAP187400R0016
ABB Type Designation	TA5220-SPF9
EAN	4013614552007
Catalog Description	TA5220-SPF9:S500, Terminal block, 9 poles
Long Description	TA5220-SPF9:S500, Terminal block, 9 pole, spring front / cable front, pitch 3.5mm, pack.unit: 6 piece

Ordering

Country of Origin	Germany (DE)
CN8	85369010
Invoice Description	TA5220-SPF9:S500, Terminal block, 9 poles
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.19 kg
Product Net Depth / Length	40 mm
Product Net Height	250 mm

Product Net Width	150 mm
Gross Weight	0.23 kg

Additional Information

Product Name	Distributed Automation I/Os
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Classifications

eClass	27-24-22-92
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5300-CVR

Option slot cover. 6 pieces (TA5300-CVR)



General Information

Extended Product Type	TA5300-CVR
Product ID	1SAP187500R0001
ABB Type Designation	TA5300-CVR
EAN	4013614552069
Catalog Description	Option slot cover. 6 pieces (TA5300-CVR)
Long Description	TA5300-CVR: AC500-eCo Option slot cover. 6 pieces.

Ordering

Country of Origin	China (CN) Estonia (EE) Germany (DE) Finland (FI)
CN8	85389099
Invoice Description	Option slot cover. 6 pieces (TA5300-CVR)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.047 kg
Product Net Depth / Length	50 mm

Product Net Height	235 mm
Product Net Width	150 mm
Gross Weight	0.056 kg
Package Level 1 Depth / Length	40 mm
Package Level 1 Height	250 mm
Package Level 1 Width	150 mm
Package Level 1 Units	1 carton

Technical

Function	6 pieces
Degree of Protection	IP20
Accessory Type	Mechanical: Cover

Additional Information

Product Main Type	TA5300
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-92
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

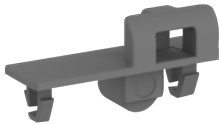
PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5301-CFA

Cable fixing part. 20 pieces (TA5301-CFA)



General Information

Extended Product Type	TA5301-CFA
Product ID	1SAP187500R0003
ABB Type Designation	TA5301-CFA
EAN	4013614561467
Catalog Description	Cable fixing part. 20 pieces (TA5301-CFA)
Long Description	TA5301-CFA: AC500-eCo Cable fixing part. 20 pieces.

Ordering

Country of Origin	China (CN) Estonia (EE) Germany (DE) Finland (FI)
CN8	85389099
Invoice Description	Cable fixing part. 20 pieces (TA5301-CFA)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.03 kg
Product Net Depth / Length	40 mm

Product Net Height	165 mm
Product Net Width	100 mm
Gross Weight	0.039 kg
Package Level 1 Depth / Length	40 mm
Package Level 1 Height	250 mm
Package Level 1 Width	150 mm
Package Level 1 Units	1 carton

Technical

Function	20 pieces
Degree of Protection	IP20
Accessory Type	Mechanical: Strain relief

Additional Information

Product Main Type	TA5301
Product Name	Distributed Automation I/Os

Classifications

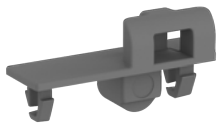
eClass	27-24-22-92
ETIM 8	EC002584 - Accessories/spare parts for controls
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5400-SIM

Input simulator. For AC500-eCo. 6 switches
(TA5400-SIM)



General Information

Extended Product Type	TA5400-SIM
Product ID	1SAP187600R0001
ABB Type Designation	TA5400-SIM
EAN	4013614552083
Catalog Description	Input simulator. For AC500-eCo. 6 switches (TA5400-SIM)
Long Description	TA5400-SIM: AC500-eCo Input simulator. For AC500-eCo. 6 switches.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Input simulator. For AC500-eCo. 6 switches (TA5400-SIM)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.018 kg
Product Net Depth / Length	25 mm

Product Net Height	100 mm
Product Net Width	30 mm
Gross Weight	0.033 kg
Package Level 1 Depth / Length	40 mm
Package Level 1 Height	120 mm
Package Level 1 Width	40 mm
Package Level 1 Units	1 carton

Technical

Function	For AC500-eCo. 6 switches
Number of Digital Inputs	6
Degree of Protection	IP20

Additional Information

Product Main Type	TA5400
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-92
ETIM 8	EC000238 - PLC simulation module
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Where Used (as part of "kit")

Identifier	Description	Type
1SAP187600R0002	Starter kit. AC500-eCo V3: CPU PM5032-T-ETH, Simulator (TA5415-STAKIT)	Kit
1SAP187600R0003	Starter kit. AC500-eCo V3: PM5072-T-2ETH, Simulator, CP604 (TA5426-STAKIT)	Kit

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories

PRODUCT-DETAILS

TA5415-STAKIT

Starter kit. AC500-eCo V3: CPU PM5032-T-ETH, Simulator (TA5415-STAKIT)



General Information

Extended Product Type	TA5415-STAKIT
Product ID	1SAP187600R0002
ABB Type Designation	TA5415-STAKIT
EAN	4013614564628
Catalog Description	Starter kit. AC500-eCo V3: CPU PM5032-T-ETH, Simulator (TA5415-STAKIT)
Long Description	TA5415-STAKIT: AC500-eCo Starter kit. AC500-eCo V3: CPU PM5032-T-ETH, Simulator.

