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ПРОГРАММИРУЕМЫЕ ЛОГИЧЕСКИЕ КОНТРОЛЛЕРЫ

Техническое описание на модули DO



PRODUCT-DETAILS

DO573

Digital output module. 16 DO relay:
24VDC/24VAC or 100..240VAC 2A (DO573)



General Information

Extended Product Type	DO573
Product ID	1SAP231300R0000
ABB Type Designation	DO573
EAN	4016779927598
Catalog Description	Digital output module. 16 DO relay: 24VDC/24VAC or 100..240VAC 2A (DO573)
Long Description	DO573: S500-eCo Digital output module. 16 DO relay: 24VDC/24VAC or 100..240VAC 2A.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85371091
Invoice Description	Digital output module. 16 DO relay: 24VDC/24VAC or 100..240VAC 2A (DO573)
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	75 mm
Product Net Height	135 mm
Product Net Width	34 mm
Gross Weight	0.259 kg
Package Level 1 Depth / Length	93 mm
Package Level 1 Height	63 mm
Package Level 1 Width	170 mm
Package Level 1 Units	1 carton

Technical

Function	16 DO relay: 24VDC/24VAC or 100..240VAC 2A
Number of Digital Outputs	16
Number of Digital Configurable I/Os	0
Output	Relay
Output Voltage Type	AC
Output Current	2 A
Output Voltage Maximum	195.5 ... 276 V
Connection Type	Pluggable
Degree of Protection	IP20
Supply Voltage	20.4 ... 28.8 V DC

Additional Information

Product Main Type	DO573
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-04
EPLAN Catalog Tree	Electrical engineering / PLC / PLC output card digital
ETIM 8	EC001419 - PLC digital I/O-module
UNSPSC	32151705

Environmental

SCIP	a96337f4-6c33-438f-935e-0358f18df09c Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

DO572

Digital output module. 8 DO triac: 100..240VAC 0.3A (DO572)



General Information

Extended Product Type	DO572
Product ID	1TNE968902R2203
ABB Type Designation	DO572
EAN	6943747170268
Catalog Description	Digital output module. 8 DO triac: 100..240VAC 0.3A (DO572)
Long Description	DO572: S500-eCo Digital output module. 8 DO triac: 100..240VAC 0.3A.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85371091
Invoice Description	Digital output module. 8 DO triac: 100..240VAC 0.3A (DO572)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.12 kg
Product Net Depth / Length	135 mm
Product Net Height	74 mm
Product Net Width	34 mm
Gross Weight	0.16 kg
Package Level 1 Depth / Length	93 mm
Package Level 1 Height	63 mm
Package Level 1 Width	170 mm
Package Level 1 Units	1 carton

Technical

Function	8 DO triac: 100..240VAC 0.3A
Number of Digital Outputs	8
Number of Digital Configurable I/Os	0
Output	Triac
Output Voltage Type	AC
Output Voltage (U _{out})	230 V
Output Current	0.3 A
Output Voltage Maximum	195.5 ... 276 V
Connection Type	Pluggable
Degree of Protection	IP20
Supply Voltage	20.4 ... 28.8 V DC
Ambient Air Temperature	Operation 0 ... +60 °C Storage -40 ... +70 °C

Additional Information

Product Main Type	DO572
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-04
EPLAN Catalog Tree	Electrical engineering / PLC / PLC output card digital
ETIM 8	EC001419 - PLC digital I/O-module
UNSPSC	32151705

Environmental

SCIP	f47fe17c-911d-479d-b33f-5115180db77e 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
1SAP186200R1500	TA590-8DO-230V V3 IO Kit KNX	Kit

Categories

PLC Automation → Programmable Logic Controllers PLCs → AC500-eCo → S500-eCo I/O modules



PRODUCT-DETAILS

DO571

Digital output module. 8 DO relay:
24VDC/24VAC or 100..240VAC 2A (DO571)



General Information

Extended Product Type	DO571
Product ID	1TNE968902R2202
ABB Type Designation	DO571
EAN	6943747170251
Catalog Description	Digital output module. 8 DO relay: 24VDC/24VAC or 100..240VAC 2A (DO571)
Long Description	DO571: S500-eCo Digital output module. 8 DO relay: 24VDC/24VAC or 100..240VAC 2A.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85371091
Invoice Description	Digital output module. 8 DO relay: 24VDC/24VAC or 100..240VAC 2A (DO571)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.138 kg
Product Net Depth / Length	135 mm
Product Net Height	74 mm
Product Net Width	34 mm
Gross Weight	0.242 kg
Package Level 1 Depth / Length	93 mm
Package Level 1 Height	63 mm
Package Level 1 Width	170 mm
Package Level 1 Units	1 carton

