

2304102

https://www.phoenixcontact.com/us/products/2304102

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V8 adapter for 8 x PLC-INTERFACE (6.2 mm), controller: PLC system cabling of output cards, connection 1: IDC/FLK pin strip 1x 14-position, connection 2: Plug-in connection (Can be snapped onto 8x PLC-INTERFACE terminals), connection 3: Screw connection 1x 2-position, number of channels: 8, control logic: minusschaltend

Commercial data

Item number	2304102
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	C421
Product key	CK21D1
Catalog page	Page 427 (C-5-2019)
GTIN	4017918924430
Weight per piece (including packing)	106.2 g
Weight per piece (excluding packing)	100 g
Customs tariff number	85369010
Country of origin	DE



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Technical data

Product properties

• •	
Product type	Interface module
Product family	PLC-INTERFACE
Number of positions	14
No. of channels	8
Insulation characteristics	
Insulation	Functional insulation
Insulation characteristics: Air clearances and creepage distar	nces
Insulation	Functional insulation
Overvoltage category	II.
Pollution degree	2
Electrical properties	
Operating voltage range	18 V DC 33.6 V DC
Current (per branch)	≤ 1 A
Current (Power supply)	≤ 3 A
Air clearances and creepage distances	
Rated insulation voltage	50 V
Rated surge voltage	0.5 kV (1.2/50 μs)
Supported controller SIEMENS S7-1500	
Suitable I/O card	6ES7522-1BP50-0AA0
	6ES7523-1BP50-0AA0 (DQ32)
Supported controller ABB S800 I/O	
Suitable I/O card	DO814
	DO818
Supported controller YOKOGAWA CS3000 CentumVP	
Suitable I/O card	ADV551
	ADV561
Supported controller YOKOGAWA STARDOM	
Suitable I/O card	NFDV551
	NFDV561
Supported controller MITSUBISHI MELSEC Q	
Suitable I/O card	QX41
	QX41-S1
	QX42
	QX42-S1
	QH42P



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Supported controller MITSUBISHI MELSEC L

Suitable I/O card	LX41C4
	LX42C4

Connection data

Connection 1 (control level)

Connection in acc. with standard	IEC 60603-13
Connection method	IDC/FLK pin strip
Number of connections	1
Number of positions	14
Insertion/withdrawal cycles	> 50
Pitch	2.54 mm

Connection 2 (field level)

Connection method	Plug-in connection	
Note	Can be snapped onto 8x PLC-INTERFACE terminals	

Connection 3 (supply)

Connection method	Screw connection	
Stripping length	8 mm	
Screw thread	M3	
Number of connections	1	
Number of positions	2	
Conductor cross section rigid	0.2 mm² 4 mm²	
Conductor cross-section rigid (2 conductors with same cross section)	0.2 mm² 1.5 mm²	
Conductor cross section flexible	0.2 mm ² 2.5 mm ²	
	0.25 mm ² 2.5 mm ² (Ferrule without plastic sleeve)	
	0.25 mm ² 2.5 mm ² (Ferrule with plastic sleeve)	
Conductor cross section flexible (2 conductors with same cross	0.2 mm ² 1.5 mm ²	
section)	0.25 mm² 0.75 mm² (Ferrule without plastic sleeve)	
	0.5 mm ² 1.5 mm ² (TWIN ferrule with plastic sleeve)	
Conductor cross section AWG	24 12	
Tightening torque	0.5 Nm 0.6 Nm	
Pitch	5 mm	

