Certificate of Compliance

Certificate:	80144902	**Master Contract:**	200039
Project:	80144902	**Date Issued:**	2023-04-03

Issued To: **Weidmueller Interface GmbH & Co. KG**
Klingenbergstrasse 26
Detmold, North Rhine-Westphalia, 32758
Germany

Attention: Pieper Frank

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

C US

Norman Luo

Issued by: Norman Luo

PRODUCTS

CLASS - C531167 - POWER SUPPLIES Component Type(CSA 62368-1)
CLASS - C531197 - POWER SUPPLIES - Component Type (UL 62368-1) - Component Type (UL 62368-1) - Certified to US Stds

Component Power supply for DIN-Rail Power Supply, Class I:
Model PRO DCDC 96W 12V/12V 8A, rated input 12V⎓, 9.5A, Output 12V⎓, 8A;
Model PRO DCDC 96W 24V/12V 8A, rated input 24V⎓, 4.5A, Output 12V⎓, 8A;
Model PRO DCDC 96W 48V/12V 8A, rated input 48V⎓, 2.25A, Output 12V⎓, 8A;
Model PRO DCDC 120W 12V/24V 5A, rated input 12V⎓, 11.8A, Output 24V⎓, 5A;
Model PRO DCDC 120W 48V/24V 5A, rated input 48V⎓, 2.85A, Output 24V⎓, 5A;
Model PRO DCDC 240W 24V/48V 5A, rated input 24V⎓, 11.5A, Output 48V⎓, 5A;
Model PRO DCDC 240W 48V/48V 5A, rated input 48V⎓, 5.6A, Output 48V⎓, 5A

Notes:

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1. Grounding of this equipment relies on reliably bonding the chassis to the earthed chassis of the end product.
2. This equipment relies on the building installation, branch circuit protection. Suitability of branch circuit protection is to be evaluated in the end use application/installation. External branch circuit protection 20 A required.
3. The subject models are certified as a component where the suitability of the combination is to be determined by CSA Group.
4. The above units are evaluated or use with the Applicant's products only, where the suitability of each combination is to be determined by CSA Group.
5. The above unit has been evaluated for use at altitude up to 5000m and for building-in.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 62368-1:14	-	Audio/video, information and communication technology equipment – Part 1: Safety requirements
UL 62368-1 2nd Ed.	-	Audio/video, information and communication technology equipment – Part 1: Safety requirements

Notes:

Products certified under Class C531167 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca

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Supplement to Certificate of Compliance

Certificate: 80144902 **Master Contract:** 200039

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
80144902	2023-04-03	Original certification.

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