

## RNB130

### Primary switched-mode power supply for DIN rail

Power supply for one 4 wire sensor or transmitter.



#### Benefits:

- Small housing, 35 mm width
- High availability
- Wide range input - can be used world-wide
- Power reserve (Power Boost)
- Power supply without wiring: Supply via DIN rail bus connector
- Space saving DIN rail mounting as per IEC 60715

#### Specs at a glance

- **Output** 24 VDC, 1,5 A
- **Power Supply** 100...240 V AC (wide range power supply) 45...65 Hz

More information and current pricing:

[www.easc.endress.com/RNB130](http://www.easc.endress.com/RNB130)

**Field of application:** The power supply has one output for supplying voltage to 4 wire sensors and transmitters. Connection to mono-phased a.c. networks or to two phase conductors of three-phase supply networks (TN-, TT- or IT-networks as per VDE 0100 T 300/IEC 364-3) with 100-240 V AC nominal voltage possible.

#### Features and specifications

##### Acquisition / Evaluation

##### Measuring principle

Power supply

##### Function

Power

## Acquisition / Evaluation

**Output**

24 VDC, 1,5 A

**Auxiliary power supply / Loop power supply**

85...250 V AC

45...65 Hz

**Dimensions (wxhxd)**

35 x 99 x 102.5 mm

(1.39" x 3.9" x 4.04")

**Operation**

DIP switch

## Power supplies &amp; barrier

**Measuring principle**

Power supply

**Measuring principle**

Power supply

**Function**

Power supply for one 4-wire sensor or transmitter

**Loop power supply**

24 V DC

**Power Supply**

100...240 V AC (wide range power supply)

45...65 Hz

**Auxiliary power supply / Loop power supply**

85...250 V AC

45...65 Hz

Power supplies & barrier

**Output**

24 VDC, 1,5 A

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**Operation**

DIP switch

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