



Certificate of Compliance

Certificate: 80040064

Master Contract: 228222

Project: 80040064

Date Issued: April 15, 2020

Issued to: Pilz GmbH & Co. Kg
Felix Wankelstrasse 2
Ostfildern
Baden-Württemberg
73760
Germany

Attention: Norbert Frohlich

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: H. Gambell
Hannah Gambell

PRODUCTS

CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT – Miscellaneous apparatus

CLASS 3211 87 - INDUSTRIAL CONTROL EQUIPMENT – Miscellaneous apparatus – US market

PSEN me5 series, safety switch with separate actuator, rated input: 24V/6.7VA, 120Vac/7.0VA or 230Vac/7.1VA.

Contacts 30V/2A (general use) or B300/R300, 100%ED, 60Hz (for ac voltage) and enclosure type rating 6 “indoor use only”.

Conditions of Acceptability:

1. For outdoor use the ultraviolet exposure test shall be conducted according to binational standard CSA C22.2 94.2-15/UL50E.
2. PSEN me5 with connection type 06 to 08 (cable with open ends) shall use for inter-connection a cCSAus certified connector or gland suitable for the end application.
3. M8 and M12 connectors are not for interrupting current.
4. PSEN me5 devices equipped with certified M8 and M12 connectors are rated 30V/2A “general use”. Equipped with certified threaded glands are rated B300/R300.



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APPLICABLE REQUIREMENTS

CSA C22.2 No. 0-10	General requirements – Canadian Electrical Code, Part II
CSA C22.2 No. 14-18	Industrial Control Equipment
UL508,	18th edition Industrial Control Equipment

MARKINGS

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard. Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and U.S. Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only.

The enclosure of the PSEN me5 series will be laser engraved. The following information shall be readily legible:

1. Manufacturer's name, trademark, or other descriptive marking;
2. Electrical ratings (shall indicate for direct current);
3. Catalogue number of equivalent identifier;
4. Ambient temperature of 55°C (solely for US market);
5. Enclosure type rating 6 "only indoor use".

For the PSEN me5 models with solely certified glands installed the following information shall be provided in the installation instructions for field installation:

1. Explanation of terminal block labelling (Numbers on terminal block shall correspond with installation instructions);
2. Cu only;
3. Tightening torque;
4. Shall identify that the cable and fitting field installed shall be selected according to the Canadian Electrical Code, part I or National Electrical Code for the condition of use and involved ampacity.

Installation instructions shall be enclosed in the same carton as the PSEN me5.