



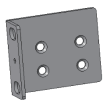
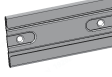
AES8001 Switch

Installation Quick Start



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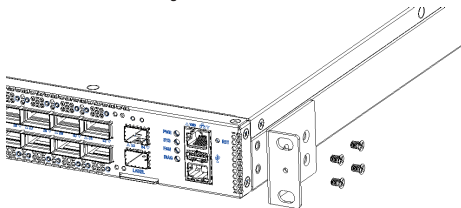
• Installation accessories

			
Mounting bracket*2 Screw*8	Slide Rail Bracket (optional) M4 screw *2	Slide rail (optional)	Grounding cable*1 Grounding screw*1

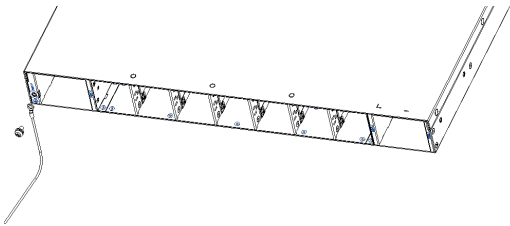
		
Power Cord*2	Console Cable*1	Quick Start Guide*1

•Attaching the accessories to the switch

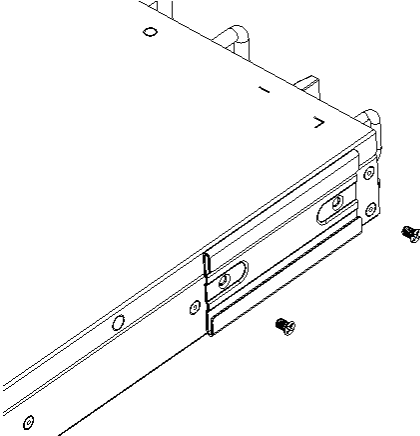
① Mounting brackets installation position. As shown below.
Use M4 screws on the left and right ends for installation.



② Installation of the ground cable. As shown below.
We can choose to install on the left and right sides with the M4 screw

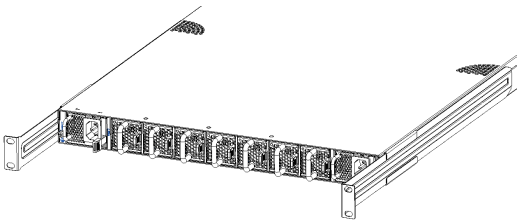


③ Slide rail installation position. As shown below.
Use M4 screws to install on both sides of the switch



Note: Install the grounding cable before installing the switch in the rack

•Installing the switch in a rack

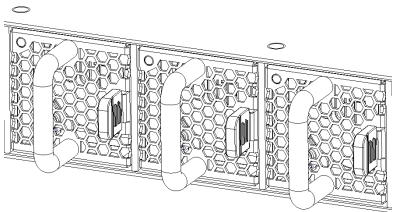


Step 1: Install the floating nut to the pore of the rack.
Step 2: Thread the slide rail through the rail support and push it to the bottom end.
Step 3: Secure the slide rail to the cabinet with M5 nuts.

Note: Installing the switch in a rack requires two people. One person should position the switch in the rack, while the other secures it using the rack screws.

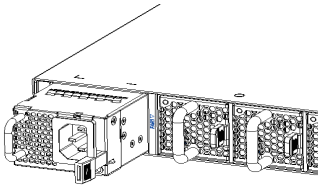
•Installing and removing a fan module

See the figure below for installation and disassembly of a fan module.



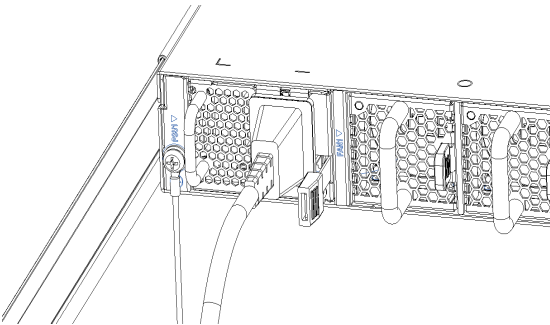
•Installing and removing a power module

① See the figure below for installation and disassembly of a power module.



The connection of the power cord is shown in the figure below.

② See the figure below for installation and disassembly of a power module.



Note: Before connecting a power cord to the switch, make sure the switch is reliably grounded

Note: Connect the power cord to the switch first and then to the power source to avoid bodily injury.