

2905082

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PLC logic stand-alone logic module, generation 1, with 16 I/Os, can be plugged onto 8 digital PLC-INTERFACE terminal blocks, cannot be extended, realtime clock, accommodates memory module and Bluetooth adapter (firmware update required, see downloads), screw connection

Commercial data

Item number	2905082
Packing unit	1 pc
Minimum order quantity	1 pc
Note	Made to order (non-returnable)
Sales key	C424
Product key	CK2611
Catalog page	Page 454 (C-7-2015)
GTIN	4046356918923
Weight per piece (including packing)	131.4 g
Weight per piece (excluding packing)	131.4 g
Customs tariff number	85371098
Country of origin	DE



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Technical data

Notes

General	For proper use, the specifications of the installation directive (see Downloads) must be observed.
Utilization restriction	
EMC note	EMC: class A product, see manufacturer's declaration in the download area
roduct properties	

Ρ

Product type	Base unit
Product family	PLC logic
Operating mode	100% operating factor

Insulation characteristics

Insulation Basic insulation

Insulation characteristics: Air clearances and creepage distances between the power circuits

Insulation	Basic insulation
Overvoltage category	III
Pollution degree	2

Electrical properties

Air clearances and creepage distances between the power circuits

Rated insulation voltage	50 V
Rated surge voltage	0.8 kV

Real-time clock

Realtime clock	Yes
Buffer period	24 h (Capacitor)
Accuracy realtime clock	±2 s/d

Supply

Supply voltage	24 V DC
Supply voltage range	19.2 V DC 26.4 V DC
Maximum input current at U _N	120 mA
Protective circuit	Reverse polarity protection
	Surge protection

Input data

Digital inputs

3 · · · · · · · · · · · · · · · · · · ·	
Number of inputs	8 (2 configurable as analog)
Description of the input	EN 61131-2, type 3
Input voltage	24 V DC



