



SURGE PROTECTION SNR-SPNET

SNR-SPNet devices are used to protect cabling lines of network equipment, such as:

- Wireless Access Points
- Routers
- Radio links
- CCTV
- Switches

They protect against electro-magnetic impulses, caused by atmosphere electricity and industrial noise and inducted on building's infrastructure. Ethernet ports of the network equipment are protected by the Surge Protection devices, keeping it safe from failure.

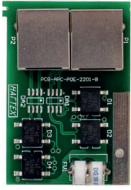


sales@snr.global

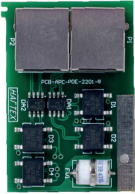


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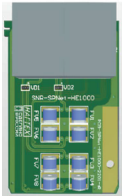
MODULAR PROTECTION SYSTEM



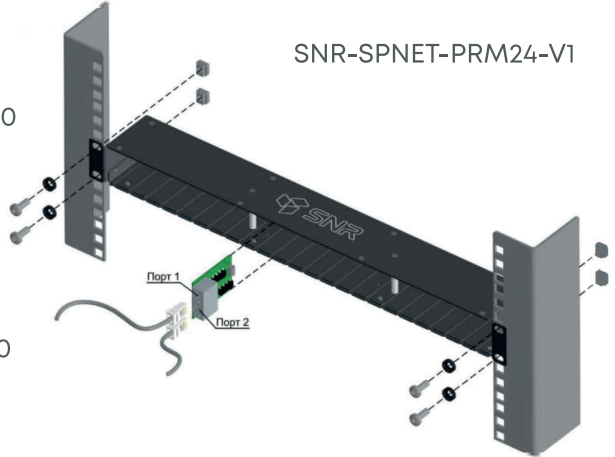
SNR-SPNet-BI000



SNR-SPNet-BP1000



SNR-SPNet-HE1000



SNR-SPNET-PRM24-V1

STANDALONE DEVICES WITHOUT ENCLOSURE



SNR-SPNet-xx2001



SNR-SPNet-xx1001

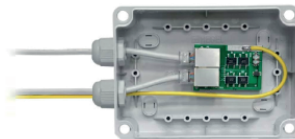
Protection levels,
xx stands for:

- B** - Base
- BP** - Base Plus
- HE** - High End
- GI** - Galvanically Isolated

ENCLOSED STANDALONE DEVICES



SNR-SPNet-xx1041-IP54



SNR-SPNet-xx1031-IP65

Protection levels,
xx stands for:

- B** - Base
- BP** - Base Plus
- HE** - High End