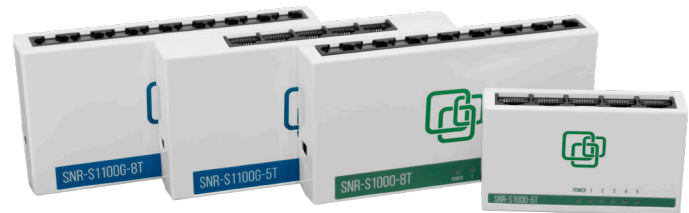


SNR S1000 and S1100G Series

Unmanaged switches



SNR S1000 and S1100G - Unmanaged Ethernet-switches of this series are excellent for implementing cost-effective solutions for providing communication services in low-rise buildings

Main features:

- 5-8 copper FE/GE interfaces
- Non-blocking architecture
- Compact Form-Factor
- Auto MDI/MDI-X
- Low power consumption

Switch Models

The SNR-S1000 series switches are equipped FastEthernet ports, and series models S1100G - GigabitEthernet ports. The series switches have a non-blocking architecture, which allows you to work at the full speed of the ports at the same time.

Model	10/100 Base-T	10/100/1000 Base-T	Switching Capacity	MAC
SNR-S1000-5T	5	-	1G	1K
SNR-S1000-8T	8	-	1,6G	2K
SNR-S1100G-5T	-	5	10G	2K
SNR-S1100G-8T	-	8	16G	2K

Technical Brief:

MAC address table

- 2K entries (SNR-S1000-8T, SNR-S1100G-(5T/8T))
- 1K entries (SNR-S1000-5T)

MTU

- 1536 bytes (SNR-S1000-5T)
- 2048 bytes (SNR-S1000-8T),
- 9216 bytes (SNR-S1100G-5T, SNR-S1100G-8T)

Autonegotiation

- Speed and Duplex
- MDI/MDI-X

Flow control

- Full duplex: IEEE802.3x
- Half duplex: back pressure

Indicators

- Power indicator
- Connectivity on a port

Humidity

- 5%-95%, no condensation

Operating temperature

- 0C ~ 50C

Storage temperature

- -40C ~ 70C

Dimension (H*W*D)

- 21*77*46 mm (SNR-S1000-5T)
- 22*125*65 mm (SNR-S1000-8T, SNR-S1100G-(5T/8T))

Power supply

- in: 100-240V AC 50Hz,
- out: 5V DC 0,5A

Ordering information

Model	Description
SNR-S1000-5T	Unmanaged Ethernet switch, 5 x 10/100Base-T, Power: in: 100-240V AC 50Hz, out: 5V DC 0,5A
SNR-S1000-8T	Unmanaged Ethernet switch, 8 x 10/100Base-T, Power: in: 100-240V AC 50Hz, out: 5V DC 0,5A
SNR-S1100G-5T	Unmanaged Ethernet switch, 5 x 10/100/1000Base-T, Power: in: 100-240V AC 50Hz, out: 5V DC 0,5A
SNR-S1100G-8T	Unmanaged Ethernet switch, 8 x 10/100/1000Base-T, Power: in: 100-240V AC 50Hz, out: 5V DC 0,5A

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[Website](#)

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