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	.514
Signal level "0" signal	< 5 V
Signal level "1" signal	> 11 V
Input current "0" signal	< 1 mA
Input current "1" signal	2.5 mA
Status display	Yellow LED
nalog inputs	
Number of inputs	2 (IN6 and IN7 are configurable as analog)
Input voltage range	0 V 10 V
Input resistance	> 3.5 kΩ
Contact to PLC-INTERFACE	
Number of inputs	≤8
Description of the input	technical data depends on the PLC-INTERFACE terminal blocused
Input voltage	19 V DC
Typical current consumption	4 mA
Input resistance	< 100 mΩ
tput data	
Number of outputs	≤ 8
Nominal output voltage Nominal current nnection data	24 V DC 9 mA
Nominal output voltage Nominal current nnection data COMBICON connection Connection method	24 V DC 9 mA Screw connection
Nominal output voltage Nominal current nnection data COMBICON connection Connection method Stripping length	24 V DC 9 mA Screw connection 7 mm
Nominal output voltage Nominal current nnection data COMBICON connection Connection method Stripping length Screw thread	24 V DC 9 mA Screw connection 7 mm M2
Nominal output voltage Nominal current nnection data COMBICON connection Connection method Stripping length Screw thread Number of connections	24 V DC 9 mA Screw connection 7 mm M2 1
Nominal output voltage Nominal current nnection data COMBICON connection Connection method Stripping length Screw thread Number of connections Number of positions	24 V DC 9 mA Screw connection 7 mm M2 1 10
Nominal output voltage Nominal current Innection data COMBICON connection Connection method Stripping length Screw thread Number of connections Number of positions Note	24 V DC 9 mA Screw connection 7 mm M2 1 10 Device supply and 8 x inputs
Nominal output voltage Nominal current nnection data COMBICON connection Connection method Stripping length Screw thread Number of connections Number of positions Note Conductor cross section rigid	24 V DC 9 mA Screw connection 7 mm M2 1 10 Device supply and 8 x inputs 0.14 mm² 1.5 mm²
Nominal output voltage Nominal current Innection data COMBICON connection Connection method Stripping length Screw thread Number of connections Number of positions Note	24 V DC 9 mA Screw connection 7 mm M2 1 10 Device supply and 8 x inputs 0.14 mm² 1.5 mm² 0.14 mm² 1.5 mm²
Nominal output voltage Nominal current nnection data COMBICON connection Connection method Stripping length Screw thread Number of connections Number of positions Note Conductor cross section rigid	24 V DC 9 mA Screw connection 7 mm M2 1 10 Device supply and 8 x inputs 0.14 mm² 1.5 mm² 0.14 mm² 1.5 mm² 0.25 mm² 0.5 mm² (Ferrule with plastic sleeve)
Nominal output voltage Nominal current Innection data COMBICON connection Connection method Stripping length Screw thread Number of connections Number of positions Note Conductor cross section rigid Conductor cross section flexible	24 V DC 9 mA Screw connection 7 mm M2 1 10 Device supply and 8 x inputs 0.14 mm² 1.5 mm² 0.14 mm² 1.5 mm² 0.25 mm² 0.5 mm² (Ferrule with plastic sleeve) 0.25 mm² 1.5 mm² (Ferrules without plastic sleeve)
Nominal output voltage Nominal current nnection data COMBICON connection Connection method Stripping length Screw thread Number of connections Number of positions Note Conductor cross section rigid	24 V DC 9 mA Screw connection 7 mm M2 1 10 Device supply and 8 x inputs 0.14 mm² 1.5 mm² 0.14 mm² 1.5 mm² 0.25 mm² 0.5 mm² (Ferrule with plastic sleeve)
Nominal output voltage Nominal current Innection data COMBICON connection Connection method Stripping length Screw thread Number of connections Number of positions Note Conductor cross section rigid Conductor cross section flexible	24 V DC 9 mA Screw connection 7 mm M2 1 10 Device supply and 8 x inputs 0.14 mm² 1.5 mm² 0.14 mm² 1.5 mm² 0.25 mm² 0.5 mm² (Ferrule with plastic sleeve) 0.25 mm² 1.5 mm² (Ferrules without plastic sleeve)
Nominal output voltage Nominal current Innection data COMBICON connection Connection method Stripping length Screw thread Number of connections Number of positions Note Conductor cross section rigid Conductor cross section flexible Conductor cross section AWG	24 V DC 9 mA Screw connection 7 mm M2 1 10 Device supply and 8 x inputs 0.14 mm² 1.5 mm² 0.14 mm² 1.5 mm² 0.25 mm² 0.5 mm² (Ferrule with plastic sleeve) 0.25 mm² 1.5 mm² (Ferrules without plastic sleeve)
Nominal output voltage Nominal current Innection data COMBICON connection Connection method Stripping length Screw thread Number of connections Number of positions Note Conductor cross section rigid Conductor cross section flexible Conductor cross section AWG	24 V DC 9 mA Screw connection 7 mm M2 1 10 Device supply and 8 x inputs 0.14 mm² 1.5 mm² 0.14 mm² 1.5 mm² 0.25 mm² 0.5 mm² (Ferrule with plastic sleeve) 0.25 mm² 1.5 mm² (Ferrules without plastic sleeve) 28 16
Nominal output voltage Nominal current Innection data COMBICON connection Connection method Stripping length Screw thread Number of connections Number of positions Note Conductor cross section rigid Conductor cross section flexible Conductor cross section AWG Programming connection Connection method	24 V DC 9 mA Screw connection 7 mm M2 1 10 Device supply and 8 x inputs 0.14 mm² 1.5 mm² 0.14 mm² 1.5 mm² 0.25 mm² 0.5 mm² (Ferrule with plastic sleeve) 0.25 mm² 1.5 mm² (Ferrules without plastic sleeve) 28 16
Nominal output voltage Nominal current nnection data COMBICON connection Connection method Stripping length Screw thread Number of connections Number of positions Note Conductor cross section rigid Conductor cross section flexible Conductor cross section AWG Programming connection Connection method Number of connections	24 V DC 9 mA Screw connection 7 mm M2 1 10 Device supply and 8 x inputs 0.14 mm² 1.5 mm² 0.14 mm² 1.5 mm² 0.25 mm² 0.5 mm² (Ferrule with plastic sleeve) 0.25 mm² 1.5 mm² (Ferrules without plastic sleeve) 28 16
Nominal output voltage Nominal current Innection data COMBICON connection Connection method Stripping length Screw thread Number of connections Number of positions Note Conductor cross section rigid Conductor cross section flexible Conductor cross section AWG Programming connection Connection method Number of connections	24 V DC 9 mA Screw connection 7 mm M2 1 10 Device supply and 8 x inputs 0.14 mm² 1.5 mm² 0.14 mm² 1.5 mm² 0.25 mm² 0.5 mm² (Ferrule with plastic sleeve) 0.25 mm² 1.5 mm² (Ferrules without plastic sleeve) 28 16 Micro USB type B 1



