

CERTIFICATE OF COMPLIANCE

Certificate Number 20171120-E215245
Report Reference E215245-20160209
Issue Date 2017-NOVEMBER-20

Issued to: Pepperl+Fuchs GmbH
Lilienthalstrasse 200
68307 Mannheim, GERMANY

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

ACTIVE OPTO-ELECTRONIC PROTECTIVE DEVICES
Type 2 Active Opto-Electronic Protective Device, Series
SLCT, followed by 14, 30, 60, or 90; followed by yyyy;
maybe followed by zzzz; followed by -R or -T; maybe
followed by /35 or /130 or the combination.

Type 4 Active Opto-Electronic Protective Device, Series
SLCS, followed by 14, 30, 60, or 90, followed by yyyy,
maybe followed by zzzz, followed by -R or -T, maybe
followed by /35, /130 or the combination.

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

Standard(s) for Safety: See Addendum.
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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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

STANDARDS FOR SAFETY:

CSA C22.2 NO. 0.8-12, SAFETY FUNCTIONS INCORPORATING ELECTRONIC TECHNOLOGY.

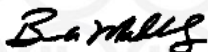
UL 508 & CSA C22.2 NO. 14-13, INDUSTRIAL CONTROL EQUIPMENT.

IEC 61496-1, SAFETY OF MACHINERY-ELECTRO-SENSITIVE PROTECTIVE EQUIPMENT-PART 1: GENERAL REQUIREMENTS AND TESTS.

IEC 61496-2, SAFETY OF MACHINERY – ELECTRO-SENSITIVE PROTECTIVE EQUIPMENT – PART 2: PARTICULAR REQUIREMENTS FOR EQUIPMENT USING ACTIVE OPTO-ELECTRONIC PROTECTIVE DEVICES (AOPDS).

IEC 61508-3, FUNCTIONAL SAFETY OF ELECTRICAL/ELECTRONIC/ PROGRAMMABLE ELECTRONIC SAFETY-RELATED SECURITY SYSTEMS. PT. 3, SOFTWARE REQUIREMENTS.

UL 1998, SOFTWARE IN PROGRAMMABLE COMPONENTS.



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