



Certificate of Compliance

Certificate: 80078445 **Master Contract:** 169790
Project: 80217804 **Date Issued:** 2024-10-10
Issued to: Pepperl+Fuchs SE
Lilienthalstrasse 200
Mannheim, Baden-Württemberg 68307
Germany
Attention: Simon Wagner

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Issued by: *Vatsal Panchal*
Vatsal Panchal

PRODUCTS

Class 2252 05 PROCESS CONTROL EQUIPMENT - Process Control Equipment

Class 2252 85 PROCESS CONTROL EQUIPMENT - Certified to US Standards

Frequency to Voltage/Current Converter, permanently connected

Model(s)	Frequency (Hz)	Max Ambient Temp (°C)	Power	Voltage
KFU8-FSSP-1.D	47-63	40	5 VA	115/230 V
			5W	24 VDC
KFU8-FSSP-1.D-Y*	47-63	40	5 VA	115/230 V
			5W	24 VDC

Rotational Speed Monitor, permanently connected



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Model(s)	Frequency (Hz)	Max Ambient Temp (°C)	Power	Power (W)	Voltage
KFU8-DW-1.D	47-63	40	5 VA		115/230V
				5	24 Vdc
KFU8-DW-1.D-Y*	47-63	40	5 VA		115/230V
				5	24 Vdc

Note:

1. The above model is rated Pollution Degree 2, and Installation Category II.
2. Certified as components for use in other equipment where the suitability of the combination is to be determined by CSA International.
3. A suitable fire enclosure is to be provided in the end use.
4. The Determination of Accessible Parts (Cl. 6.2) is to be conducted in the end-use.
5. The subject models have been evaluated for Basic Insulation Only.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 61010-1-04 - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use - Part 1: General Requirements

UL 61010-1 - Second Edition - UL Standard for Safety Electrical Equipment For Measurement, Control, and Laboratory Use; Part 1: General Requirements



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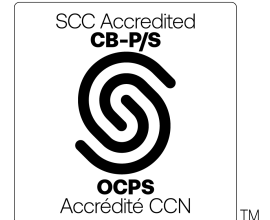
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Notes:

Products certified under Class(es) C225205, C225285 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80217804	2024-10-10	Update to report 80078445 to add alternate terminals to LOCC without testing.
80078445	2021-06-29	Previously Certified under Master Contract 159754, Report 2137693, re- issued as Edition 1 under the new Master Contract. Update to report to remove the component special pickup for the PTC thermistors.