



Certificate of Compliance

Certificate: 1781791

Master Contract: 159754

Project: 2621731

Date Issued: May 22, 2013

Issued to: Pepperl+Fuchs, Incorporated

1600 Enterprise Pky
Twinsburg, OH 44087
USA
Attention: Tom Corbett

The products listed below are eligible to bear the CSA Mark shown



Ken Kowalski

Issued by: Ken Kowalski

PRODUCTS

CLASS 3218 06 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus - For Hazardous Locations

Class I, Groups A, B, C and D; Class II, Groups E, F and G; Class III

Proximity Switch Model No. 973EX4WI-A10T, input rated 20-250V ac or dc, 200mA max load.

Note: Unless a grounding lead is provided, this switch is Certified only for use with other equipment, where the suitability of the final combination is to be determined by CSA International or the Inspection Authority having jurisdiction.

Notes:

APPLICABLE REQUIREMENTS

CSA C22.2 No. 0-M1982 - General Requirements - Canadian Electrical Code, Part II



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(Reaffirmed 2006)

CSA C22.2 No 14-05 - Industrial Control Equipment

(Approved March 2006)

CSA C22.2 No 30-M1986 - Explosion-Proof Enclosures for Use in Class I Hazardous Locations

(Reaffirmed 2003)

MARKINGS

Markings are laser etched on the endcap of the finished assembly. See Dwg. 110-2063 for details. Serial number/manufacture date is on a separate label. See drawing 07-5418M.

- Manufacturer's name: "Pepperl + Fuchs, Inc.", or CSA Master Contract Number "159754", adjacent to the CSA Mark in lieu of manufacturer's name.
- Model number: As specified in the PRODUCTS section, above.
- Electrical ratings: As specified in the PRODUCTS section, above.
- Manufacturing date in MMY format, or serial number, traceable to year and month of manufacture.
- The CSA Mark with or without "C" and "US" indicators, as shown on the Certificate of Conformity.
- Hazardous Location designation: As specified in the PRODUCTS section, above (may be abbreviated).
- Temperature code: T5 or T6 (Optional)

Note - Jurisdictions in Canada may require these markings to also be provided in French language. It is the responsibility of the manufacturer to provide bilingual marking, where applicable, in accordance with the requirements of the Provincial Regulatory Authorities. It is the responsibility of the manufacturer to determine this requirement and have bilingual wording added to the "Markings".