Technical

Function	8 DO relay: 24VDC/24VAC or 100..240VAC 2A
Number of Digital Outputs	8
Number of Digital Configurable I/Os	0
Output	Relay
Output Voltage Type	AC
Output Voltage (U _{out})	24...230 V
Output Current	2 A
Output Voltage Maximum	195.5 ... 276 V
Connection Type	Pluggable
Degree of Protection	IP20
Supply Voltage	20.4 ... 28.8 V DC
Ambient Air Temperature	Operation 0 ... +60 °C Storage -40 ... +70 °C

Additional Information

Product Main Type	DO571
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-04
EPLAN Catalog Tree	Electrical engineering / PLC / PLC output card digital
ETIM 8	EC001419 - PLC digital I/O-module
UNSPSC	32151705

Environmental

SCIP	c8426195-c83d-48f5-8f07-75d5f9962da6 Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

DO562

Digital output module. 16 DO: 24VDC 0.5A (DO562)



General Information

Extended Product Type	DO562
Product ID	1SAP230900R0000
ABB Type Designation	DO562
EAN	4016779927581
Catalog Description	Digital output module. 16 DO: 24VDC 0.5A (DO562)
Long Description	DO562: S500-eCo Digital output module. 16 DO: 24VDC 0.5A. 1-wire.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85371091
Invoice Description	Digital output module. 16 DO: 24VDC 0.5A (DO562)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.16 kg
Product Net Depth / Length	75 mm
Product Net Height	135 mm
Product Net Width	34 mm
Gross Weight	0.219 kg
Package Level 1 Depth / Length	93 mm
Package Level 1 Height	63 mm
Package Level 1 Width	170 mm
Package Level 1 Units	1 carton

Technical

Function	16 DO: 24VDC 0.5A
Number of Digital Outputs	16
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
Connection Type	Pluggable
Degree of Protection	IP20
Supply Voltage	20.4 ... 28.8 V DC

Additional Information

Product Main Type	DO562
Product Name	Distributed Automation PLCs

Classifications

eClass	27-24-22-04
EPLAN Catalog Tree	Electrical engineering / PLC / PLC output card digital
ETIM 8	EC001419 - PLC digital I/O-module
UNSPSC	32151705

Environmental

SCIP	96068215-abe0-4b86-b3c4-9d667eae159b Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

DO561

Digital output module. 8 DO: 24VDC 0.5A (DO561)



General Information

Extended Product Type	DO561
Product ID	1TNE968902R2201
ABB Type Designation	DO561
EAN	6943747170244
Catalog Description	Digital output module. 8 DO: 24VDC 0.5A (DO561)
Long Description	DO561: S500-eCo Digital output module. 8 DO: 24VDC 0.5A. 1-wire.

Ordering

Country of Origin	China (CN) Germany (DE) Finland (FI)
CN8	85371091
Invoice Description	Digital output module. 8 DO: 24VDC 0.5A (DO561)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.118 kg
Product Net Depth / Length	135 mm
Product Net Height	74 mm
Product Net Width	34 mm
Gross Weight	0.22 kg
Package Level 1 Depth / Length	93 mm
Package Level 1 Height	63 mm
Package Level 1 Width	170 mm
Package Level 1 Units	1 carton

Technical

Function	8 DO: 24VDC 0.5A
Number of Digital Outputs	8
Number of Digital Configurable I/Os	0
Output	Transistor
Output Voltage Type	DC
Output Voltage (U_{out})	24 V
Output Current	0.5 A
Output Voltage Maximum	20.4 ... 28.8 V
Connection Type	Pluggable
Degree of Protection	IP20
Supply Voltage	20.4 ... 28.8 V DC
Ambient Air Temperature	Operation 0 ... +60 °C Storage -40 ... +70 °C

Additional Information

Product Main Type	DO561
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-04
EPLAN Catalog Tree	Electrical engineering / PLC / PLC output card digital
ETIM 8	EC001419 - PLC digital I/O-module
UNSPSC	32151705

Environmental

SCIP	2eb4df9f-fadb-42d7-9bd4-222520fe1d85 Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)



PRODUCT-DETAILS

DX522-XC

Digital input/output module. 8 DI: 24VDC. 8 DO relay: 230VAC 3A (DX522-XC)



General Information

Extended Product Type	DX522-XC
Product ID	1SAP445200R0001
ABB Type Designation	DX522-XC
EAN	4016779846363
Catalog Description	Digital input/output module. 8 DI: 24VDC. 8 DO relay: 230VAC 3A (DX522-XC)
Long Description	DX522-XC: S500 Digital input/output module. 8 DI: 24VDC. 8 DO relay: 230VAC 3A. 2..3 wire. eXtreme Conditions

Ordering

Country of Origin	Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Digital input/output module. 8 DI: 24VDC. 8 DO relay: 230VAC 3A (DX522-XC)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.177 kg
Product Net Depth / Length	62 mm
Product Net Height	76 mm
Product Net Width	67.5 mm
Gross Weight	0.201 kg
Package Level 1 Depth / Length	84 mm
Package Level 1 Height	72 mm
Package Level 1 Width	71 mm
Package Level 1 Units	1 carton

