PLC-interface units, front adapters and prefabricated cables Catalogue 2014/2015 Let's connect.



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# **PLC-Interface Units, Front Adapters and Prefabricated Cables** Catalogue 4.5

Universal solutions for PLC input/output cards

**PLC-Interface Units, Front Adapters** 

and Prefabricated Cables	
	Specific solutions for PLC/DCS I/O cards
	Interface and pre-assembled cables for general applications
	Card holders

Weidmüller Solutions & Service	
Index	Index Type / Index Order No. Addresses worldwide

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### **PLC-Interface Units, Front Adapters and Prefabricated Cables**

RS 10

Page A.38



- Passive interfaces for digital input/outputs for PLCs
- Ribbon cable connection 20 pole 1-2-3 wires
- With LED, fuses, disconnector
- Screw or tension clamp connection

RS A



- Passive interfaces for analogue input/output for PLCs
- Connection connector SUB-D
- · With disconnection by channel and test points
- Screw or tension clamp connection

#### RSM

Page A.66



- Passive insulated digital inputs interfaces for PLCs
- Ribbon connection cable, plain, 20 pole
- · Screw or tension clamp connection

#### **RSM**

Page A.70



- Passive insulated interfaces for digital outputs for PLCs
- Ribbon connection cable, 20 pole
- With narrow 6 mm relay or standard RCL
- Screw or tension clamp connection

**PAC-UNIV** 

Page A.82



- Pre-assembled cables
- At one end has the PLC connector
- The other end has a wire-end ferrule

#### FTA-C300

Page B.4



- Passive input/output interfaces for Honeywell C300
- Screw or tension clamp connection

#### FTA-C300-RSLIM

Page B.10



- Passive insulated output interfaces for Honeywell C300
- · Screw or tension clamp connection

#### PAC-C300

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• Pre-assembled cables for Honeywell C300

#### FAD

Page B.14



 Front adapters for Siemens S7-300 and Control logix

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**RSF-PLC** Page B.24



- Passive digital input/output interfaces for PLCs and FAD front adapters
- 1-2-3 wires
- With LED, fuses
- Screw or tension clamp connection

**RSM-PLC** Page B.30



- Passive insulated digital output interfaces for PLCs and FAD front adapters
- With narrow 6 mm relay or standard RCL
- Screw or tension clamp connection

#### **MICRO-INTERFACE**

Page B.34



- Adapter for connecting to MICROSERIES relays and converters
- Ribbon or SUB-D connector cable

RS F Page C.6



- · Interface for ribbon cable in accordance with IEC 603-1/ DIN41651
- Connection 1:1
- 10 to 64 poles

RS SD

Page C.8



- Interface for connector SUB-D in accordance with IEC 807-2/ DIN41652
- Connection 1:1
- 9 to 50 male or female poles

RS RJ45

Page C.10



- Interfaces with RJ45 connector
- Connection 1:1

**RS ELCO** 

Page C.12



- Interface with ELCO plug-in connectors
- 20 to 90 poles
- Screw or tension clamp connection

#### **RS VERT**

Page C.16



- Supply voltage distributor modules
- Connection 1:1
- 2 to 6 potentials

#### RSD

Page C.19



- Interfaces with independent diodes or with anode or common cathode
- · Screw connection

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## **PLC-Interface Units, Front Adapter and Prefabricated Cables**

#### **PAC-UNIV-HE**

Page C.20



- Pre-assembled cables with ribbon cable connector
- Wire-end ferrules or ribbon cable connector
- Connection 1:1

#### **PAC-UNIV-D**

Page C.21



- Pre-assembled cables with SUB-D connector
- Wire-end ferrules or SUB-D connector
- Connection 1:1
- Shielded cable

#### PAC-ELCO

Page C.23



- Pre-assembled cables with ELCO connector
- Wire-end ferrules or ELCO connector
- Connection 1:1
- Shielded cable

#### SKH

Page D.4



- Card holders for adapting Euro format cards (19")
- Plug-in connectors acc. to IEC 603/DIN 41612 and DIN 41617

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