



Certificate of Compliance

Certificate: 80013410

Master Contract: 300268

Project: 80013410

Date Issued: 2020-06-19

Issued To: PROSYSCO LTD
360 Ambassador Drive
Mississauga, Ontario, L5T 2J3
Canada

Attention: Malachy Griffin

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: Ricardo Sanchez
Ricardo Sanchez



PRODUCTS

CLASS - C321109 - INDUSTRIAL CONTROL EQUIPMENT - Special Industrial Control Panels

CLASS - C321189 - INDUSTRIAL CONTROL EQUIPMENT - Special Industrial Control Panels - Certified to US Standards

Special industrial control panels, open or enclosed type, consisting of Certified and/or Listed components such as enclosures Type 1, 3, 3R, 4, 4X, or 12, fuses, switches, circuit breakers, contactors, programmable logic controllers, transformers, control relays, timers and auxiliary devices, for general industrial use and/or the following applications:

Relay/PLC

Ratings:

Input - 600 Vac/dc maximum, 1/3 phase, 50/60 Hz, 30A maximum.



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Output - 600 Vac/dc maximum, 1/3 phase, 50/60 Hz, 30A maximum.

Conditions of Acceptability:

These control panels are investigated for electrical fire and shock hazards only. The investigation of industrial control panels does not include investigation of the adequacy of the control and protective devices to supervise the functioning of the controlled equipment.

An industrial control panel does not include the controlled loads, including motors, luminaires, heaters, or utilization equipment.

Open-type equipment is certified only for use in complete assemblies where the suitability of the combination is to be determined by the authority having jurisdiction.

This equipment is intended for installation and use in ordinary locations, in accordance with the *Canadian Electrical Code, Part I*, within an ambient temperature of 0°C to 40°C. Additional investigation of the equipment will be required when equipment is to be used in an ambient temperature outside of this range.

This equipment is intended for installation in ordinary locations, in accordance with the *National Electrical Code, ANSI/NFPA 70*, where the ambient temperature does not exceed 40°C (104°F) maximum.

This equipment is intended for installation in ordinary locations, in accordance with the *Canadian Electrical Code, Part I*, within an ambient temperature of 0°C to 40°C and/or the *National Electrical Code, ANSI/NFPA 70*, where the ambient temperature does not exceed 40°C (104°F) maximum.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 0-10 - General Requirements - Canadian Electrical Code, Part II

CSA C22.2 No. 286-17 - Industrial Control Panels and Assemblies

ANSI/UL 508A, 3rd Edition - Industrial Control Panels



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
80013410	2020-06-19	Initial Qualification of submittor's Factory F1 to the Special Industrial Control Panel (SICP) program for Canada and for USA. For panels for general industrial use and/or for Controller for PLC and Relay applications 30A maximum. "Company Contacts with Responsibility and Authority" are Malachy Griffin, Eugene Blioumenfeld. Class 3211 09, C22.2 No. 286-17; Class 3211 89, UL508A 3rd Ed.