Signaling

Status display present	Yes
Operating voltage display	Green LED

Dimensions

Item dimensions

Width	49.93 mm
Height	41 mm



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Depth	55.8 mm		
erial specifications			
Color	gray (RAL 7042)		
Flammability rating according to UL 94	VO		
Housing insulation material	Polyamide PA non-reinforced		
ironmental and real-life conditions			
mbient conditions			
Degree of protection (Module)	IP20		
Degree of protection (Installation location)	≥ IP54		
Ambient temperature (operation)	-40 °C 70 °C		
Ambient temperature (storage/transport)	-40 °C 70 °C		
Altitude	≤ 2000 m		
rovals			
E Certificate	CE-compliant		
vo.			
KCA Certificate	UKCA-compliant		
	ONOA-compliant		
L, USA/Canada			
Identification	Class I, Div. 2, Groups A, B, C, D T4		
L, Canada			
Identification	Class I, Zone 2, Ex ec IIC Gc T4 X		
L, USA			
Identification	Class I, Zone 2, AEx ec IIC T4		
nipbuilding approval			
Certificate	TAE0000196		
NV GL data			
Temperature	D		
Humidity	A		
Vibration	С		
EMC	В		
Enclosure	Required protection according to the Rules shall be provided upon installation on board		
C data			
Low Voltage Directive	Conformance with Low Voltage Directive		
Electromagnetic compatibility	Conformance with EMC directive		

Standards and regulations



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Air clearances and	d creepage distances	
Standards/regu	lations	EN IEC 60664-1
Mounting		
Mounting type		Plug-on assembly
Assembly note		in rows with zero spacing
Mounting positi	on	any
Notes		
Notes on opera	tion	For proper use, the specifications of the installation directive (see Downloads) must be observed. For applications or use with third-party products, the specifications, and the safety and warning instructions of the respective third-party manufacturer must also be met.

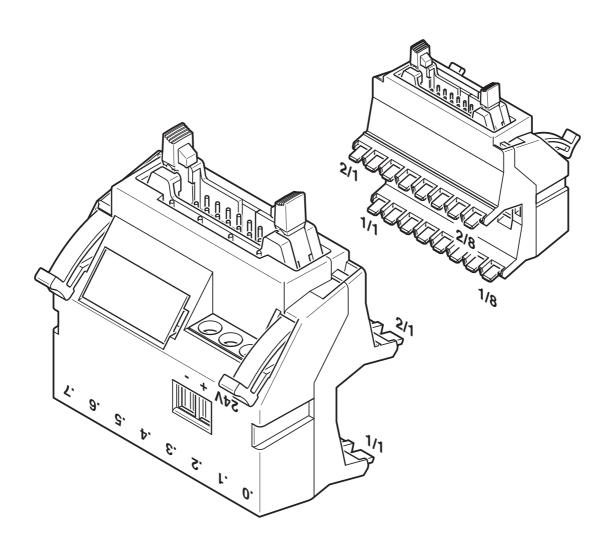


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Drawings

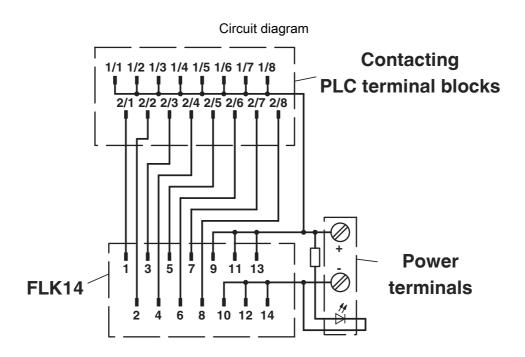
Schematic diagram





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Approvals

To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/2304102

.71	CUL Recognized Approval ID: FILE E 238705				
		Nominal voltage \mathbf{U}_{N}	Nominal current I _N	Cross section AWG	Cross section mm ²
		24 V	1 A	-	-

UL Recognized Approval ID: FILE E 238705					
		Nominal voltage U _N	Nominal current I _N	Cross section AWG	Cross section mm ²
		24 V	1 A	-	-

	DNV GL Approval ID: TAE0000196	
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(UL Listed
®	Approval ID: FILE E 172140

•	cUL Listed
· (M)	Approval ID: FILE E 172140

•	cUL Listed Approval ID: FILE E 199827

C C	UL Listed Approval ID: FILE E 199827			
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Classifications

UNSPSC 21.0

ECLASS

ECLASS	S-11.0	27141152
ECLASS	S-13.0	27141152
ECLASS	S-12.0	27141152
ETIM		
ETIM 9.	0	EC002780
UNSPSC		

39121400



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Environmental product compliance

