



安規證書

Model Name

PM101-12A,PM101-13A,PM101-13-1A,PM101-14A,PM101-15A,PM101-16-1A,PM101-17A,PM101-18A,PM101-12A-SP,PM101-13A-SP,PM101-13-1A-SP,PM101-14A-SP,PM101-15A-SP,PM101-16-1A-SP,PM101-17A-SP,PM101-18A-SP,FSP100-K24-12A,FSP100-K24-15A,FSP100-K24-18A,FSP100-K24-24A,FSP100-K24-28A,FSP100-K24-32A,FSP100-K24-36A,FSP100-K24-48A,FSP100-K24-12A-SP,FSP100-K24-15A-SP,FSP100-K24-18A-SP,FSP100-K24-24A-SP,FSP100-K24-28A-SP,FSP100-K24-32A-SP,FSP100-K24-36A-SP,FSP100-K24-48A-SP,PU101-12A,PU101-13A,PU101-13-1A,PU101-14A,PU101-15A,PU101-16-1A,PU101-17A,PU101-18A,PU101-12A-SP,PU101-

文件編號 : SFD-00003351

作者 : wadezeng/曾建銘(KH)

Model No/Type : PM101-12A,PM101-13A,PM101-13-1A,PM101-14A,PM101-15A,PM101-16-1A,PM101-17A,PM101-18A,PM101-12A-SP,PM101-13A-SP,PM101-13-1A-SP,PM101-14A-SP,PM101-15A-SP,PM101-16-1A-SP,PM101-17A-SP,PM101-18A-SP,FSP100-K24-12A,FSP100-K24-15A,FSP100-K24-18A,FSP100-K24-24A,FSP100-K24-28A,FSP100-K24-32A,FSP100-K24-36A,FSP100-K24-48A,FSP100-K24-12A-SP,FSP100-K24-15A-SP,FSP100-K24-18A-SP,FSP100-K24-24A-SP,FSP100-K24-28A-SP,FSP100-K24-32A-SP,FSP100-K24-36A-SP,FSP100-K24-48A-SP,PU101-12A,PU101-13A,PU101-13-1A,PU101-14A,PU101-15A,PU101-16-1A,PU101-17A,PU101-18A,PU101-12A-SP,PU101-

SFA NO. .

Trade mark : Protek,FSP

安規種類 cTUVus 62368

發行日期 : 2020/01/03 10:08:01

備註 : PU101 series,62368,cTUVus證書

Certificate



Certificate no.

CU 72190666 01

License Holder:

FSP Group Inc.
No. 22, Jianguo E. Road
Taoyuan 330
Taiwan

Manufacturing Plant:

FSP Technology Inc.
Kaohsiung Branch
2-3, East 3rd Street N.E.P.Z.,
Kaohsiung 811
Taiwan

Test report no.: USA-AK 50220088 001

Client Reference:

Tested to: UL 62368-1:2014
CAN/CSA-C22.2 NO. 62368-1-14

Certified Product: Power Supply

License Fee - Units

Model Designation: PM101-14Af, PU101-14Af (PROTEK)
(f= blank or -SP)

7

Appendix: 1, 1-23

7

Licensed Test mark:

**Date of Issue**
(day/mo/yr)

19/04/2019

TUV Rheinland of North America, Inc., 12 Commerce Road, Newtown, CT 06470, Tel (203) 426-0888 Fax (203) 426-4009

Certificate



Certificate no.

CU 72190666 02

License Holder:

FSP Group Inc.
No. 22, Jianguo E. Road
Taoyuan 330
Taiwan

Manufacturing Plant:

Protek Electronics (China) Corp.
No. 3, Yong Yat 1st Street
North Area, Tianmei Industrial Zone
Huangjiang Town
523752 Dongguan City, Guangdong
China

Test report no.: USA-AK 50220088 001

Client Reference:

Tested to: UL 62368-1:2014
CAN/CSA-C22.2 NO. 62368-1-14

Certified Product: Power Supply

License Fee - Units

Rated Voltage : AC 100-240V, 47-63Hz
Rated Current : 2.2-1.2A
Output Ratings : DC 24V,
4.17A, 100W max. with 7.5CFM forced air
3.34A, 80W max.

7

Protection Class : I
Rated Ambient Temperature : 50°C for full load
70°C for half load

Additional Manufacturing Plant: see above (K744750)

7

Appendix: 1, 1-23

Licensed Test mark:


Date of Issue
(day/mo/yr)

19/04/2019

Certificate



Certificate no.

CU 72190666 03

License Holder:

FSP Group Inc.
No. 22, Jianguo E. Road
Taoyuan 330
Taiwan

Manufacturing Plant:

Zhonghan Electronics (Shenzhen)
Co., Ltd
Building A2 in Section A, Building 4, 6
, 7 in Section C, JuYuan Industrial
Zone, TangWei Village, FuYong Town
BaoAn Dist., ShenZhen City, Guangdong
China

Test report no.: USA-AK 50220088 001

Client Reference:

Tested to: UL 62368-1:2014
CAN/CSA-C22.2 NO. 62368-1-14

Certified Product: Power Supply

License Fee - Units

Additional Manufacturing Plant: see above

(K752122)

7

Appendix: 1, 1-23

7

Licensed Test mark:



Date of Issue

(day/mo/yr)

19/04/2019

TUV Rheinland of North America, Inc., 12 Commerce Road, Newtown, CT 06470, Tel (203) 426-0888 Fax (203) 426-4009

Certificate



Certificate no.

CU 72190666 04

License Holder:

FSP Group Inc.
No. 22, Jianguo E. Road
Taoyuan 330
Taiwan

Manufacturing Plant:

FSP Technology Inc.
Kaohsiung Branch
2-3, East 3rd Street N.E.P.Z.,
Kaohsiung 811
Taiwan

Test report no.: USA-AK 50220088 002

Client Reference:

Tested to: UL 62368-1:2014
CAN/CSA-C22.2 NO. 62368-1-14

Certified Product: Power Supply

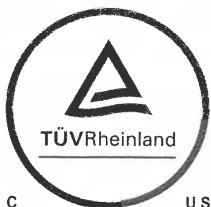
License Fee - Units

Change :

Model Designation: PM101-xAf, PU101-xAf (PROTEK)
(x= 12, 13, 13-1, 14, 15, 16-1, 17, 18;
f= blank or -SP)

Appendix: 1, 1-29

Licensed Test mark:


Date of Issue
(day/mo/yr)

31/12/2019

Certificate



Certificate no.

CU 72190666 05

License Holder:

FSP Group Inc.
No. 22, Jianguo E. Road
Taoyuan 330
Taiwan

Manufacturing Plant:

FSP Technology Inc.
Kaohsiung Branch
2-3, East 3rd Street N.E.P.Z.,
Kaohsiung 811
Taiwan

Test report no.: USA-AK 50220088 001

Client Reference:

Tested to: UL 62368-1:2014
CAN/CSA-C22.2 NO. 62368-1-14

Certified Product: Power Supply

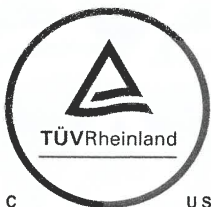
License Fee - Units

Addition :

Model Designation: FSP100-K24-yAf (FSP)
(y= 12, 15, 18, 24, 28, 32, 36, 48;
f= blank or "-SP")

Appendix: 1, 1-29

Licensed Test mark:

Date of Issue
(day/mo/yr)

31/12/2019

TUV Rheinland of North America, Inc., 12 Commerce Road, Newtown, CT 06470, Tel (203) 426-0888 Fax (203) 426-4009