



# Certificate of Compliance

**Certificate:** 1163029

**Master Contract:** 174688

**Project:** 70118190

**Date Issued:** February 22, 2017

**Issued to:** Cosel Co., Ltd.  
1-6-43 Kamiakae-machi  
Toyama-shi, Toyama-ken 930-0816  
JAPAN

**Attention:** Mr. Shimojima Masayuki

*The products listed below are eligible to bear the CSA Mark shown*



**Issued by:**

Ilsan Kim

## PRODUCTS

5311 07 POWER SUPPLIES - Component Type (CSA 60950-1-03)

<u>Model</u>	<u>Level</u>	<u>Input</u>	<u>Output</u>
LDA75F-3	3	100-240Vac, 50-60Hz, 1.2A 110-370Vdc, 0.6A	3Vdc, 15A
LDA75F-5	3	100-240Vac, 50-60Hz, 1.8A 110-370Vdc, 0.9A	5Vdc, 15A
LDA75F-9	3	"	9Vdc, 8.5A
LDA75F-12	3	"	12Vdc, 6.3A
LDA75F-15	3	"	15Vdc, 5A
LDA75F-18	3	"	18Vdc, 4.2A
LDA75F-24	3	"	24Vdc, 3.2A
LDA75F-30	3	"	30Vdc, 2.5A
LDA75F-24-XNHV	3	"	24Vdc, 3.2A



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\* May be followed by suffix S, SN, R, V, RV, SR, SNR, SV, SNV, SRV, SNRV, G, SG, SNG, RG, VG, RVG, SRG, SNRG, SVG, SNVG, SRVG or SNRVG.

Notes: 1. The suffixes are combinations of the following:

Suffix "S" indicates optional chassis provided.  
 Suffix "SN" indicates optional chassis and cover provided.  
 Suffix "R" indicates remote control circuit provided.  
 Suffix "V" indicates leadout wire on the secondary circuit provided,  
 Suffix "G" indicates models with components C14, C15 rated 250V, 470pF and C18 is not provided.

2. Model differences: LDA75F-24-XNHV is same as LDA75F-24-RV

3. Evaluation for Resistance to Abnormal Heat (Ball Pressure) Test, Earth Continuity Test and Limited Short-circuit Test shall be performed in the end use products.

### APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No 0-M91	-	General Requirements - Canadian Electrical Code, Part II
CAN/CSA-C22.2 No 0.4-04	-	Bonding and Grounding of Electrical Equipment (Protective Grounding)
CAN/CSA - C22.2 No. 60950-1-03	-	Information Technology Equipment – safety – Part 1: General Requirement

### CONDITIONS OF ACCEPTABILITY

Component type power supplies for use with Information Technology and Electrical Business Equipment where the suitability of the combination is determined by the Canadian Standards Association.