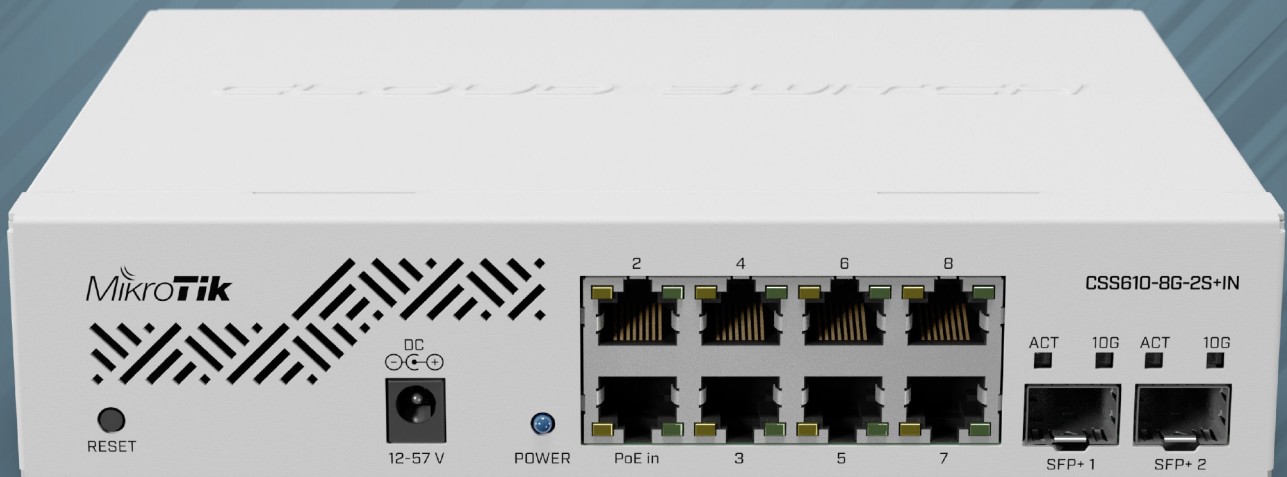


# CSS610-8G-2S+IN

Eight 1G Ethernet ports and two SFP+ ports for 10G fiber connectivity. Portable, powerful and extremely cost-effective – this switch is an instant classic!



