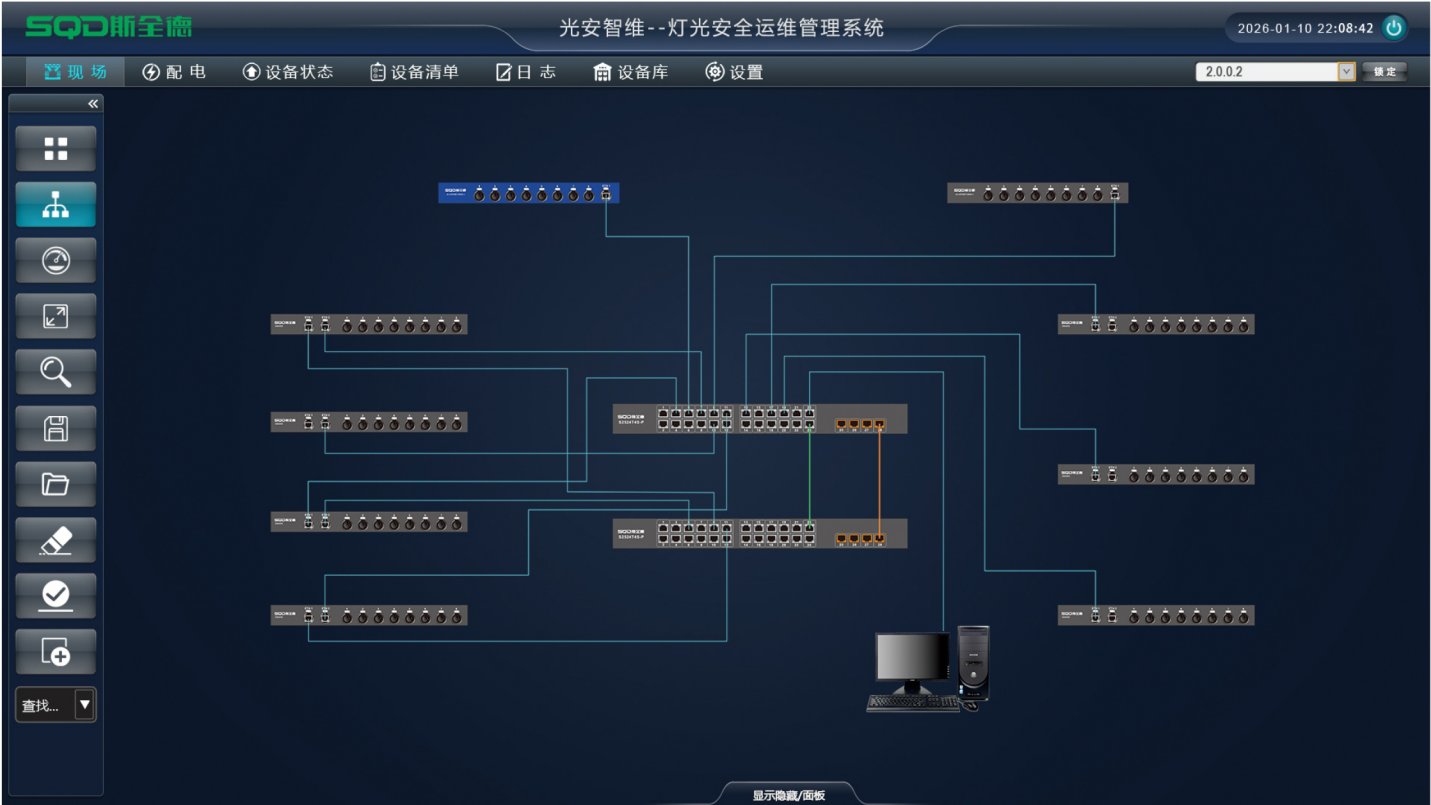


SN 可视化吊挂式网络转换器 / SN Visualization hanging Converter

- Supports remote real-time viewing of equipment operation and port status.
- Supports setting any two DMX ports to form a closed-loop backup function.
- Supports standard Art-Net, sACN, SQD-Net, DMX512, and RDM protocols.
- Supports dynamic or static IP address allocation via DHCP.
- It has a DMX port fault diagnosis function: signal loss, output short circuit, and conflict error detection functions.
- The DMX port supports cross-device formation of DMX closed-loop backup function.
- Color LED indicators indicate the status of each DMX port.
- PoE power supply function (optional).
- One color LCD screen, with Chinese and English display menus.
- SN1024-H: 2 RJ45 interfaces, 2 DMX input/output interfaces.
- SN2048-H: 2 RJ45 interfaces, 4 DMX input/output interfaces.
- Input and output ports adopt photoelectric isolation technology. Each DMX512 port has a 2500Vrms photoelectric isolation withstand voltage.
- IP Rating: IP20 (suitable for indoor hanging scenarios)



SN2048-H



AI-S8 可视化DMX网络分配器 / AI-S8 Visualization DMX Splitter

产品描述 ▶

- 在影视灯光领域，网络化是灯光控制的发展趋势。本设备即插即用，符合国际标准 DMX512 (ANSI E1.11) 灯光控制协议和 TCP/IP 标准，将 DMX512 控制信号轻松接入以太网，实现 DMX/RDM 信号的长距离传输、放大与实时监视。

Product Description ▶

- In the field of film and television lighting, networking is the development trend of lighting control. This device is plug-and-play and complies with international standard DMX512 (ANSI E1.11) lighting control protocol and TCP/IP standards. It easily integrates DMX512 control signals into the Ethernet, enabling long-distance transmission, amplification and real-time monitoring of DMX/RDM signals.



技术参数 ▶

- 基于简单易用的操作界面，可用于设置IP地址、控制参数等。内置软件、硬件双重看门狗，可保证长期稳定运行
