

# 维谛NetSure731 s3嵌入式电源48V300A系统插框现货供应

产品名称	维谛NetSure731 s3嵌入式电源48V300A系统插框现货供应
公司名称	聚能阳光电源科技(北京)有限公司
价格	.00/个
规格参数	品牌:维谛 型号:NetSure731 规格:48V300A
公司地址	北京市昌平区回龙观镇朱辛庄1-46栋第45栋4505
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## 产品详情

艾默生NetSure731 A41-S3维谛嵌入式通信电源基本介绍

艾默生NetSure731 A41,艾默生NetSure731 A41,艾默生NetSure731A41,艾默生NetSure731 A41嵌入式开关电源-技术参数 艾默生NetSure731 A41嵌入式开关电源-技术参数

维谛（艾默生）Netsure731A41Vertiv NetSure 731 A41

系列嵌入式通信电源系统是為滿足高效、綠色、環保的通信網絡建設需求而設計的高可靠、高效率、高功率密度的嵌入式通信电源系統。 適合用於：

電信

數據中心/主機托管

消防/報警/安全

發電

金融及保險

製造

高可靠性

寬電壓輸入範圍 80 ~ 300 vac , 強電網及油機適應性。

超寬工作溫度範圍 -40 ~ 65 , 適應各種地理區域。

交流側、直流側、信號側\*\*\*防雷設計 , 提升系統防雷能力。

智能化

具有RS232/RS485、網口、干接點等通信接口 , 組網靈活。

完善的蓄電池管理功能 , 有效延長蓄電池的壽命。

兼容太陽能控制器 , 可組成智能光電互補供電系統。

快速部署

標準19英寸嵌入式安裝設計。

全正面維護設計。

低噪音設計 , 滿足各種場景建設。

安裝靈活，適用於室內機房/戶外機櫃/樓梯間/地下室。嵌入/壁掛安裝。

## 高效節能

高效模塊效率>96%，節省用戶電費支出。

具有休眠及高普效模塊混插節能專利技術，提高運行效率。

具備風機智能調速功能，降低系統功耗。

相關產品：Netsure731A41-S1、Netsure731A41-S2、Netsure731A41-S3、Netsure731A41-S6

【艾默生NetSure731 A41嵌入式开关电源-技术参数新疆【艾默生NetSure731 A41嵌入式开关电源-技术参数 维谛（艾默生）Netsure731A41Vertiv NetSure 731 A41系列嵌入式通信电源系统是为满足高效、绿色、环保的通信网络建设需求而设计的高可靠、高效率、高功率密度的嵌入式通信电源系统。适合用于： 电信 数据中心/主机托管 消防/报警/安全 发电 金融及保险 制造 高可靠性 宽电压输入范围80 ~ 300 vac，强电网及油机适应性。 超宽工作温度范围-40 ~ 65 ，调节各种地理区域。 交流侧、直流侧、信号侧\*\*\*防雷设计，提升系统防雷能力。 智能化 具有RS232/RS485、网口、干接点等通信接口，组网灵活。 完善的蓄电池管理功能，有效延长蓄电池的寿命。 兼容太阳能控制器，可组成智能光电互补供电系统。 快速部署 标准19英寸嵌入式安装设计。 全正面维护设计。 低噪音设计，满足各种场景建设。 安装灵活，适用于室内机房/户外机柜/楼梯间/地下室。嵌入/壁挂安装。 \*\*\* 高效模块效率>96%，节省用户电费支出。 具有休眠及高普效模块混插节能\*\*\*技术，提高运行效率。 具备风机智能调速功能，降低系统功耗。

相关产品：Netsure731A41-S1、Netsure731A41-S2、Netsure731A41-S3、Netsure731A41-S6

艾默生NetSure731 A41,艾默生NetSure731 A41,艾默生NetSure731A41

C114 News June 14 (Jiaojiao) Today, China Mobile made a single purchase for the first phase and second phase of the domestic system of the international, government-owned and enterprise-specific transmission network, Huawei was the only bidder. According to the announcement, this period will purchase OTN equipment 5945 terminals of the first phase and second phase of the domestic system of China Mobile International, government-enterprise dedicated transmission network. The specific purchasing attributes are shown in the following table: It is not the first time that Huawei has monopolized China Mobile's international, government-enterprise dedicated transmission network project. Last year, the first phase of the project was tendered publicly, totaling 9851 WDM/OTN terminals. Huawei eventually defeated ZTE and beacon fire, respectively, and monopolized both domestic and foreign tenders. It is understood that China Mobile intends to build the international, government-enterprise dedicated transmission network into the world's largest OTN network of government-enterprise dedicated line, which is an important layout of China Mobile in the dedicated line market, especially in the high-value dedicated line market of government-enterprise. With the development of globalization, information technology and cloud business, the demand for dedicated line will be more and more. The dedicated line business market will become the focus of competition in the 2B market besides the 2C business (mobile business, broadband business) of operators. The customers of government, finance, large enterprises and international dedicated line are also high-value customers in the dedicated line market, and these customers have the highest requirements for the quality of dedicated line. With its long-term leading edge in OTN field and deep understanding of dedicated line transmission scheme, Huawei first adopted the latest OXC and OTN cluster equipment in this project. Ultimately, Huawei has become the only partner of China Mobile in the international, government-enterprise dedicated transport network (OTN) project by virtue of its absolute superiority in technical solutions. 艾默生NetSure731

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艾默生NetSure731 A41-S3维谛嵌入式通信电源性能特点

艾默生NetSure731 A41-S3维谛嵌入式通信电源技术参数

艾默生NetSure731 A41-S3维谛嵌入式通信电源使用说明

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