

Endress+Hauser Power supply RNB22-AAA

System power supply unit, a compact, high-efficiency primary switch mode power supply for DIN rail interface systems.



Picture for reference only. Product appearance may vary based on configuration

The RNB22 is a compact, high-efficiency primary switch mode power supply for DIN rail interface systems, with low power dissipation. It delivers a reliable, single-phase, 24 VDC / 2.5 A output and runs on a wide-range input from 100 to 240 VAC / 110 to 250 VDC, with a dynamic and static boost of 5 A and 3.125 A respectively. The compact housing, low heat dissipation and no need for lateral clearance make it the perfect solution for small space in control cabinets.

- Safely powers system interfaces on the DIN rail bus
- Smart system function monitoring for fault prevention for high system availability
- Suited for decentralized applications or remote cabinets

Configuration of RNB22-AAA:

Approval:	AA	Non-hazardous area
Electrical Connection:	A	Screw terminals

Alternative part number: RNB22-1009/0