

IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

**Component Certificate of Conformity**

Component/Sub-Assembly	Switching power supply unit (SWITCHING POWER ADAPTOR)
Name and address of the applicant	<b>XP Power LLC.</b> 340 Commerce, Suite 100 Irvine CA 92602 USA
Name and address of the manufacturer	XP Power LLC. 340 Commerce, Suite 100, Irvine CA 92602, USA
Name and address of the factory <small>Note: When more than one factory, please report on page 2</small>	Xianglong Road, Huangzhou, New Town District, Shilong Town, 523326 Dongguan, Guangdong Province, PEOPLE'S REPUBLIC OF CHINA
Ratings and principal characteristics	Rated Input: 100-240VAC, 50-60Hz or 50/60Hz, 3.5A Rated Output: See test report for details Protection Class: II Construction: Portable
Trademark / Brand (if any)	See page 2
Model / Type Ref.	See page 2
Additional information (if necessary may also be reported on page 2)	See Test Report for National Differences and Group Differences. The Usability evaluation has not been addressed.
A sample of the component/subassemblies was tested and found to be in conformity with	IEC 60601-1:2005 IEC 60601-1:2005/AMD1:2012 IEC 60601-1:2005/AMD2:2020 IEC 60601-1-11:2015 IEC 60601-1-11:2015/AMD1:2020
As shown in the Test Report Ref. No. which forms part of this Certificate	211-27250037-000

Page 1 of 2

This Certificate of Conformity, issued by the National Certification Body, certifies that the above have been found to be in conformity with all relevant requirements of IECEE Component Certification program. This Certificate doesn't cover the complete standard as some clauses are not applicable to the component/sub-assembly and in this case the compliance is limited to the clauses/requirements identified in Test Report(s).

CBCPS 057396 1051 Rev. 00

Date, 2025-10-29



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Model / Type Ref. (continued)

APM240PSXXXC2-8YYYYYYYYY,  
APM240PSXXXC2-18YYYYYYYYY,  
APM240PSXXC2-8YYYYYYYYY,  
APM240PSXXC2-18YYYYYYYYY  
(XXX=110-150 or 171-260 or 351-400 or 471-540, indicates the rated output voltage range from 11.0VDC to 15.0VDC or 17.1VDC to 26.0VDC or 35.1VDC to 40.0VDC or 47.1VDC to 54.0VDC, and rises by step of 0.1VDC; XX=11-15 or 18-26 or 36-40 or 48-54, indicates the rated output voltage range from 11.0VDC to 15.0VDC or 18.0VDC to 26.0VDC or 36.0VDC to 40.0VDC or 48.0VDC to 54.0VDC, and rises by step of 1.0VDC; Y=0-9, a-z, blank or dash symbol '-', indicates different marketing purposes)

Trademark / Brand (Image)



Page 2 of 2

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