

RNF22 power feed-in and error message module

Safely power and monitor system interfaces on the DIN rail bus



优势:

- Safe and reliable 24 V_{DC} interface power supply, single or redundant
- Intelligent diagnostics built-in: power supply failure or fuse error
- Quick and easy wiring with plug-in terminals
- Compact housing: 17.5 mm (0.69 in) for efficient use of space in control cabinets

产品规格参数

- 输入 24 V DC
- 输出 U_{in} - 0,8 V
- 电源 24 V DC

详细信息和最新价格参见:

www.endress.com.cn/RNF22

应用领域: The RNF22 is a power and error message module that provides a redundant 24 V_{DC} supply voltage to the DIN rail interface bus connector system for safe operations in hazardous areas. Intelligent error diagnostics alert of power supply failure, **NAMUR** group error messages or fuse error via a relay contact and a flashing LED. The compact interface module is protected against overvoltage and reverse polarity via diode decoupling.

特征和规格

电源和安全栅

测量原理

有源安全栅

测量原理

Power and error message module

电源和安全栅

功能

Power and error message
module

电源

24 V DC

输入

24 V DC

输出

$U_{in} - 0,8 V$

证书

ATEX

IECEX

DNV

操作

DIP switch

更多信息 www.endress.com.cn/RNF22