



CERTIFICATE

No. B 057396 0579 Rev. 00

Holder of Certificate: **XP Power LLC.**
 15641 Red Hill Avenue, Suite 100
 Tustin CA 92780
 USA

Certification Mark:



Product: **Switching power supply unit
 (Switch mode Power Supply)**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 7191223157-TR

Valid until: 2024-11-05

Date, 2019-11-06


 (KIM HOCK TEO)



Product Service

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Model(s): GSP750PS12, GSP750PS15, GSP750PS
GSP750PS24, GSP750PS28, GSP750PS33,
GSP750PS26, GSP750PS48

Brand Name: XP Power



Parameters:

Rated Input : 100-240VAC, 50/60Hz, 9.5A
 Rated Input : 100-120VAC, 50/60/400Hz, 9.5A
 Pollution Degree : 2
 Degree of Protection (IP) : X0
 Output Rating : As below

Model Number	Max OUTPUT (Convection Cooling) @ 70°C			Max OUTPUT (Forced Cooling) @ 50°C			Max OUTPUT (Forced Cooling) @ 70°C		
	Voltage (VDC)	Current (A)	Max. Power (W)	Voltage (VDC)	Current (A)	Max. Power (W)	Voltage (VDC)	Current (A)	Max. Power (W)
GSP750PS12	10.1 – 13.5	4.16	50	10.1 – 13.5	62.5	750	10.1 – 13.5	31.25	375
GSP750PS15	13.6 – 17	3.33	50	13.6 – 17	50	750	13.6 – 17	25	375
GSP750PS18	17.1 – 21	2.77	50	17.1 – 21	41.6	750	17.1 – 21	20.8	375
GSP750PS24	21.1 – 26	2.08	50	21.1 – 26	31.3	750	21.1 – 26	15.6	375
GSP750PS28	26.1 – 31	1.78	50	26.1 – 31	26.8	750	26.1 – 31	13.4	375
GSP750PS33	31.1 – 33	1.51	50	31.1 – 33	22.7	750	31.1 – 33	11.4	375
GSP750PS26	33.1 – 42	1.38	50	33.1 – 42	20.8	750	33.1 – 42	10.4	375
GSP750PS48	42.1 – 52	1.04	50	42.1 – 52	15.6	750	42.1 – 52	7.81	375

Stand-by output for all models: 5VDC /3A

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Conditions of Acceptability:

1. Suitability of Enclosure is to be evaluated at end product. Fire enclosure shall be provided in the end product.
2. Accessibility of Live parts is to be evaluated at the end product enclosure.
3. Stability and Securement of power supplies are to be evaluated at end product.
4. These power supplies need to be evaluated for mechanical strength and testing with end product.
5. Temperature test, abnormal temperature test needs to be repeated in the end product valuation.
6. Spacing of the product to its mounting and surrounding are to be evaluated when installed to end product.
7. These power supplies have been evaluated for class II constructions.
8. Capacitor Discharge needs to be evaluated at the end product. These power supplies are not cord connected with plug attachment. Products pins are not for insertion into socket-outlets.
9. These power supplies are considered to be components and built-in appliance. However, units are not the end product. Instructions for safe-use and built-in requirements are to be evaluated at end product.
10. Unit is not evaluated and tested for tropical condition environment. It shall be evaluated in the end product.
11. The output are PS3 energy levels , all DC output with air cooling for END product.
12. The need for " Double Pole Fuse" Marking for units provided with double pole fusing must determined during the end use evaluation.
13. The equipment suitability for connection to AC Mains shall be determined in the end use product.

Tested according to: EN 62368-1:2014/A11:2017

Production Facility(ies): 059061, 059319, 071712, 089850