



# 中国国家强制性产品认证证书

证书编号: 2016010907889508

发证日期: 2021年08月02日

有效期至: 2026年08月02日

认证委托人名称 株式会社尼普龙  
及注册地址 日本兵库县尼崎市大浜町2丁目57番地

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及注册地址 日本兵库县尼崎市大浜町2丁目57番地

生产企业名称 株式会社尼普龙  
及生产地址 日本兵库县尼崎市大浜町2丁目57番地

产品名称和系列、规格、型号 直流电源  
PCFL-180P-F1S、PCFL-180P-F2S、PCFL-180P-X2S。(“.”可以为空格、任意字母数字“0-9”或“A-Z”，仅代表销售市场不同，不影响产品的安全和EMC性能) 输入: 100-240VAC 50/60Hz 2.10-0.82A 输出: PCFL-180P-F1S: 4A +5Vdc, 3A +12Vdc, 1A +24Vdc, 0.3A -12Vdc, 1A +5VSB; PCFL-180P-F2S: 4A +3.3Vdc, 4A +5Vdc, 2A +12Vdc, 1A +24Vdc, 0.3A -12Vdc, 1A +5VSB; PCFL-180P-X2S: 4A +3.3Vdc, 4A +5Vdc, 4A +12Vdc, 0.3A -12Vdc, 1A +5VSB (不带电源线组件) 销售, 仅适用于海拔 2000 米及以下)

产品标准和  
技术要求 GB 17625.1-2012; GB 4943.1-2011; GB/T 9254-2008(Class A)

上述产品符合 CNCA-C09-01:2014 认证规则的要求, 特发此证。  
证书有效期内本证书的有效性依据发证机构的定期监督获得保持。  
本证书为变更证书, 证书首次颁发日期: 2016年08月03日  
经中国合格评定国家认可委员会认可 CNAS C001-P

可通过扫描下方二维码或登录国家认监委网站 ([www.cnca.gov.cn](http://www.cnca.gov.cn)) 查验证书信息



签发:

谢肇煦



中国质量认证中心



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扫描全能王 创建



# CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2016010907889508

Valid from: Aug.02,2021

Valid until: Aug.02,2026

**NAME AND REGISTERED  
ADDRESS OF THE APPLICANT**

Nipron Co., Ltd.  
2-57, Ohama-tyo, Amagasaki city, Hyogo 660-0095, Japan

**NAME AND REGISTERED  
ADDRESS OF THE  
MANUFACTURER**

Nipron Co., Ltd.  
2-57, Ohama-tyo, Amagasaki city, Hyogo 660-0095, Japan

**NAME AND LOCATION  
OF THE FACTORY**

Nipron Co., Ltd.  
2-57, Ohama-tyo, Amagasaki city, Hyogo 660-0095, Japan

**PRODUCT MODEL(S)**

Switching Power Supply  
PCFL-180P-F1S., PCFL-180P-F2S., PCFL-180P-X2S (The dot "." in the model name can be blank, 0 to 9 or A to Z, for different sale market, no impact on Product's safety and EMC characteristics): Input: 100-240VAC 50/60Hz 2.10-0.82A Output: PCFL-180P-F1S.: 4A +5Vdc, 3A +12Vdc, 1A +24Vdc, 0.3A -12Vdc, 1A +5VSB; PCFL-180P-F2S.: 4A +3.3Vdc, 4A +5Vdc, 2A +12Vdc, 1A +24Vdc, 0.3A -12Vdc, 1A +5VSB; PCFL-180P-X2S.: 4A +3.3Vdc, 4A +5Vdc, 4A +12Vdc, 0.3A -12Vdc, 1A +5VSB (Sale without cord set, Altitude up to 2000m)

**STANDARDS AND  
TECHNICAL REQUIREMENTS**

GB 17625.1-2012; GB 4943.1-2011; GB/T 9254-2008 (Class A)

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification (REFNO. CNCA-C09-01:2014)

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

Date of original issued: Aug.03,2016

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P

The certificate information is available through the QR code below or CNCA's website: [www.cnca.gov.cn](http://www.cnca.gov.cn)



SIGNATURE:

谢肇煦



CHINA QUALITY CERTIFICATION CENTRE



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