Technical

Function	8 DI: 24VDC. 8 DO relay: 230VAC 3A
Number of Digital Inputs	8
Number of Digital Outputs	8
Number of Digital Configurable I/Os	0
Input Voltage Type	DC
Input Current	5 mA
Maximum Input Voltage	0 ... 30 V
Delay Time (T)	0.1 ... 32 ms
Output	Relay
Output Voltage Type	AC
Output Current	3 A
Output Voltage Maximum	195.5 ... 276 V
Degree of Protection	IP20
Supply Voltage	20.4 ... 28.8 V DC
Ambient Air Temperature	Operation -30...+70 °C Storage -40...+85 °C

Additional Information

Product Main Type	DX522
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-04
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC001419 - PLC digital I/O-module
UNSPSC	32151705

Environmental

SCIP	1cb9e022-d556-4418-8452-df040dee509a Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

DO526

Digital output module. 8 DO: 24VDC 2 A (DO526)



General Information

Extended Product Type	DO526
Product ID	1SAP240800R0001
ABB Type Designation	DO526
EAN	4013614515224
Catalog Description	Digital output module. 8 DO: 24VDC 2 A (DO526)
Long Description	DO526: S500 Digital output module. 8 DO: 24VDC 2 A. 1-wire.

Ordering

Country of Origin	Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Digital output module. 8 DO: 24VDC 2 A (DO526)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.132 kg
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Product Net Depth / Length	62 mm
Product Net Height	76 mm
Product Net Width	67.5 mm
Gross Weight	0.156 kg
Package Level 1 Depth / Length	84 mm
Package Level 1 Height	72 mm
Package Level 1 Width	71 mm
Package Level 1 Units	1 carton

Technical

Function	8 DO: 24VDC 2 A
Number of Digital Outputs	8
Number of Digital Configurable I/Os	0
Output	Transistor
Output Voltage Type	DC
Output Current	2 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	DO526
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-04
EPLAN Catalog Tree	Electrical engineering / PLC / General
ETIM 8	EC001419 - PLC digital I/O-module
UNSPSC	32151705

Environmental

SCIP	9b83d8b2-1926-4fe7-ae77-0f449a983ffe Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)



PRODUCT-DETAILS

DO524-XC

Digital output module. 32 DO: 24VDC 0.5A
(DO524-XC)



General Information

Extended Product Type	DO524-XC
Product ID	1SAP440700R0001
ABB Type Designation	DO524-XC
EAN	4013614482724
Catalog Description	Digital output module. 32 DO: 24VDC 0.5A (DO524-XC)
Long Description	DO524-XC: S500 Digital output module. 32 DO: 24VDC 0.5A. 1-wire. eXtreme Conditions

Ordering

Country of Origin	Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Digital output module. 32 DO: 24VDC 0.5A (DO524-XC)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.11 kg
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Product Net Depth / Length	62 mm
Product Net Height	76 mm
Product Net Width	67.5 mm
Gross Weight	0.134 kg
Package Level 1 Depth / Length	84 mm
Package Level 1 Height	72 mm
Package Level 1 Width	71 mm
Package Level 1 Units	1 carton

Technical

Function	32 DO: 24VDC 0.5A
Number of Digital Outputs	32
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	DO524
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-04
EPLAN Catalog Tree	Electrical engineering / PLC / PLC output card digital
ETIM 8	EC001419 - PLC digital I/O-module
UNSPSC	32151705

Environmental

SCIP	bf231022-a5f5-4fad-8f54-85c4e1adefb7 Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

PRODUCT-DETAILS

DO524

Digital output module. 32 DO: 24VDC 0.5A
(DO524)



General Information

Extended Product Type	DO524
Product ID	1SAP240700R0001
ABB Type Designation	DO524
EAN	4013614482717
Catalog Description	Digital output module. 32 DO: 24VDC 0.5A (DO524)
Long Description	DO524: S500 Digital output module. 32 DO: 24VDC 0.5A. 1-wire.

Ordering

Country of Origin	Germany (DE) Finland (FI)
CN8	85389091
Invoice Description	Digital output module. 32 DO: 24VDC 0.5A (DO524)
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Selling Unit of Measure	piece

Dimensions

Product Net Weight	0.106 kg
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Product Net Depth / Length	62 mm
Product Net Height	76 mm
Product Net Width	67.5 mm
Gross Weight	0.13 kg
Package Level 1 Depth / Length	84 mm
Package Level 1 Height	72 mm
Package Level 1 Width	71 mm
Package Level 1 Units	1 carton

Technical

Function	32 DO: 24VDC 0.5A
Number of Digital Outputs	32
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	DO524
Product Name	Distributed Automation I/Os

Classifications

eClass	27-24-22-04
EPLAN Catalog Tree	Electrical engineering / PLC / PLC output card digital
ETIM 8	EC001419 - PLC digital I/O-module
UNSPSC	32151705

Environmental

SCIP	16b29f4e-e363-43ca-ad6f-2d21b7f75cfa Germany (DE)
WEEE B2C / B2B	Business To Business
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

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