

型 S8VS 开关电源

CHN 使用说明书

感谢您购买了S8VS的产品。此说明书内记载了S8VS使用时的功能、性能及使用方法。

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警告标识的含义

注意 若操作不当的话有可能发生轻度伤害或设备损坏的危险。

警告标识

Table with 2 columns: Warning symbol and description. Includes symbols for fire, electric shock, and high voltage.

CHN 安装使用要求

- (1) 安装/存储环境: 请在环境温度-25~+65°C, 相对湿度为25-90%的条件下储藏本产品。
(2) 设置/配线: 请连接地线, 确保接地端子处于安全使用状态。

Table with 3 columns: Terminal, Model, Recommended wire gauge. Lists input/output terminals and their corresponding wire specifications.

- (3) 输出电压调整: 输出电压调节旋钮(V.ADJ.)可能会被损坏, 请勿施加不必要的外力。
(4) 有关详情, 请参阅产品目录。

CHN 使用时的注意事项

以下使用用途时, 请与本公司营业人员商谈。认真确认规格书的同时, 需确保额定性能上有余量。

MODEL S8VS SWITCHING POWER SUPPLY

EN INSTRUCTION MANUAL

Thank you for purchasing the S8VS. This Instruction Manual describes the functions, performance, and application methods required to use the S8VS.

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CAUTION: FOR USE IN A CONTROLLED ENVIRONMENT. REFER TO MANUAL FOR ENVIRONMENTAL CONDITIONS.

Key to Warning Symbols

CAUTION Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury or in property damage.

Warning Symbols

- Minor electric shock, fire, or Product failure may occasionally occur. Do not disassemble, modify, or repair the Product or touch the interior of the Product.
The ignition may accidentally be caused. Tighten terminal screws to a specified torque 9.6in-lb(1.08Nm).

EN Precautions for Safe Use

- (1) Installing/Storage Environment: Store the product with ambient temperature -25 to +65°C, and relative humidity 25 to 90%.
(2) Arrangement/Wiring: Connect the ground completely. A protective earthing terminal stipulated in safety standards is used.

Table with 3 columns: Terminal, Model, Recommend Wire Type. Lists input/output terminals and their corresponding wire specifications.

- (3) Output Voltage Adjustment: The output voltage adjuster (V.ADJ.) may possibly be damaged. Do not add unnecessary power.
(4) See product catalogue for details.

EN Suitability for Use

OMRON shall not be responsible for conformity with any standards, codes, or regulations that apply to the combination of the products in the customer's application or use of the product.

Fig.1 各部位名称/Nomenclature

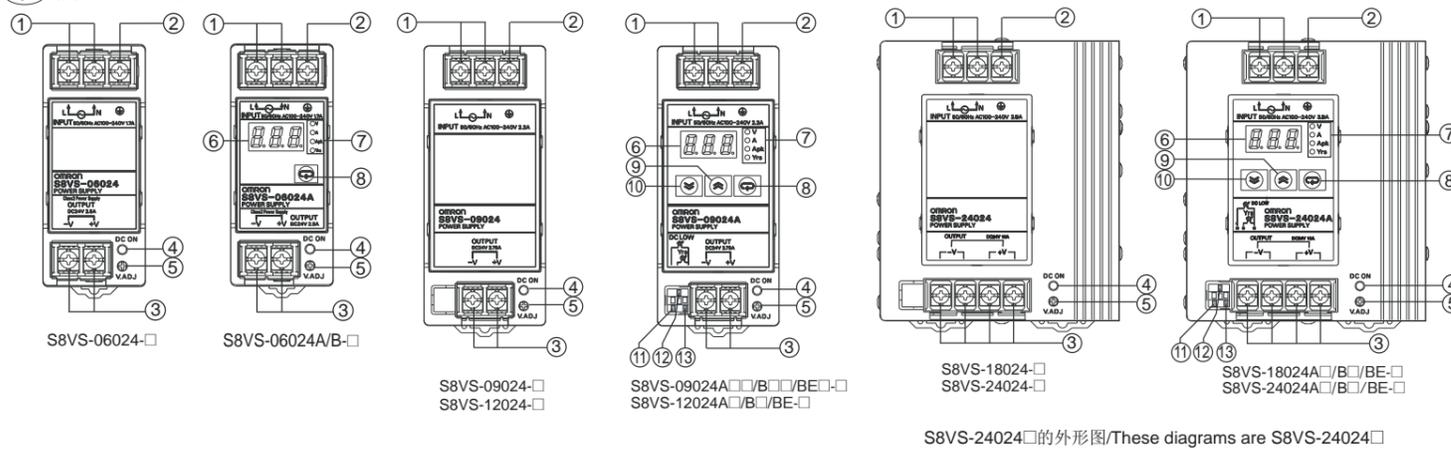
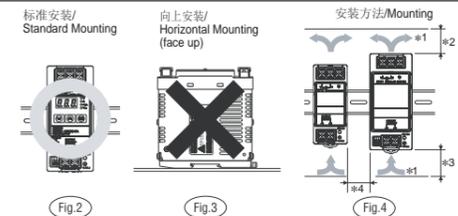


Table with 2 columns: CHN 各部位名称 and CHN 安全规格. Lists terminal names and safety specifications in Chinese.

Table with 2 columns: EN Nomenclature and EN Safety standards. Lists terminal names and safety standards in English.

CHN 正确的使用方法

安装: 标准安装, 向上安装, 其他安装。
安装空间: 空气的对流方向, 2.75 (mm) 以上, 3.75 (mm) 以上, 4.20 (mm) 以上。
降额曲线: 侧面安装型 (形S82Y-VS10S) 右侧安装时 (-24024□□□□除外)。



EN Precautions for Correct Use

Mounting: Standard Mounting, Horizontal Mounting, Others Mounting.
Mounting Space: Install the power supply so that the air flow circulates around the power supply.
Input Voltage Tolerance: 100 to 240 VAC (allowable range: 85 to 264 VDC, 80 to 370 VDC).

Overload Protection: The load and the power supply are automatically protected from overcurrent damage by this function.
Overvoltage Protection: This power supply automatically protects itself and the load from overvoltage.
Parallel Operation: The product is not designed for parallel operation.

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