

Before installing anything, carefully read and follow the safety instructions:

SAFETY RULES

BEFORE CONNECTING

- Ensure that your Stormshield product and its accessories are not damaged.
- Ensure that the electrical characteristics of your product indicated on the product label are compatible with those of your power supply network.
- The chassis of your product must be connected to a protective earth circuit, using rated minimum 16 AWG or 1 mm² wire. Ensure that the connection is permanent and reliable, and that the protective earth circuit of your installation complies with safety standards in force.
- Before installing or removing your product, ensure that it has been turned off, and that all power supply connections have been removed.
- Equipment connected to a DC mains supply: please follow IEC for all relevant field wiring instructions and cautions. The equipment must be installed by a qualified electrician.
- The equipment shall be connected to the DC mains supply with an approved switch or breaker and easily accessible.
- Only wires rated minimum 16AWG or 1mm² shall be used to connect the equipment to the DC mains supply.

⚠ IMPORTANT

Never dismantle your Stormshield appliance, as doing so may cause hardware accidents and/or bodily harm. The appliance should only be dismantled for maintenance operations and only by qualified technicians from an approved Stormshield maintenance center. **A warranty seal protects the integrity of your Stormshield firewall, and breaking it will render your warranty null and void.**

⚠ IMPORTANT - to the attention of maintenance teams

DANGER OF EXPLOSION IF BATTERY IS INCORRECTLY REPLACED. REPLACE ONLY WITH SAME OR EQUIVALENT TYPE RECOMMENDED BY THE MANUFACTURER. DISCARD USED BATTERIES ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS.

PRECAUTIONS FOR INSTALLING THE APPLIANCE

Do not install and/or operate your Stormshield Firewall in any place that flammable objects are stored or used in. Your SNxr1200 firewall is a built-in system that must be installed under conditions that meet the environmental qualifications provided by Stormshield (upon request). Always keep an adequate distance (at least 50 mm) around the product and a free flow of air, thereby preventing the possibility of overheating.

Do not place objects on your Stormshield appliance. Carefully follow the product installation instructions.

IT connection kit: for testing purposes, an IT connection kit (breakout cables) is available as an option. This kit is not intended for use in a production environment.

⚠ IMPORTANT

This equipment complies with the requirements set out in the European standard EN55032, Class A. During the testing phase, in a residential environment, a Class A product may cause radioelectric interference, for which the user may need to take appropriate measures.

PRECAUTIONS FOR CABINET MOUNTING

- **Elevated Operating Ambient** - If installed in a closed or multi-unit cabinet assembly, the operating ambient temperature of the cabinet environment may be greater than room ambient. Therefore, consideration should be given to installing the equipment in an environment compatible with the maximum ambient temperature (T_{ma}) specified by the manufacturer.
- **Reduced Air Flow** - Installation of the equipment in a cabinet should be such that the amount of air flow required for safe operation of the equipment is not compromised.
- **Mechanical Loading** - Mounting of the equipment in the cabinet should be such that a hazardous condition is not achieved due to uneven mechanical loading.
- **Circuit Overloading** - Consideration should be given to the connection of the equipment to the supply circuit and the effect that overloading of the circuits might have on overcurrent protection and supply wiring. Appropriate consideration of equipment nameplate ratings should be used when addressing this concern.
- **Reliable Earthing** - Reliable earthing of cabinet-mounted equipment should be maintained. Particular attention should be given to supply connections other than direct connections to the branch circuit (e.g. use of terminal blocks).

REGULATIONS

RECYCLING



Waste Electrical and Electronic Equipment Directive (WEEE)

CERTIFICATIONS



RoHS directive: For further information on RoHS compliance or on Stormshield's firewall recycling program (WEEE), please go to: <https://www.stormshield.com/about/recycling/>



COMMON CRITERIA

For further information on compliance with Common Criteria certification, go to: <https://documentation.stormshield.eu/common-criteria>

CONNECTIONS

To access your firewall from a client workstation, you will need to connect on the **IN** or "Internal" port, or on another port (except the **OUT** port) located on connectors **J3** or **J4**. For instructions on how to do so, please refer to the document **PRODUCT PRESENTATION AND INSTALLATION**.



STORMSHIELD

For further information, please refer to the document **Product Presentation and Installation**.