

Technical Datasheet



SN1-24

Plug-in Power Supply

Description

The power supply SN1-24 is designed to operate units requiring a 24 V DC supply with 6 W maximum power from the mains.

The SN1-24 is for indoor use only.

Operation

Note:

Ever disconnect the SN1-24 from the mains before you make changes on the 24 V installation!

Connect the red cable to the terminal "+24 V" (with KEM FA*, TCE * and KCE * terminal 50) and the white cable to terminal "-24 V" or "24 V GND" (with KEM FA*, TCE * and KCE * terminal 51). For the correct procedure refer to the unit's manual.

Put the SN1-24 into the wall socket.

Technical Data

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|------------------|-------------------------------|
| Protection Class | II |
| Primary | |
| Supply Voltage | 100 - 240 V AC ± 10 % |
| Frequency | 47 - 63 Hz |
| Connector | Euro connector |
| Secondary | |
| Voltage | 24 V ± 3 % |
| Current | 250 mA max. |
| Power | 6 W max., short circuit proof |

Ordering Information

| | |
|---------|-----------------------------------|
| IPS 7-9 | Wall plugin power supply 24 V/6 W |
|---------|-----------------------------------|

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