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Note	For connecting the memory module
naling	
Status display	Green LED
nensions	
Dimensional drawing	
	40 106 111
Width	50 mm
Height	44 mm
	106 mm (with relay)
Depth	82.5 mm
	87 mm (with relay)
vironmental and real-life conditions Ambient conditions	
Degree of protection	IP20
Ambient temperature (operation)	-20 °C 45 °C
Ambient temperature (storage/transport)	-20 °C 70 °C
Max. permissible relative humidity (operation)	95 %
provals	
Certificate	CE-compliant
andards and regulations	
Air clearances and creepage distances between the power circ	
Standards/regulations	DIN EN 50178
punting	
Mounting type	Plug-in mounting
Assembly instructions	can be plugged onto 8 x PLC-INTERFACE terminal blocks
Mounting position	any

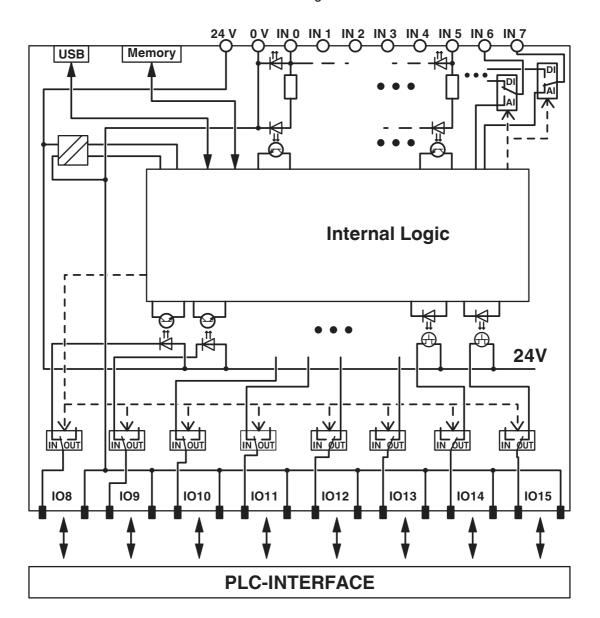


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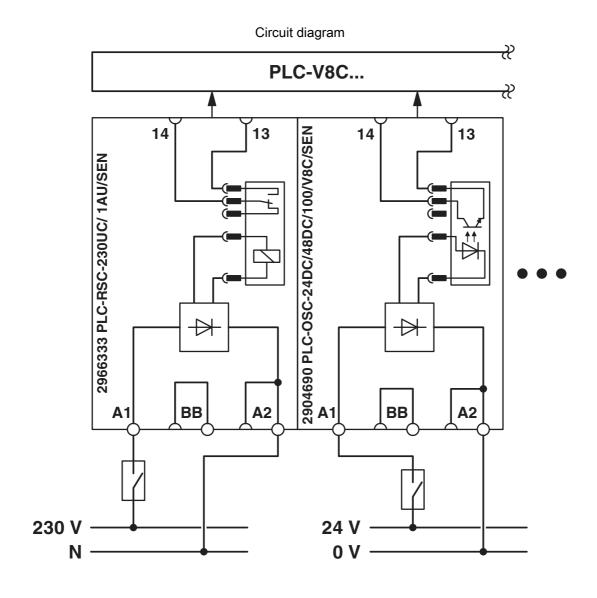
Drawings

