

Certificate



Certificate no.

CU 72143042 01

License Holder:

XP Power Limited
Haw Par Technocentre, Lobby B, #02-02 803421
401 Commonwealth Drive
Singapore 149598
Singapore

Manufacturing Plant:

Original license holder

Test report no.: USA-AK 10045506 002

Client Reference: Mr. Wayne Kuo

Tested to:

UL 60950-1:2007 R12.11
CAN/CSA-C22.2 No.60950-1-07+A1:2011

Certified Product: DC-DC DIN RAIL POWER SUPPLY

License Fee - Units

Model Designation: DDC3024S05, DDC3024S09,
DDC3024S12, DDC3024S15,
DDC3024S24

1

Rated Voltage: DC 9-36V;

Rated Current: 3.1A (DDC3024S05); 3.4A (DDC3024S09);
4A (DDC3024S12, DDC3024S15, DDC3024S24)

Output Ratings: see Appendix

Protection Class: III

Ambient temperature: 50°C max.

Special Remarks: To be installed according to the licensee's
installation instructions.

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Licensed Test mark:



Date of Issue

(day/mo/yr)

03/12/2014



Appendix

(For TUV Rheinland of N.A., Inc. use only)

Certificate # CU72143042.01

File # 10045506.002

License Holder: XP Power Limited

Address: 401 Commonwealth Drive, Haw Par Technocentre, Lobby B, #02-02, 149598
Singapore

Type of Product: DC-DC DIN RAIL POWER SUPPLY

Model Number: DDC3024S05, DDC3024S09, DDC3024S12, DDC3024S15, DDC3024S24

Input and output ratings:

I/P :

9-36Vdc	3.1A	DDC3024S05
9-36Vdc	3.4A	DDC3024S09
9-36Vdc	4A	DDC3024S12, DDC3024S15, DDC3024S24

O/P :

5Vdc / 4.5A	22.5W	DDC3024S05
9Vdc / 2.8A	25.2W	DDC3024S09
12Vdc / 2.5A	30W	DDC3024S12
15Vdc / 2A	30W	DDC3024S15
24Vdc / 1.25A	30W	DDC3024S24