

PQUR.E480715 - Modular Cable System Assemblies and Fittings for Industrial Control, Signal and Power Distribution

Modular Cable System Assemblies and Fittings for Industrial Control, Signal and Power Distribution

See General Information for Modular Cable System Assemblies and Fittings for Industrial Control, Signal and Power Distribution

WIELAND ELECTRIC GMBH
BRENNERSTRASSE 10-14
96052 BAMBERG, GERMANY

E480715

The modular cable system connectors and other system devices are only intended for use with mating connectors and system devices of this manufacturers same line of products. The modular cable systems are intended for installation within commercial and industrial locations as permanently installed branch circuits. Refer to the manufactures installation instructions for the proper installation and use of the system and its components.

Modular Cable System — Designation podis Con

Cable Type	Ratings			
	Circuit 1		Circuit 2	
	Volts AC/DC	Amps	Volts AC/DC	Amps
TC- ER, MC, AC, Other				
Tray Cable part number00.729.0504.1	600 Vac	20	600 Vac, or 48 Vdc	20

Modular Cable System Connectors and Devices for use with Modular Cable System - Designation podis Con

Description Type Designation	Ratings			Environmental Rating	Additional Information
	Circuit 1		Circuit 2		
			Circuit 3		
Tray Cable, part number 00.729.0504.1	600 Vac, 20A	600 Vac, or 48 Vdc, 20A	N/A	N/A	Only for use with Tray Cable part number 00.729.0504.1
Feeder Tap System, FCS 4 7 SI BU	600 Vac, 20A	600 Vac, or 48 Vdc, 20A	N/A	N/A	N/A
Terminal Block, FCS 4 7 SA SA	600 Vac, 20A	600 Vac, or 48 Vdc, 20A	N/A	N/A	N/A
Feeder Tap System, FCS 4 7 ST SA	600 Vac, 20A	600 Vac, or 48 Vdc, 20A	N/A	N/A	N/A
Low Voltage Class 2 LED Luminaries, LED FCS24	N/A	Maximum input voltage 24 Vdc, input current 350 mA	N/A	N/A	N/A

Low Voltage Class 2 LED Luminaries, LED RST	N/A	Maximum input voltage 24 Vdc, input current 350 mA	N/A	N/A	N/A
Low Voltage Class 2 LED Luminaries, LED FCS 24	N/A	Maximum input voltage 24 Vdc, input current 350 mA	N/A	N/A	N/A
Receptacle plug, FCS NEMA 5-20 GFCI	125 Vac, 20A	N/A	N/A	N/A	N/A
Connector Module, FCS 4 7 SI FK	600 Vac, 20A	600 Vac, or 48 Vdc, 20A	N/A	N/A	N/A
Connector Module, FCS 4 7 SI FK FM	600 Vac, 20A	600 Vac, or 48 Vdc, 20A	N/A	N/A	N/A
Low Voltage Class 2 LED Luminaries, PODIS LED RST	N/A	Maximum input voltage 24 Vdc, input current 750 mA	N/A	N/A	N/A
Low Voltage Class 2 LED Luminaries, PODIS LED FCS	N/A	Maximum input voltage 24 Vdc, input current 750 mA	N/A	N/A	N/A
LED Portable Luminaries, PODIS LED RST	Maximum input voltage 100-240 V, input current 350 mA	N/A	N/A	N/A	N/A
LED Luminaries for Busway Feeders, PODIS LED FCS	Maximum input voltage 100-240 V, input current 350 mA	N/A	N/A	N/A	N/A
Cable End Cap, part number Z5.562.7553.1	N/A	N/A	N/A	N/A	N/A
Cable Feed Through - FLACHLEITUNG	N/A	N/A	N/A	N/A	N/A
Cable Clips	N/A	N/A	N/A	N/A	N/A

Modular Cable System — Designation podis FCS 6 5 SI SA

Cable Type	Ratings	
TC	Volts AC/DC	Amps
KABEL STERNER GMBH (E492844)	600 Vac/ 120 Vdc	32 A

Modular Cable System Connectors and Devices for use with Modular Cable System - Designation FCS 6 5 SI SA

Description Type Designation	Ratings		Environmental Rating	Additional Information
Tray Cable KABEL STERNER GMBH (E492844)	600 Vac/ 120 Vdc	32 A	N/A	N/A
Feeder Tap System, FCS 6 5 SI SA M25, FCS 6 5 SI SA M32	600 Vac/ 120 Vdc	32 A	N/A	N/A

Feeder Tap System, FCS 6 5 SI SA 25, FCS 6 5 SI SA 25 LH, FCS 6 5 SI SA RST, FCS 6 5 SI SA RST LH	600 Vac/ 120 Vdc	20 A	N/A	N/A
Cable End Cap, Z6.S63.6053.0	N/A	N/A	N/A	N/A

Last Updated on 2020-07-27

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CERTIFICATE OF COMPLIANCE

Certificate Number 20161115-E301973
Report Reference E301973-20161110
Issue Date 2016-NOVEMBER-15

Issued to: LEONI KABEL HOLDING GMBH
STIEBER STR 5
91154 ROTH GERMANY

**This is to certify that
representative samples of** POWER AND CONTROL TRAY CABLE
Type TC Power and Control Tray Cable

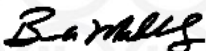
Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1277 STANDARD FOR ELECTRICAL POWER AND
CONTROL TRAY CABLES WITH OPTIONAL OPTICAL-
FIBER MEMBERS

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Bruce Mahrenholz, Director North American Certification Program

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