

# PWR 電源模組系列

PT-G7728/G7828 系列和 MDS-G4012/20/28 系列的可熱插拔電源模組



## 特色與優點

- -40 至 85°C 寬操作溫度
- 符合 IEC 61850-3 及 IEEE 1613 規範

## 認證



## 簡介

PWR 電源模組系列可熱插拔電源模組專為 PT-G7728/G7828 系列和 MDS-G4012/20/28 系列而設計。電源模組允許交換器使用 24/48 VDC 或 110/220 VAC/VDC。

## 規格

### Power Parameters

Input Voltage	<p>PWR-HV-P48: 110/220 VDC/VAC for the switch system 48 VDC for PoE systems (53 to 57 VDC is recommended for PoE+ devices)</p> <p>PWR-LV-P48: 24/48 VDC for the switch system 48 VDC for PoE systems (53 to 57 VDC is recommended for PoE+ devices)</p> <p>PWR-HV-NP: 110/220 VDC/VAC for the switch system</p> <p>PWR-LV-NP: 24/48 VDC for the switch system</p>
Operating Voltage	<p>PWR-HV-P48: 88 to 300 VDC, 90 to 264 VAC for the switch system 46 to 57 VDC for PoE system</p> <p>PWR-LV-P48: 18 to 72 VDC for the switch system 46 to 57 VDC for PoE systems</p> <p>PWR-HV-NP: 88 to 300 VDC, 90 to 264 VAC for the switch system</p> <p>PWR-LV-NP: 18 to 72 VDC for the switch system</p>
Reverse Polarity Protection	Supported
Alarm Contact Channels	1 relay output with current carrying capacity of 2 A @ 30 VDC or 0.5 A @ 125 VAC

## Physical Characteristics

Weight	PWR-HV-P48: 360 g (0.79 lb) PWR-LV-P48: 360 g (0.79 lb) PWR-HV-NP: 340 g (0.75 lb) PWR-LV-NP: 340 g (0.75 lb)
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## MTBF

Time	PWR-HV-P48: 1,401,713 hrs PWR-LV-P48: 1,372,587 hrs PWR-HV-NP: 2,556,214 hrs PWR-LV-NP: 2,710,293 hrs
Standards	Telcordia (Bellcore), GB

## Warranty

Warranty Period	5 years
Details	See <a href="http://www.moxa.com/tw/warranty">www.moxa.com/tw/warranty</a>

## 訂購資訊

Model Name	Input Voltage	Operating Voltage
PWR-HV-P48	110/220 VDC/VAC 48 VDC for PoE systems	88-300 VDC, 90-264 VAC 46 to 57 VDC for PoE systems
PWR-HV-NP	110/220 VDC/VAC	88-300 VDC, 90-264 VAC
PWR-LV-P48	24/48 VDC 48 VDC for PoE systems	18-72 VDC 46 to 57 VDC for PoE systems
PWR-LV-NP	24/48 VDC	18-72 VDC

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