Circuit diagram





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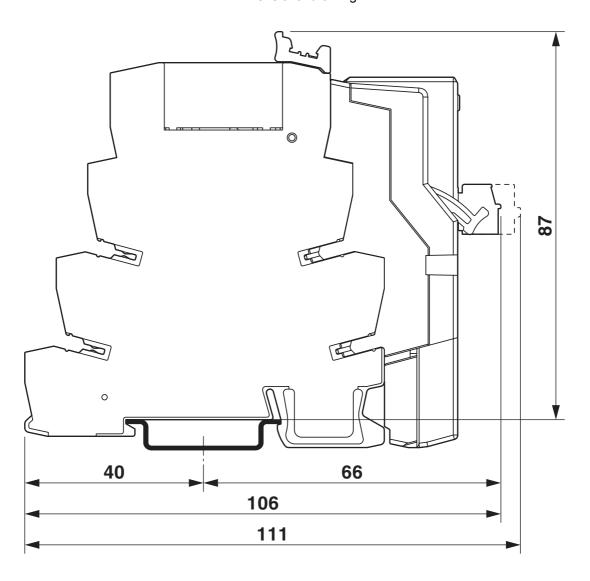




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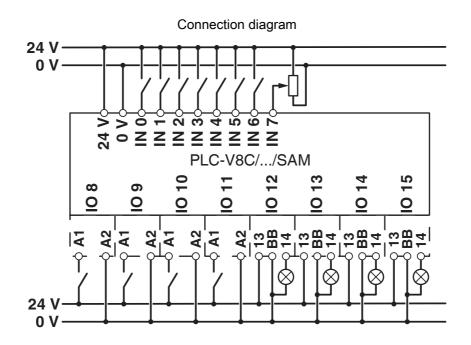
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Dimensional drawing



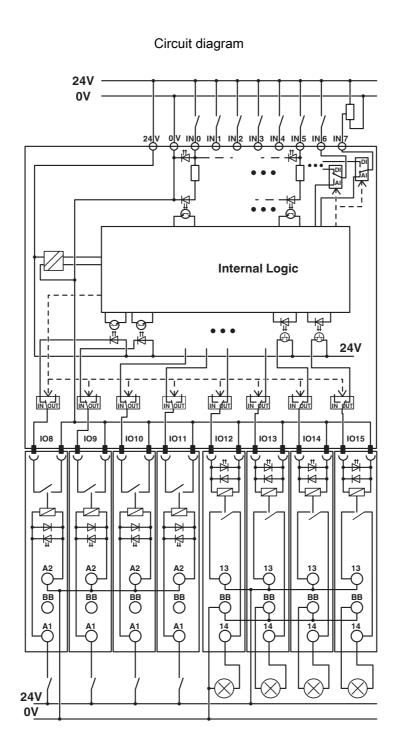


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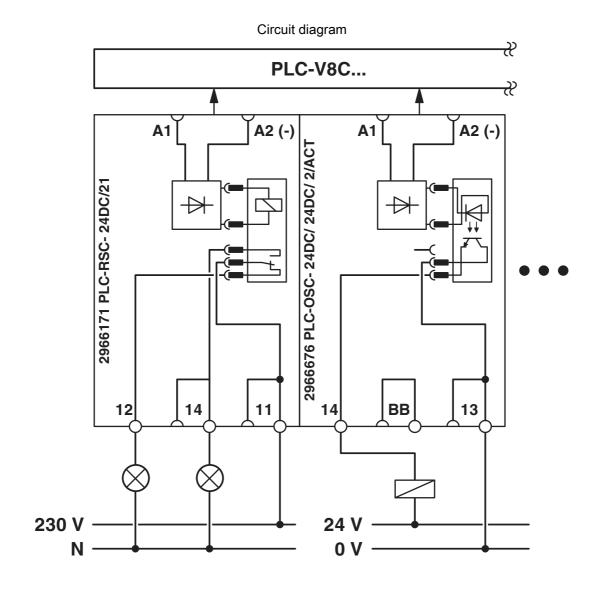








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Classifications

ECLASS

ECLASS-11.0 27242216



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Environmental product compliance

China RoHS	Environmentally Friendly Use Period = 50 years
	For information on hazardous substances, refer to the manufacturer's declaration available under "Downloads"



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Accessories

IFS-CONFSTICK - Memory block

2986122

https://www.phoenixcontact.com/us/products/2986122



Multi-functional memory block for the INTERFACE systemf for easy storage and backup of the configuration.

