

HL-DR30 导轨式系统电源



HL-DR30

性能特点:

- 标准35mm导轨式安装, 占4个模数位;
- 自带过流、过载和短路保护;
- 提供24V, 1.5A电源供电;
- 双重绝缘等级;
- 国际宽电压供电;

性能描述:

35mm导轨安装,过流、过载和短路保护, 为系统提供可靠的供电电源;

Performance Description

The product is installed in the standard 35mm DIN-Rail. It has over current, over load and short circuit protection functions. It can supply reliable power for the system;

Performance Characteristics

- Standard 35mm DIN-Rail Installation [Space Occupation:4P(per P:18mm)];
- With over current,over load and short circuit protection function;
- Supplies 24V,1.5A DC Power ;
- Double insulation grade;
- International wide voltage power supply;

技术参数:

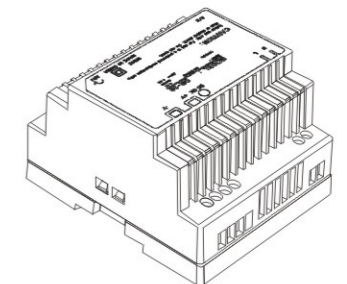
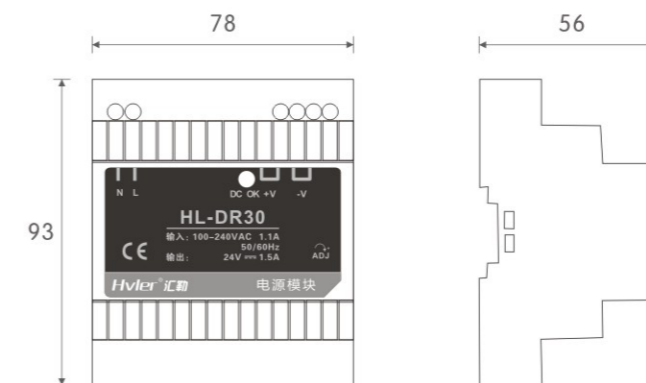
- 供电电源:AC110-220V国际宽电压;
- 空载待机消耗瓦数: <1W (DR-100);
- 适合安装于: DIN rail TS35 / 7.5 或 15;
- 适用于建筑及家电自动化控制: 24V,1.5A;
- 运行温度/湿度:0℃ ~ 45℃/ 20% ~ 93% RH;
- 储存温度/湿度:-40℃ ~ +55℃/ 10% ~ 93%RH;
- 外观尺寸:78mm(L) × 93mm(W) × 56mm(H);
- 重量:260g/pcs;

Technical Parameters

- Power Supply:AC110-220V wide voltage;
- Idling standby power consumption: <1W (DR-100);
- Be suitable for installing on :DIN rail TS35 /7.5 or 15;
- Applies to building and home appliance automation control;
- Extended distance:1000m;
- Working Temp/Relative Humidity : 0℃~45℃/ 20%~93%RH;
- Storage Temp/Relative Humidity : -40℃~+55℃/ 10%~93%RH;
- Dimension : 78mm (L) × 93mm (w) × 56mm (H) ;
- Weight : 260g/PCS;

产品尺寸图 (量度单位:毫米)

Product size (Unit :mm)



接线原理图 Wiring principle