- 支持SQD可视化监控系统，配合可视化灯光网络智能管理平台，实现设备自动发现、自动形成网络拓扑图、设备管理配置、故障管理等功能
- 可远程查看每个输入/输出DMX端口状态
- 一机多用：具有放大器、切换器、混合器功能
- 彩色LCD显示屏，中英文显示菜单
- 彩色LED指示灯指示各个DMX端口状态
- 支持任意两个DMX端口设置组成闭环备份功能
- 支持标准DMX512、RDM、SQD-Net协议
- 具有DMX端口故障诊断功能：信号丢失、输出短路及冲突错误检测功能
- DMX端口支持跨设备组成DMX闭环备份功能
- PoE供电功能（可选）
- 1个RJ45接口，2个DMX输入，8个输出接口，输入、输出端口均采用光电隔离技术，每个DMX512端口可抗2500Vrms高压
- 安装方式：19英寸机架式
- 防护等级：IP20

Technical Parameters ▶

- Based on a simple and user-friendly interface, it can be used to set IP addresses, control parameters, etc. It has dual watchdogs for software and hardware, ensuring long-term stable operation.
- Supports the SQD visualization monitoring system, combined with the visualization lighting network intelligent management platform, to achieve functions such as automatic device discovery, automatic formation of network topology diagrams, device management configuration, and fault management.
- Can remotely view the status of each input/output DMX port.
- Multi-purpose in one machine: has the functions of amplifier, switcher, and mixer.
- Color LCD display, with Chinese and English display menus.
- Color LED indicator lights indicate the status of each DMX port.
- Supports setting any two DMX ports to form a closed-loop backup function.
- Supports standard DMX512, RDM, and SQD-Net protocols.
- Has DMX port fault diagnosis function: signal loss, output short circuit, and conflict error detection functions.
- DMX port supports cross-device formation of DMX closed-loop backup function.
- PoE power supply function (optional).
- 1 RJ45 interface, 2 DMX inputs, 8 output interfaces. The input and output ports all adopt photoelectric isolation technology. Each DMX512 port can withstand 2500Vrms high voltage.
- Installation method: 19-inch rack-mounted.
- IP Rating: IP20.