

CSS326-24G-2S+

The CSS326 is a network switch with 24 gigabit ethernet ports and two SFP+ cages (modules are not included). The device is ready to use as a switch. To access its full functionality, you need to connect to the SwOS web interface.

Powering

The board accepts powering in the following ways:

- direct-input power jack (5.5mm outside and 2mm inside, female, pin positive plug) accepts 8-30V DC
- The ethernet port accepts passive Power over Ethernet 8-30V DC, PoE injector is not included

The power consumption of this device under maximum load is up to 19W

Configuration

The CSS is set up as a switch, with 192.168.88.1 as the management IP accessible from any port. You can connect to the SwOS configuration interface by opening <http://192.168.88.1> and using admin as the login name. There is no password by default.

Reset button

Hold this button during boot time and release after LED light stops flashing to reset SwOS configuration and load primary backup firmware.

Access to primary firmware allows reinstallation of the main firmware.

Operating System Support

The CSS runs SwOS, which is the only supported OS for this device. Information about SwOS: <http://wiki.mikrotik.com/wiki/SwOS>

CSS326 SwOS features

- Non-blocking Layer 2 Switching Capacity
- 16K Host table
- IEEE 802.1Q VLAN
- Supports up to 4K simultaneous VLANs
- Port isolation
- Broadcast Storm Control
- Port Mirroring of ingress/egress traffic
- MikroTik neighbor discovery
- SNMP v1
- Web-based GUI