ZBF 19,7:UNBEDRUCKT - Zack marker strips off the roll, flat

0810627

https://www.phoenixcontact.com/us/products/0810627



Zack marker strips off the roll, flat, Strip, white, unlabeled, can be labeled with: PLOTMARK, CMS-P1-PLOTTER, mounting type: snapped, for terminal block width: 19.7 mm, lettering field size: 19.7 x 5.2 mm, Number of individual labels: 5



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ZBF 19,7 CUS - Zack Marker strip, flat

0825021

https://www.phoenixcontact.com/us/products/0825021



Zack Marker strip, flat, can be ordered: Strip, white, labeled according to customer specifications, mounting type: snap into flat marker groove, for terminal block width: 19.7 mm, lettering field size: 5.15 x 19.7 mm, Number of individual labels: 5

CAB-USB A/MICRO USB B/2,0M - Connecting cable

2701626

https://www.phoenixcontact.com/us/products/2701626



Connecting cable, for connecting the controller to a PC for PC Worx and LOGIC+, USB A to micro USB B, 2 m in length.



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SZS 0,4X2,5 VDE - Screwdriver

1205037

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Screwdriver, slot-headed, VDE insulated, size: $0.4 \times 2.5 \times 80$ mm, 2-component grip, with non-slip grip

IFS-BT-PROG-ADAPTER - Adapter

2905872

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Bluetooth adapter with micro USB and S-PORT interface for wireless communication with the MINI Analog, MINI Analog Pro, MACX Analog, Interface System Gateways, and PLC logic device series.



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PLC-RPT- 24DC/21 - Relay Module

2900299

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PLC-INTERFACE, consisting of PLC-BPT.../21 basic terminal block with Push-in connection and plug-in miniature relay with power contact, for mounting on NS 35/7,5 DIN rail, 1 changeover contact, input voltage 24 V DC

PLC-RPT- 24DC/21AU - Relay Module

2900306

https://www.phoenixcontact.com/us/products/2900306



PLC-INTERFACE, consisting of PLC-BPT.../21 basic terminal block with Push-in connection and plug-in miniature relay with multi-layer gold contact, for mounting on DIN rail NS 35/7,5, 1 changeover contact, input voltage 24 V DC



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PLC-RPT- 24DC/ 1/ACT - Relay Module

2900312

https://www.phoenixcontact.com/us/products/2900312



PLC-INTERFACE for output functions, consisting of PLC-BPT.../ACT basic terminal block with push-in connection and plug-in miniature relay with power contact, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input voltage 24 V DC

PLC-RPT- 24UC/ 1/S/H - Switch

2900328

https://www.phoenixcontact.com/us/products/2900328



PLC-INTERFACE with switch (operation by hand) and integrated power contact relay for the "Manual, Zero and Automatic" functions, with push-in connection, for mounting on DIN rail NS 35/7.5, one N/O contact, input voltage 24 V AC/DC



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PLC-RSC- 24DC/21 - Relay Module

2966171

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PLC-INTERFACE, consisting of basic terminal block PLC-BSC.../21 with screw connection and plug-in miniature relay with power contact, for assembly on DIN rail NS 35/7,5, 1 changeover contact, input voltage 24 V DC

PLC-RSC- 24DC/21AU - Relay Module

2966265

https://www.phoenixcontact.com/us/products/2966265



PLC-INTERFACE, consisting of PLC-BSC.../21 basic terminal block with screw connection and plug-in miniature relay with multi-layer gold contact, for mounting on DIN rail NS 35/7,5, 1 changeover contact, input voltage 24 V DC



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PLC-RSC- 24UC/ 1/S/H - Switch

2982236

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PLC-INTERFACE with switch (operation by hand) for the "Manual, Zero, and Automatic" functions, with screw connection and integrated power contact relay, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input voltage 24 V AC/DC

PLC-OPT- 24DC/ 48DC/100 - Solid-state relay module

2900352

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PLC-INTERFACE, consisting of PLC-BPT.../21 basic terminal block with push-in connection and plug-in miniature solid-state relay, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input: 24 V DC, output: 3 - 48 V DC/100 mA



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PLC-OPT- 24DC/ 24DC/2 - Solid-state relay module

2900364

https://www.phoenixcontact.com/us/products/2900364



PLC-INTERFACE, consisting of PLC-BPT.../21 basic terminal block with push-in connection and plug-in miniature solid-state relay, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input: 24 V DC, output: 3 - 33 V DC/3 A