EU RoHS

Fulfills EU RoHS substance requirements	Yes
Exemption	6(c)
China RoHS	
Environment friendly use period (EFUP)	EFUP-50
	An article-related China RoHS declaration table can be found in the download area for the respective article under "Manufacturer declaration". For all articles with EFUP-E, no China RoHS declaration table issued and required.
EU REACH SVHC	
REACH candidate substance (CAS No.)	Hexahydromethylphthalic anhydride(CAS: n/a)
	Lead(CAS: 7439-92-1)
SCIP	8714af15-a9b8-4117-9ea1-710aeb8c2e65



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Mandatory accessories

PLC-RPT- 24DC/21 - Relay Module

2900299

https://www.phoenixcontact.com/us/products/2900299



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-RSC- 24DC/21 - Relay Module

2966171

https://www.phoenixcontact.com/us/products/2966171



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



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

2900306

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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

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-RPT- 24UC/21AU - Relay Module

2900307

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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 AC/DC

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

2966278

https://www.phoenixcontact.com/us/products/2966278



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 AC/DC



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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

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

2982236

https://www.phoenixcontact.com/us/products/2982236



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



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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-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



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

2900398

https://www.phoenixcontact.com/us/products/2900398



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-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-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

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-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

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

2980678

https://www.phoenixcontact.com/us/products/2980678



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



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

2900352

https://www.phoenixcontact.com/us/products/2900352



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

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

2900378

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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

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

2980636

https://www.phoenixcontact.com/us/products/2980636



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



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PLC-VT - Feed-through terminal block

2296870

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VARIOFACE feed-through terminal block (2-conductor screw connection), for PLC-INTERFACE universal series

PLC-VT/LA - Feed-through terminal block

2296854

https://www.phoenixcontact.com/us/products/2296854



VARIOFACE feed-through terminal block (2-conductor screw connection), for PLC-INTERFACE universal series, with 24 V DC LED display



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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-RSC- 24DC/ 1/ACT - Relay Module

2966210

https://www.phoenixcontact.com/us/products/2966210



PLC-INTERFACE for output functions, consisting of PLC-BSC.../ACT basic terminal block with screw 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



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

2900376

https://www.phoenixcontact.com/us/products/2900376



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

2966676

https://www.phoenixcontact.com/us/products/2966676



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



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

2967947

https://www.phoenixcontact.com/us/products/2967947



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

PLC-VT/ACT - Feed-through terminal block

2295567

https://www.phoenixcontact.com/us/products/2295567



VARIOFACE feed-through terminal block (3-conductor screw connection), for PLC-INTERFACE actuator series



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PLC-VT/ACT/LA - Feed-through terminal block

2296867

https://www.phoenixcontact.com/us/products/2296867



 $\label{lock} VARIOFACE\ feed-through\ terminal\ block\ (3-conductor\ screw\ connection),\ for\ PLC-INTERFACE\ actuator\ series,\ with\ 24\ V\ DC\ LED\ display$

Accessories

FLKMIL-50/4FLK14/EZ-DR/ 100/CS - Cable

2306951

https://www.phoenixcontact.com/us/products/2306951

Assembled shielded round cable; controller: Yokogawa CS3000 CentumVP (ADV561, ADV161); connection 1: IDC/FLK socket strip (1x 50-position); connection 2: IDC/FLK socket strip (4x 14-position); cable length: 1 m





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FLKMIL-50/4FLK14/EZ-DR/ 200/CS - Cable

2306304

https://www.phoenixcontact.com/us/products/2306304

Assembled shielded round cable; controller: Yokogawa CS3000 CentumVP (ADV561, ADV161); connection 1: IDC/FLK socket strip (1x 50-position); connection 2: IDC/FLK socket strip (4x 14-position); cable length: 2 m



FLKMIL-50/4FLK14/EZ-DR/ 300/CS - Cable

2306964

https://www.phoenixcontact.com/us/products/2306964

Assembled shielded round cable; controller: Yokogawa CS3000 CentumVP (ADV561, ADV161); connection 1: IDC/FLK socket strip (1x 50-position); connection 2: IDC/FLK socket strip (4x 14-position); cable length: 3 m





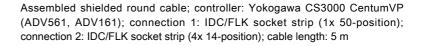
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FLKMIL-50/4FLK14/EZ-DR/ 500/CS - Cable

2306977

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FLKMIL-50/4FLK14/EZ-DR/ 600/CS - Cable

