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ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ CERTIFICADO ◆ CERTIFICAT



Product Service

CERTIFICATE

No. U6 077716 0224 Rev. 00

Holder of Certificate: SHENZHEN MOSO ELECTRONICS
TECHNOLOGY CO., LTD

No. 1061, Songbai Road, Xili
Nanshan District
518108 Shenzhen City, Guangdong Province
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:



Product: Power supplies
(LED Driver)

The product was voluntarily tested according to the listed standards. The product can be marked with the certification mark shown above. The certification mark must not be altered in any way. See also notes overleaf.

Test report no.: 64142195000901

Date, 2019-03-25

(Taylor Yao)



Product Service

CERTIFICATE

No. U6 077716 0224 Rev. 00

Model(s):

**LSV-035B012; LSV-035B024; LSV-035B036;
LSV-035B048; LSV-050B012; LSV-050B024;
LSV-050B036; LSV-050B048; LSV-075B012;
LSV-075B024; LSV-075B036; LSV-075B048;
LSV-100B012; LSV-100B024; LSV-100B036;
LSV-100B048**

Brand Name:

MOSO

Parameters:

Rated Input Voltage : 100-277VAC

Rated Frequency : 50/60Hz

Rated Input Current : See below table for details

Rated Output : See below table for details

Protection against Electric Shock : Class I; SELV

Degree of Protection : IP67

Method of Installation: Independent

Type of Output : Constant voltage type

ta : 60°C

tc : 85°C

Model	Rated Input Current (A)	U _{rated} (VDC)	Output Current (A)	P _{rated} (W)
LSV-035B012	Max. 0.50	12	Max. 2.90	Max. 35
LSV-035B024	Max. 0.50	24	Max. 1.46	Max. 35
LSV-035B036	Max. 0.50	36	Max. 0.97	Max. 35
LSV-035B048	Max. 0.50	48	Max. 0.73	Max. 35
LSV-050B012	Max. 0.80	12	Max. 4.17	Max. 50
LSV-050B024	Max. 0.80	24	Max. 2.08	Max. 50
LSV-050B036	Max. 0.80	36	Max. 1.39	Max. 50
LSV-050B048	Max. 0.80	48	Max. 1.04	Max. 50
LSV-075B012	Max. 1.0	12	Max. 6.25	Max. 75
LSV-075B024	Max. 1.0	24	Max. 3.13	Max. 75
LSV-075B036	Max. 1.0	36	Max. 2.08	Max. 75
LSV-075B048	Max. 1.0	48	Max. 1.56	Max. 75
LSV-100B012	Max. 1.5	12	Max. 8.33	Max. 100
LSV-100B024	Max. 1.5	24	Max. 4.17	Max. 100
LSV-100B036	Max. 1.5	36	Max. 2.78	Max. 100
LSV-100B048	Max. 1.5	48	Max. 2.08	Max. 100

**Tested
according to:**

EN 61347-2-13:2014/A1:2017

EN 61347-1:2015

EN 62384:2006/A1:2009

**Production
Facility(ies):**

067179