Ordering

Country of Origin	Germany (DE) United States (US) Finland (FI)
CN8	85371091
Invoice Description	Starter kit. AC500-eCo V3: CPU PM5032-T-ETH, Simulator (TA5415-STAKIT)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.591 kg
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Product Net Depth / Length	350 mm
Product Net Height	90 mm
Product Net Width	220 mm
Gross Weight	0.591 kg
Package Level 1 Depth / Length	350 mm
Package Level 1 Height	90 mm
Package Level 1 Width	220 mm
Package Level 1 Units	1 carton

Technical

Function	AC500-eCo V3: CPU PM5032-T-ETH, Simulator
Degree of Protection	IP20

Additional Information

Product Main Type	TA5415
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
ETIM 8	EC002581 - PLC device set
UNSPSC	32151705

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5426-STAKIT

Starter kit. AC500-eCo V3: PM5072-T-2ETH, Simulator, CP604 (TA5426-STAKIT)



General Information

Extended Product Type	TA5426-STAKIT
Product ID	1SAP187600R0003
ABB Type Designation	TA5426-STAKIT
EAN	4013614564611
Catalog Description	Starter kit. AC500-eCo V3: PM5072-T-2ETH, Simulator, CP604 (TA5426-STAKIT)
Long Description	TA5426-STAKIT: AC500-eCo Starter kit. AC500-eCo V3: PM5072-T-2ETH, Simulator, CP604.

Ordering

Country of Origin	Germany (DE) United States (US) Finland (FI)
CN8	85371091
Invoice Description	Starter kit. AC500-eCo V3: PM5072-T-2ETH, Simulator, CP604 (TA5426-STAKIT)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	1.011 kg
Product Net Depth / Length	350 mm
Product Net Height	90 mm
Product Net Width	220 mm
Gross Weight	1.011 kg
Package Level 1 Depth / Length	350 mm
Package Level 1 Height	90 mm
Package Level 1 Width	220 mm
Package Level 1 Units	1 carton

Technical

Function	AC500-eCo V3: PM5072-T-2ETH, Simulator, CP604
Degree of Protection	IP20

Additional Information

Product Main Type	TA5426
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-92
ETIM 8	EC002581 - PLC device set
UNSPSC	32151705

Environmental

SCIP	460ba53d-3412-4723-ad90-96876694e85c Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → Accessories



PRODUCT-DETAILS

TA5450-CASE

Training case. With: PM5630-2ETH, TB5620-2ETH, CM579-PNIO, DA501, CI502-PNIO, CP6607, Case, Power adapter (TA5450-CASE)



General Information

Extended Product Type	TA5450-CASE
Product ID	1SAP187700R0001
ABB Type Designation	TA5450-CASE
EAN	4016779067126
Catalog Description	Training case. With: PM5630-2ETH, TB5620-2ETH, CM579-PNIO, DA501, CI502-PNIO, CP6607, Case, Power adapter (TA5450-CASE)
Long Description	TA5450-CASE: AC500 Training case. With: PM5630-2ETH, TB5620-2ETH, CM579-PNIO, DA501, CI502-PNIO, CP6607, Case, Power adapter. Engineering software Automation Builder to be ordered separately

Ordering

Country of Origin	Germany (DE) United States (US) Finland (FI)
Invoice Description	Training case. With: PM5630-2ETH, TB5620-2ETH, CM579-PNIO, DA501, CI502-PNIO, CP6607, Case, Power adapter (TA5450-CASE)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	6.8 kg
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Product Net Depth / Length	360 mm
Product Net Height	194 mm
Product Net Width	304 mm
Gross Weight	7.2 kg

Technical

Function	With: PM5630-2ETH, TB5620-2ETH, CM579-PNIO, DA501, CI502-PNIO, CP6607, Case, Power adapter
Degree of Protection	IP20

Additional Information

Product Main Type	TA5450
Product Name	Distributed Automation PLC

Classifications

eClass	27-24-22-92
UNSPSC	32151703

Environmental

WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500 → Accessories



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