2318949

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Assembled shielded round cable; controller: Yokogawa CS3000 CentumVP (ADV561, ADV161); connection 1: IDC/FLK socket strip (1x 50-position); connection 2: IDC/FLK socket strip (4x 14-position); cable length: 6 m





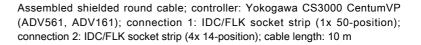
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FLKMIL-50/4FLK14/EZ-DR/1000/CS - Cable

2306980

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FLKMIL-50/4FLK14/EZ-DR/1500/CS - Cable

2301503

https://www.phoenixcontact.com/us/products/2301503

Assembled shielded round cable; controller: Yokogawa CS3000 CentumVP (ADV561, ADV161); connection 1: IDC/FLK socket strip (1x 50-position); connection 2: IDC/FLK socket strip (4x 14-position); cable length: 15 m





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FLKMIL-50/4FLK14/EZ-DR/2000/CS - Cable

2301914

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Assembled shielded round cable; controller: Yokogawa CS3000 CentumVP (ADV561, ADV161); connection 1: IDC/FLK socket strip (1x 50-position); connection 2: IDC/FLK socket strip (4x 14-position); cable length: 20 m



FLKMIL-50/4FLK14/EZ-DR/3000/CS - Cable

2900159

https://www.phoenixcontact.com/us/products/2900159

Assembled shielded round cable; controller: Yokogawa CS3000 CentumVP (ADV561, ADV161); connection 1: IDC/FLK socket strip (1x 50-position); connection 2: IDC/FLK socket strip (4x 14-position); cable length: 30 m





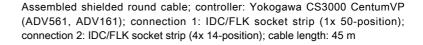
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FLKMIL-50/4FLK14/EZ-DR/4500/CS - Cable

2902911

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CABLE-50/4FLK14/ 2,0M/YUC - Front adapter

2314655

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Cast Yokogawa front adapter with attached round cable and an injection-molded 50-pos. socket strip for the connection of 4 x 8 channels on the field side. Cable length: $2.0\ m$



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CABLE-50/4FLK14/ 3,0M/YUC - Front adapter

2314668

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Cast Yokogawa front adapter with attached round cable and an injection-molded 50-pos. socket strip for the connection of 4 x 8 channels on the field side. Cable length: $3.0\ m$

CABLE-50/4FLK14/ 4,0M/YUC - Front adapter

2314671

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Cast Yokogawa front adapter with attached round cable and an injection-molded 50-pos. socket strip for the connection of 4 x 8 channels on the field side. Cable length: $4.0\ m$



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CABLE-50/4FLK14/ 6,0M/YUC - Front adapter

2318978

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Cast Yokogawa front adapter with attached round cable and an injection-molded 50-pos. socket strip for the connection of 4 x 8 channels on the field side. Cable length: $6.0\ m$

CABLE-50/4FLK14/10,0M/YUC - Front adapter

2314684

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Cast Yokogawa front adapter with attached round cable and an injection-molded 50-pos. socket strip for the connection of 4 x 8 channels on the field side. Cable length: $10.0\ m$



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CABLE-50/4FLK14/15,0M/YUC - Front adapter

2322773

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Cast Yokogawa front adapter with attached round cable and an injection-molded 50-pos. socket strip for the connection of 4 x 8 channels on the field side. Cable length: 15.0 m

CABLE-50/4FLK14/20,0M/YUC - Front adapter

2314778

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Cast Yokogawa front adapter with attached round cable and an injection-molded 50-pos. socket strip for the connection of 4 x 8 channels on the field side. Cable length: 20.0 m



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CABLE-50/4FLK14/28,0M/YUC - Front adapter

2901386

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Cast Yokogawa front adapter with attached round cable and an injection-molded 50-pos. socket strip for the connection of 4 x 8 channels on the field side. Cable length: $28.0\ m$

CABLE-50/4FLK14/50,0M/YUC - Front adapter

2314765

https://www.phoenixcontact.com/us/products/2314765





Cast Yokogawa front adapter with attached round cable and an injection-molded 50-pos. socket strip for the connection of 4 x 8 channels on the field side. Cable length: 50.0 m

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