

CERTIFICATE OF COMPLIANCE

Certificate Number E247489
Report Reference E247489-20200717
Issue Date 2020-JULY-23

Issued to: Wieland Electric GmbH
Brennerstrasse 10-14
96052 Bamberg GERMANY

**This certificate confirms that
representative samples of**

CABLE ASSEMBLIES AND FITTINGS FOR INDUSTRIAL
CONTROL AND SIGNAL DISTRIBUTION

Feeder Tap System - Cat. Nos. FCS 6 5 SI SA,
followed by one of the following suffixes: M25, M25 LH,
M32, RST or RST LH.

Male-to-Male configurations are not covered due to
accessibility of live parts

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

Standard(s) for Safety:

UL 2238 - CABLE ASSEMBLIES AND FITTINGS FOR
INDUSTRIAL CONTROL AND SIGNAL DISTRIBUTION
CSA C22.2 NO. 182.3 SPECIAL USE ATTACHMENT
PLUGS, RECEPTACLES, AND CONNECTORS

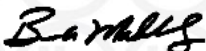
Additional Information:

See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information.

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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RATINGS:

Cat No.	Number of Poles	Terminal Type Feeder	Size AWG Feeder	Voltage MAX (V DC/AC)	Current MAX (A)
		Terminal Type Load side	Size AWG Load		
FCS 6 5 SI SA M25,	3 lines 1 neutral 1 grounding	Piercing (either input or output)	10 AWG str.	120 DC 600AC	32
FCS 6 5 SI SA M32	3 lines 1 neutral 1 grounding	Pressure plate type wire connector (either input or output)	10 AWG str.	120DC 600AC	32

Cat No.	Number of Poles	Terminal Type Feeder	Size AWG Feeder	Voltage MAX (V DC/AC)	Current MAX (A)
		Terminal Type Load side	Size AWG Load		
FCS 6 5 SI SA M25,	3 lines 1 neutral 1 grounding	Piercing (either input or output)	10 AWG str.	120 DC 600AC	20
FCS 6 5 SI SA M25 LH,	3 lines 1 neutral 1 grounding	Pressure plate type wire connector (either input or output)	14 AWG str.	120DC 600AC	20
FCS 6 5 SI SA RST,	3 lines 1 neutral 1 grounding	Pressure plate type wire connector (either input or output)	14 AWG str.	120DC 600AC	20
FCS 6 5 SI SA RST LH	3 lines 1 neutral 1 grounding	Pressure plate type wire connector (either input or output)	14 AWG str.	120DC 600AC	20

Environmental Type Rating for all models: Type 1.

B. Mahlen

Bruce Mahrenholz, Director North American Certification Program
UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number E480715
Report Reference E480715-20200715
Issue Date 2020-JULY-23

Issued to: Wieland Electric GmbH
Brennerstrasse 10-14
96052 Bamberg GERMANY

**This certificate confirms that
representative samples of**

MODULAR CABLE SYSTEM ASSEMBLIES AND
FITTINGS FOR INDUSTRIAL CONTROL, SIGNAL AND
POWER DISTRIBUTION

Catalog No. podis FCS 6 5 SI SA.
Male-to-Male configurations are not covered due to
accessibility of live parts.

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

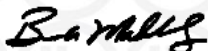
Standard(s) for Safety: UL2875 - OUTLINE OF INVESTIGATION FOR MODULAR
CABLE SYSTEM ASSEMBLIES AND FITTINGS FOR
INDUSTRIAL CONTROL, SIGNAL AND POWER
DISTRIBUTION

Additional Information: See the UL Online Certifications Directory at
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CERTIFICATE OF COMPLIANCE

Certificate Number E480715
Report Reference E480715-20200715
Issue Date 2020-JULY-23

RATINGS:

Cat No.	Number of Poles	Terminal Type	AWG	Voltage MAX (V DC/AC)	Current MAX (A)
FCS 6 5 SI SA	3 lines 1 neutral 1 grounding	Insulation Piercing	10 AWG stranded only	120 DC 600 AC	32
	3 lines 1 neutral 1 grounding	Pressure plate	10 AWG stranded only	120 DC 600 AC	32

Cat No.	Number of Poles	Terminal Type	AWG	Voltage MAX (V DC/AC)	Current MAX (A)
FCS 6 5 SI SA	3 lines 1 neutral 1 grounding	Insulation Piercing	10 AWG stranded only	120 DC 600 AC	20
	3 lines 1 neutral 1 grounding	Pressure plate	14 AWG str.	120 DC 600 AC	20

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