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The Firepower 2110 and 2120 have one fixed AC power supply that is not field-replaceable. If the power supply fails, you must get a return material authorization (RMA) for the entire chassis. See the Cisco Returns Portal for more information. The Firepower 2130 and 2140 support two AC power supply modules so that dual power supply redundancy protection is available. The Firepower 2130 ships with one AC power supply and the Firepower 2140 ships with two AC power supplies. You can also install DC power supply modules instead of AC power on the 2130 and 2140. Facing the back of the chassis, the power supply modules are numbered left to right, for example, PSU1 and PSU2. The power supply module is hot-swappable. See Product ID Numbers for a list of the PIDs associated with the 2100 series power supply modules. Note You cannot mix AC and DC power supply modules in the chassis. Note After removing power from the chassis by unplugging the power cord, wait at least 10 seconds before turning power back ON.

Attention Make sure that one power supply module is always active. Note The system power requirements are lower than the power supply module capabilities. See the following table. The dual power supplies can supply up to 800-W power across the input voltage range. The load is shared when both power supply modules are plugged in and running at the same time. Note The system does not consume more than the capacity of one power supply module, so it will always operate in full redundancy mode (2130 and 2140 only) when two power supply modules are installed. Table 5. AC Power Supply Module Hardware Specifications 2110 2120 2130 2140 Input voltage 100 to 240 V AC Maximum input current < 4 A < 6 A Maximum output power 250 W 400 W Frequency 50 to 60 Hz Efficiency 85% at 50% load 89% at 50% load Maximum redundancy output power — 800W Redundancy — 1+1 redundancy with dual power supply modules The power supplies can supply up to 350 W power across the input voltage range. The load is shared when both power supply modules are plugged in and running at the same time. Table 6. DC Power Supply Module Hardware Specifications 2130 2140 Input voltage -48 to -60 V DC Maximum input current < 15 A at -48 V Note The power supply module is rated at 15 A but the system power is limited to 6.1 A. See Hardware Specifications for more system specifications. Maximum output power 350 W Redundancy 1+1 redundancy with dual power supply modules Efficiency > 88% at 50% load The following figure shows the bicolor power supply LEDs on the power supply module. The figure shows the AC power supply module. The DC power supply module has the same LEDs. Figure 19. Power Supply Module LEDs 1 Amber FAIL LED 2 Green OK LED The following describes the power module supply LEDs. Green LED (OK Status) Off—Input power not present. Green, flashing—Input power present, but system is not powered up (power switch is off). Green—The power supply module is enabled and running. Amber LED (Fail Status) Off—No fault detected. Amber, flashing—Fault warning, power supply may still work but could fail due to high temperature, failing fan, or over current. Amber—Fault detected; power supply not working properly. Includes over voltage, over current, over temperature, and fan failure. For More Information The documentation set for this product strives to use bias-free language. For the purposes of this documentation set, bias-free is defined as language that does not imply discrimination based on age, disability, gender, racial identity, ethnic identity, sexual orientation, socioeconomic status, and intersectionality. Exceptions may be present in the documentation due to language that is hardcoded in the user interfaces of the product software, language used based on RFP documentation, or language that is used by a referenced third-party product. Learn more about how Cisco is using Inclusive Language. Have an account? Personalized content Your products and support Log in Don't have an account? Sign up Forgot your password? About Cisco accounts The documentation set for this product strives to use bias-free language. For the purposes of this documentation set, bias-free is defined as language that does not imply discrimination based on age, disability, gender, racial identity, ethnic identity, sexual orientation, socioeconomic status, and intersectionality. Exceptions may be present in the documentation due to language that is hardcoded in the user interfaces of the product software, language used based on RFP documentation, or language that is used by a referenced third-party product. Learn more about how Cisco is using Inclusive Language. This procedure describes how to install the Firepower 2100 series in a rack using slide rails. It applies to all models of the 2100 series. It ships with the Firepower 2130 and 2140 chassis; it is optional for the 2110 and 2120. For the 2110 and 2120, you install three screws on the chassis to secure the slide rail. For the 2130 and 2140, you use the pegs on the chassis to secure the slide rail. See Product ID Numbers for a list of the PIDs associated with racking the chassis. You can install the optional cable management bracket on all models of the 2100 series. The optional cable management bracket kit comes with two cable management brackets and four 8-32 x 0.375-inch screws. The rack is a standard Electronic Industries Association (EIA) rack. It is a 4-post-EIA-310-D, which is the current revision as specified by EIA. The vertical hole spacing alternates at .50 inches (12.70 mm) to .625 inches (15.90 mm) and repeats. The start and stop space is in the middle of the .50-inch holes. The horizontal spacing is 18.312 inches (465.1 mm), and the rack opening is specified as a minimum of 17.75 inches (450 mm). You need the following to install the Firepower 2100 in a rack using slide rails: Phillips screwdriver One slide rail kit (part number 800-103711-01) that contains the following: Note The slide rail kit ships with the Firepower 2130/2140. You can order it for the Firepower 2110/2120. Left and right slides rails with two M3 x 6-mm Phillips screws (part number 48-101144-01) Two slide rail locking brackets (700-105350-02) with six 8-32 x 0.25-inch Phillips screws (part number 48-101429-01) (Optional) Two cable management brackets (part number 700-106377-01) with four 8-32 x 0.375-inch Phillips screws (part number 48-2696-01) Slide rail assemblies work with four-post racks and cabinets with square slots, round 7.1mm holes, #10-32 threaded holes, and #12-24 threaded holes on the rack post front. The slide rail works with front to back spacing of rack posts from 24 to 36 inches. The rack-mounting posts need to be 2 to 3.5-mm thick to work with the slide rail rack mounting. Safety Warnings Take note of the following rack-mount safety warnings: Warning Statement 164—Lifting Requirement Two people are required to lift the heavy parts of the product. To prevent injury, keep your back straight and lift with your legs, not your back. Warning Statement 1006—Chassis Warning for Rack-Mounting and Servicing To prevent bodily injury when mounting or servicing this unit in a rack, you must take special precautions to ensure that the system remains stable. The following guidelines are provided to ensure your safety: This unit should be mounted at the bottom of the rack if it is the only unit in the rack. When mounting this unit in a partially filled rack, load the rack from the bottom to the top with the heaviest component at the bottom of the rack. If the rack is provided with stabilizing devices, install the stabilizers before mounting or servicing the unit in the rack. Warning Statement 1032—Lifting the Chassis To prevent personal injury or damage to the chassis, never attempt to lift or tilt the chassis using the handles on modules, such as power supplies, fans, or cards. These types of handles are not designed to support the weight of the unit. Warning Statement 1047—Overheating Prevention To reduce the risk of fire or bodily injury, do not operate the unit in an area that exceeds the maximum recommended ambient temperature of 104°F (40°C).

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