PLC-OPT- 24DC/230AC/1 - Solid-state relay module

2900369

https://www.phoenixcontact.com/us/products/2900369



PLC-INTERFACE, consisting of PLC-BPT.../21 basic terminal block with push-in connection and plug-in miniature solid-state relay, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input: 24 V DC, output: 24 - 253 V AC/0.75 A



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PLC-OPT- 24DC/ 24DC/2/ACT - Solid-state relay module

2900376

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PLC-INTERFACE for output functions, consisting of PLC-BPT.../ACT basic terminal block with push-in connection and plug-in miniature solid-state relay, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input: 24 V DC, output: 3 - 33 V DC/3 A

PLC-OPT- 24DC/300DC/1 - Solid-state relay module

2900383

https://www.phoenixcontact.com/us/products/2900383



PLC-INTERFACE, integrated solid-state relay, with push-in connection, for mounting on NS 35/7,5 DIN rails, input: 24 V DC, output: 12 - 300 V DC/1 A



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PLC-OPT- 24DC/ 24DC/10/R - Solid-state relay module

2900398

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PLC-INTERFACE with confirmation contact, consisting of basic terminal block with push-in connection and integrated miniature solid-state relay, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input: 24 V DC, output: 3 - 33 V DC/10 A

PLC-OPT- 24DC/ 48DC/500/W - Solid-state relay module

2900378

https://www.phoenixcontact.com/us/products/2900378



PLC-INTERFACE with electronic changeover contact, consisting of PLC-BPT.../21 basic terminal block with Push-in connection and integrated miniature solid-state relay, for mounting on DIN rail NS 35/7,5, 1 changeover contact, input: 24 V DC, output: 3-48 V DC/500 mA



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PLC-OPT- 24DC/TTL - Solid-state relay module

2900363

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PLC-INTERFACE for TTL signal, consisting of PLC-O.../TTL basic terminal block with push-in connection and integrated solid-state relay, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input: 24 V DC, output: TTL (5 V DC)

PLC-OSC- 24DC/ 48DC/100 - Solid-state relay module

2966728

https://www.phoenixcontact.com/us/products/2966728



PLC-INTERFACE, consisting of PLC-BSC.../21 basic terminal block with screw connection and plug-in miniature solid-state relay, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input: 24 V DC, output: 3 - 48 V DC/100 mA



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PLC-OSC- 24DC/ 24DC/ 2 - Solid-state relay module

2966634

https://www.phoenixcontact.com/us/products/2966634



PLC-INTERFACE, consisting of PLC-BSC.../21 basic terminal block with screw connection and plug-in miniature solid-state relay, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input: 24 V DC, output: 3 - 33 V DC/3 A

PLC-OSC- 24DC/230AC/ 1 - Solid-state relay module

2967840

https://www.phoenixcontact.com/us/products/2967840



PLC-INTERFACE, consisting of PLC-BSC.../21 basic terminal block with screw connection and plug-in miniature solid-state relay, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input: 24 V DC, output: 24 - 253 V AC/0.75 A



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PLC-OSC- 24DC/ 24DC/ 2/ACT - Solid-state relay module

2966676

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PLC-INTERFACE for output functions, consisting of PLC-BSC.../ACT basic terminal block with screw connection and plug-in miniature solid-state relay, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input: 24 V DC, output: 3 - 33 V DC/3 A

PLC-OSC- 24DC/230AC/ 1/ACT - Solid-state relay module

2967947

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PLC-INTERFACE for output functions, consisting of PLC-BSC.../ACT basic terminal block with screw connection and plug-in miniature solid-state relay, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input: 24 V DC, output: 24 ... 253 V AC/0.75 A



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PLC-OSC- 24DC/300DC/ 1 - Solid-state relay module

2980678

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PLC-INTERFACE, integrated solid-state relay, with screw connection, for mounting on NS 35/7,5 DIN rails, input: 24 V DC, output: 12 - 300 V DC/1 A

PLC-OSC- 24DC/ 24DC/ 10/R - Solid-state relay module

2982702

https://www.phoenixcontact.com/us/products/2982702



PLC-INTERFACE with checkback contact, consisting of basic terminal block with screw connection and integrated miniature solid-state relay, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input: 24 V DC, output: 3 ... 33 V DC/10 A



