

CERTIFICATE OF COMPLIANCE

Certificate Number 20170601-E247489
Report Reference E247489-20150421
Issue Date 2017-JUNE-01

Issued to: Wieland Electric GmbH
BRENNERSTRASSE 10-14
96052 BAMBERG GERMANY

**This is to certify that
representative samples of**

CABLE ASSEMBLIES AND FITTINGS FOR INDUSTRIAL
CONTROL AND SIGNAL DISTRIBUTION

Panel mounted, Bulkhead type, Model No. RST16I,
followed by 4, 5, or 5/4, followed by S, followed by B or S,
followed by additional letters, numbers, or both.

Cable fitting, Connector type, Model No. RST16I, followed
by 4, 5, or 5/4, followed by S, followed by B or S, followed
by additional letters, numbers, or both.

Splitters, RST16I, followed by 4 or 5, followed by V2P1,
followed by additional letters, numbers, or both.

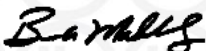
Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 2238, Safety for Cable Assemblies and Fittings for
Industrial Control and Signal Distribution
CSA C22.2 No. 182.3-, Special Use Attachment Plugs,
Receptacles, and Connectors, Wiring Products

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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PRODUCT COVERED:

USL, CNL – Panel mounted, Bulkhead type, Model No. RST16I, followed by 4, 5, or 5/4, followed by S, followed by B or S, followed by additional letters, numbers, or both.

USL, CNL – Cable fitting, Connector type, Model No. RST16I, followed by 4, 5, or 5/4, followed by S, followed by B or S, followed by additional letters, numbers, or both.

USL, CNL – Splitters, RST16I, followed by 4 or 5, followed by V2P1, followed by additional letters, numbers, or both.

RATINGS - ENVIRONMENTAL

* Type 4, 4X, 6, 6P. Only applies when suitable outdoor use cords, 7.1 mm - 14.5 mm diameter, or the Cap for the Bulkhead, are provided.



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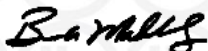
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ELECTRICAL RATINGS

Cat Nos.	Number of Live Poles	Number of Ground Poles	Voltage (V ac/dc)	Current (A)
Splitters	4 or 3	1	600	16

Cat Nos.	Number of Live Poles	Number of Ground Poles	Wire Size Cu, No. AWG,	Tightening Torque (lb-in)/(Nm)	Voltage (V ac/dc)	Current (A)
Bulkhead RST16I5; Cable fitting RST16I5 Bulkhead RST16I4; Cable fitting RST16I4	4 or 3	1	14 Solid OR Stranded OR Stranded with ultrasonically welded conductors	4.5/0.5	600	16
			16 AWG Solid OR Stranded OR Stranded with ultrasonically welded conductors, OR Stranded with Listed ferrules			16
			18 AWG Solid OR Stranded			14
			18 AWG Stranded with ultrasonically welded conductors, OR Stranded with Listed ferrules			10
			20 AWG Solid OR Stranded			11
			20 AWG Stranded with Listed ferrules			8
			22 AWG Solid OR Stranded			7
			22 AWG Stranded with Listed ferrules			4



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