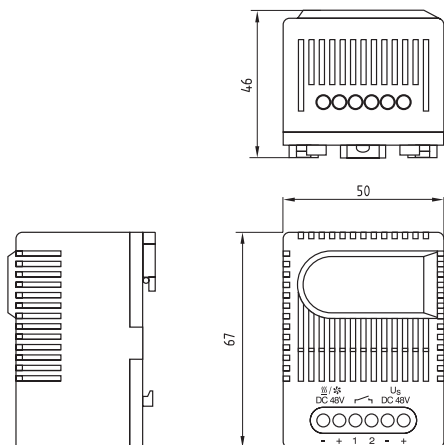




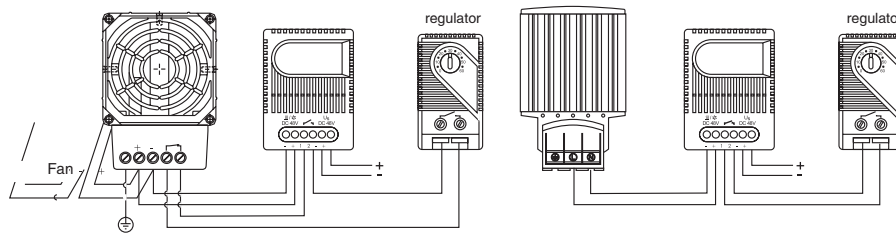
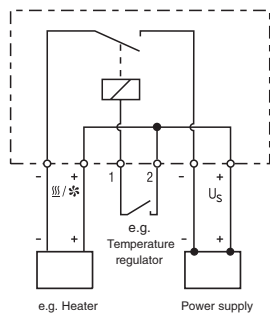
- ◆ 高直流分断能力 High DC switching capacity
- ◆ 应用广泛 Variety of applications
- ◆ 紧凑型设计 Compact design
- ◆ 接线简便 Simple connection
- ◆ 导轨安装 Clip fixing

该直流电子式继电器具有较高的直流分断能力，有24VDC和48VDC两种电压可选。Electronic relay for switching DC appliances with high switching capacity. A separate conventional switch contact is used as controller (e.g. temperature regulator, humidity regulator). The electronic relay is available in 24VDC and 48VDC



◆ 技术参数 Technical Data

触点类型 Contact type	接触开关, 常开 contact maker, normally open (Relay/MOSFET)
触点电阻 Contact resistance	< 10mΩ
使用寿命 Service life	> 100,000 cycles
EMC	acc. to EN 55014-1-2, EN 61000-3-2, EN 61000-3-3
接线方式 Connection	6极端子, 2.5mm ² 导线 6-pole terminal, clamping torque 0.5Nm max.: rigid wire 2.5mm ²
安装方式 Mounting	35mm DIN轨道 clip for 35mm DIN rail, EN60715 or for exit filter EF 118 Series
外壳材料 Casing	塑料 UL94标准 V-0防火等级, plastic according to UL94 V-0, light grey
外观尺寸 Dimensions	67 x 50 x 46mm
重量 Weight	approx. 85g
安装方式 Fitting position	任意 variable
操作/储存温度 Operating/Storage temperature	-20 to +80°C (-49 to +158° F)
防护等级 Protection type	IP20



接线示意图 Example of connection

订货代号 Art. No.	工作电压 Operating voltage	最大开关容量 Max. Switching capacity
01001.0-00	24VDC (20-28VDC)	28VDC 16A
01000.0-00	48VDC (38-56VDC)	56VDC 16A