

Power Supply Unit



For instructions on installing or replacing a power supply unit (PSU) for the SRX650 Services Gateway, see the “Replacing Hardware Components on the SRX650 Services Gateway” chapter in the *SRX650 Services Gateway Hardware Guide*. This guide is available on the SRX650 Services Gateway Documentation webpage at www.juniper.net/techpubs/hardware/junos-srx/srx650/index.html.



CAUTION:

- For important safety information about the SRX650 Services Gateway, see the “Safety and Regulatory Compliance Information” appendix in the *SRX650 Services Gateway Hardware Guide*.
- The SRX650 Services Gateway supports single or dual power supplies. Dual power supplies enable power redundancy and increase the Power over Ethernet (PoE) power limit from 255 W to 510 W. Do not mix AC and DC power supplies within the same services gateway. Damage to the device might occur.
- All PSUs are hot-swappable. To maintain proper cooling and prevent thermal shutdown of the operating PSU, each power supply slot must contain either a power supply or a blank panel.

Accessing Juniper Networks Technical Documentation

To find documentation on other devices, see www.juniper.net/techpubs.

Contacting Juniper Networks

For technical support, see www.juniper.net/support/requesting-support.html.

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