



Certificate of Compliance

Certificate: 80134065

Master Contract: 170351

Project: 80176550

Date Issued: 2023-08-01

Issued To: Bel Fuse Inc.
300 Executive Drive
Suite 300
West Orange, New Jersey, 07052
United States

Attention: Editha S. Vergara

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: Gwangyeol Park
Gwangyeol Park



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

AC-DC Converter (Power Shelf), LRSA Series; input rated 100-240 V AC, 18 A, 50-60 Hz, Output: max. 60 V DC, 120 A (Model dependent, See General Product Information for details); maybe followed by alpha-numeric characters denoting non-safety critical options

Component type power supplies intended for use with Information Technology and Business Equipment, where the suitability of the combination is to be determined by CSA Group.



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APPLICABLE REQUIREMENTS

- CAN/CSA C22.2 No. 62368-1:19 - Audio/video, information and communication technology equipment
- Part 1: Safety requirements
- UL 62368-1 3rd Ed. - Audio/video, information and communication technology equipment
- Part 1: Safety requirements

Notes:

Products certified under Class C531167, C531197 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
80176550	2023-08-01	Update CSA Report 80134065 (LRSA) to extend the LRSA series - based on acceptance of data under the CPC / CTF-3 program
80134065	2022-09-08	AC-DC Power Shelf, Model LRSA30-48-900 (CSA c/us) - based on acceptance of data under the CPC / CTF-3 program