

RNB22 system power supply unit

Safely power system interfaces on the DIN rail bus



Lợi ích:

- Safe and reliable, single-phase output in the power range up to 100 W
- Smart system function monitoring for fault prevention for high system availability
- Powerful reserve capacity for lower power ranges
- Transient surge protection, short-circuit proof, no-load proof
- Tool-free installation, suited for vertical or horizontal mounting

Tổng quan về thông số kỹ thuật

- **Output** 24...28 V DC
- **Power Supply** 100...240 V AC/DC

từ **92,00 €**

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Thông tin thêm và mức tính giá hiện tại:

www.apsc.endress.com/RNB22

Phạm vi ứng dụng: The RNB22 is a compact, high-efficiency primary switch mode power supply for DIN rail interface systems. It delivers a reliable, single-phase, **24 V_{DC} / 2.5 A** output and runs on a wide-range input from 100 to 240 V_{AC} / 110 to 250 V_{DC}, with a dynamic and static boost of 5 A and 3.125 A respectively. When run in parallel with the **RNF22** error message module, the RNB22 provides redundancy, increased capacity, as well as function monitoring to report critical operating states before errors occur.

Tín năng và thông số kỹ thuật

Power supplies & barrier

Measuring principle

Active barrier

Measuring principle

Power supply

Power supplies & barrier

Function

System power supply 24 V
DC

Loop power supply

24...28 V DC

Power Supply

100...240 V AC/DC

Output

24...28 V DC

Certificates

DNV

Operation

Rotary selector

Thông tin bổ sung www.apsc.endress.com/RNB22