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PLC-OSC- 24DC/ 48DC/500/W - Solid-state relay module

2980636

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PLC-INTERFACE with electronic changeover contact, consisting of PLC-BSC... /21 basic terminal block with screw connection and integrated miniature solid-state relay, for mounting on NS 35/7,5 DIN rail, 1 changeover contact, input: 24 V DC, output: 3 V DC ... 48 V DC/500 mA

PLC-OSC- 24DC/TTL - Solid-state relay module

2982728

https://www.phoenixcontact.com/us/products/2982728



PLC solid-state relay with screw connection, for mounting on DIN rail NS 35/7.5, input: 24 V DC, output: TTL (5 V DC)



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PLC-RPT- 24DC/ 1AU/SEN - Relay Module

2900313

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PLC-INTERFACE for input functions, consisting of PLC-BPT.../SEN basic terminal block with push-in connection and plug-in miniature relay with multi-layer gold contact, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input voltage 24 V DC

PLC-RPT-120UC/ 1AU/SEN - Relay Module

2900314

https://www.phoenixcontact.com/us/products/2900314



PLC-INTERFACE for input functions, consisting of PLC-BPT.../SEN basic terminal block with push-in connection and plug-in miniature relay with multi-layer gold contact, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input voltage 120 V AC/110 V DC



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PLC-RPT-230UC/ 1AU/SEN - Relay Module

2900315

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PLC-INTERFACE for input functions, consisting of PLC-BPT.../SEN basic terminal block with push-in connection and plug-in miniature relay with multi-layer gold contact, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input voltage 230 V AC/220 V DC

PLC-RSC- 24DC/ 1AU/SEN - Relay Module

2966317

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PLC-INTERFACE for input functions, consisting of PLC-BSC.../SEN basic terminal block with screw connection and plug-in miniature relay with multi-layer gold contact, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input voltage 24 V DC



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PLC-RSC-120UC/ 1AU/SEN - Relay Module

2966320

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PLC-INTERFACE for input functions, consisting of PLC-BSC.../SEN basic terminal block with screw connection and plug-in miniature relay with multi-layer gold contact, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input voltage 120 V AC/110 V DC

PLC-RSC-230UC/ 1AU/SEN - Relay Module

2966333

https://www.phoenixcontact.com/us/products/2966333



PLC-INTERFACE for input functions, consisting of PLC-BSC.../SEN basic terminal block with screw connection and plug-in miniature relay with multi-layer gold contact, for mounting on DIN rail NS 35/7,5, 1 N/O contact, input voltage 230 V AC/220 V DC



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PLC-BSC- 5DC/ 1/SEN - Relay base

2980267

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6.2 mm PLC basic terminal block for output functions with screw connection, without relay or solid-state relay, for mounting on DIN rail NS 35/7,5, with load return line connection (BB), 1 N/O contact, input voltage 5 V DC

PLC-BPT- 24DC/21 - Relay base

2900445

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 $6.2~\rm mm$ PLC basic terminal block with Push-in connection, without relay or solid-state relay, for mounting on DIN rail NS 35/7,5, 1 changeover contact, input voltage 24 V DC



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PLC-BPT- 24DC/ 1/SEN - Relay base

2900262

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 $6.2~\rm mm$ PLC basic terminal block for input functions with push-in connection, without relay or solid-state relay, for mounting on DIN rail NS 35/7,5, with sensor supply voltage distribution (BB), 1 N/O contact, input voltage 24 V DC

PLC-BSC- 24DC/21 - Relay base

2966016

https://www.phoenixcontact.com/us/products/2966016



 $6.2~\rm mm$ PLC basic terminal block with screw connection, without relay or solid-state relay, for mounting on DIN rail NS 35/7,5, 1 changeover contact, input voltage 24 V DC



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PLC-BSC- 24DC/ 1/SEN - Relay base

2966061

https://www.phoenixcontact.com/us/products/2966061



6.2 mm PLC basic terminal block for input functions with screw connection, without relay or solid-state relay, for mounting on DIN rail NS 35/7,5, with sensor supply voltage distribution (BB), 1 N/O contact, input voltage 24 V DC

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