



# Certificate of Compliance

**Certificate:** 2090734

**Master Contract:** 181564

**Project:** 80039977

**Date Issued:** 2020-04-15

**Issued to:** Delta Electronics (Thailand) Public Co., Ltd.  
909 Soi 9 Moo 4,  
Bangpoo Industrial Estate E.P.Z.  
Pattana 1 Rd., Tambol Phraksa  
Amphur Muang, Samut Prakan 10280  
THAILAND  
Attention: Mr. Suttiruk Subniem

*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: *Edwin Chao*  
Edwin Chao

## PRODUCTS

CLASS 5311 03 - POWER SUPPLIES-COMPONENT TYPE

CLASS 5311 11 - POWER SUPPLIES-COMPONENT TYPE (CSA C22.2 No. 60950-1-07-2<sup>nd</sup> Ed)

CLASS 5311 91 - POWER SUPPLIES-COMPONENT TYPE (UL 60950-1-2<sup>nd</sup> Ed) Certified to U.S. Standard

DIN rail Component Type Switching Mode Power Supply for building-in\*, Class I (grounded), Models; Delta EOE11010006 or DRP024V060W1AX where X may be any alphanumeric or blank, each rated as follow :  
Input rated : 100-240Vac, 50-60Hz, 1.5A max. Output rated: + 24Vdc @ 2.5A, 60W max.

### \*Note:

- The unit was evaluated as component where the suitability of the combination must be determined with the end use product.
- The unit was evaluated for a maximum ambient of 50°C without forced air with reduced output power up to 80°C @ 25% load for vertical mounting and 80°C @ 10%. 85°C@No load load for horizontal and vertical mounting.
- The unit shall be provided with an appropriate disconnect device in the end use installation



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**CSA 60950-1-03/UL 60950-1, 1<sup>st</sup> Edition DESIGN MANUAL, Version 1.0**  
**IS AN INTEGRAL PART OF THIS REPORT**

**APPLICABLE REQUIREMENTS**

CAN/CSA-C22.2 No 60950-1-07 Incl. AM1 (2011) +AM2 (2014)	- Information Technology Equipment – Safety – Part 1: General Requirements
CSA-C22.2 No. 107.1-16	- Power Conversion Equipment
ANSI/UL Std No. 60950-1, 2 <sup>nd</sup> Ed. Incl. AM1 (2011) +AM2 (2014)	- Information Technology Equipment – Safety – Part 1: General Requirements