8 x Gigabit Ethernet ports



2x SFP+ for 10G fiber



Port-to-port forwarding



MAC filtering



VLAN



PoE-in

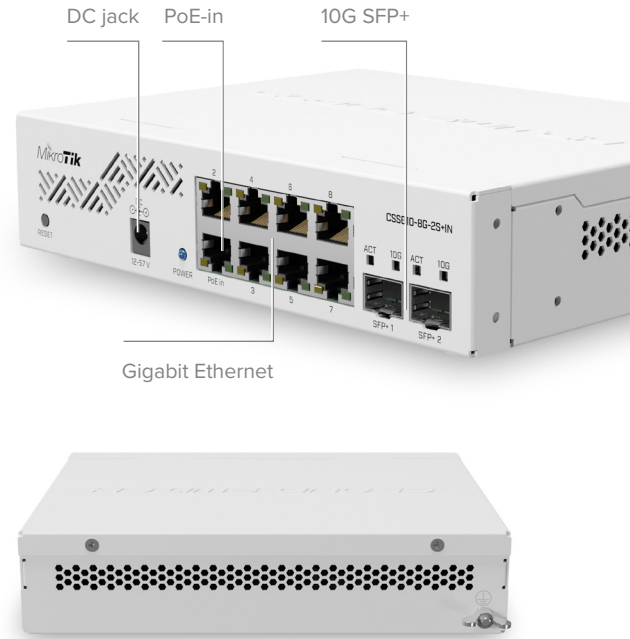


Traffic mirroring

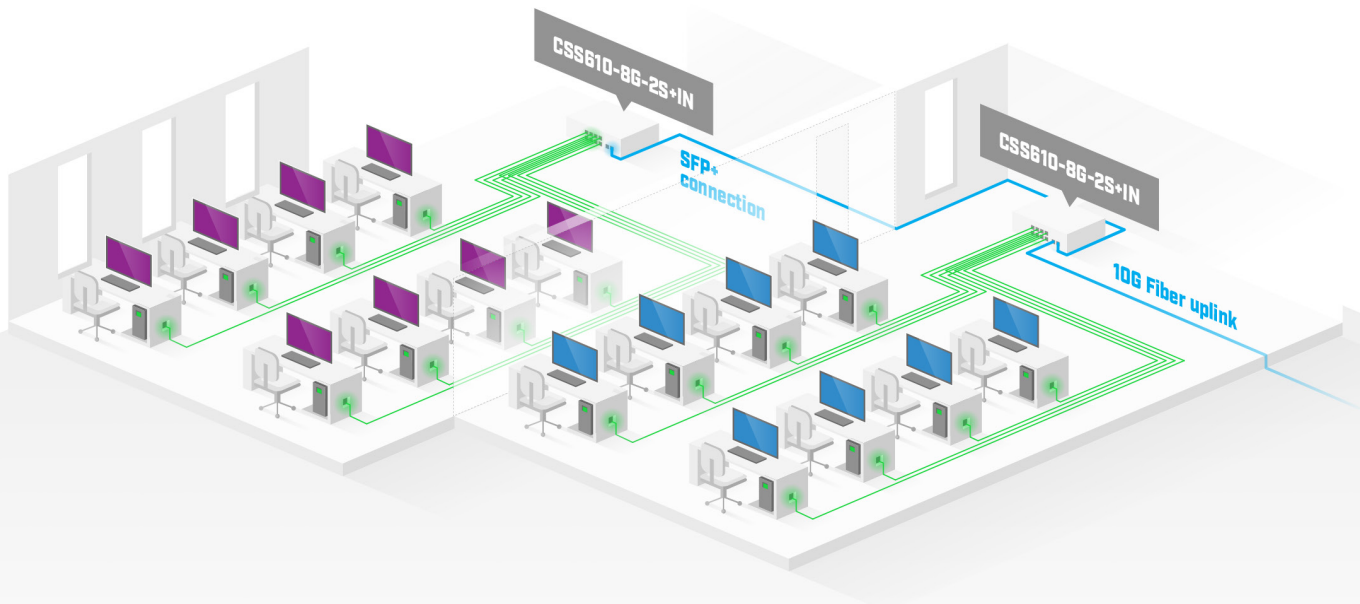


Broadcast storm control

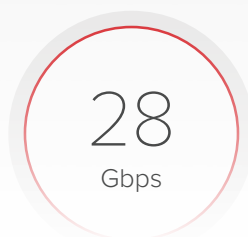
Cloud Smart Switch 610-8G-2S+IN is our answer to the everlasting demand for more power in a small and simple package. It comes with the lightweight SwOS which is easy to configure from your web browser. It gives you all the basic functionality for a managed switch, and more: you can manage port-to-port forwarding, broadcast storm control, apply MAC filters, configure VLANs, mirror traffic, apply bandwidth limitation and even adjust some MAC and IP header fields.



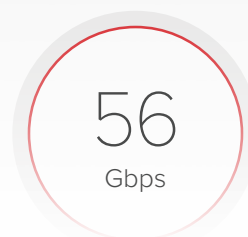
With 8 x 1G Ethernet ports and 2 x 10G SFP+ ports this switch is the fastest device in this size and price category on the market!



Despite its compact size, this switch provides serious performance:



Non-Blocking throughput



Switching capacity



Forwarding rate

## Specifications

|                          |                   |
|--------------------------|-------------------|
| Product code             | CSS610-8G-2S+IN   |
| Switch chip model        | 88E6193X          |
| Number of 1GbE ports     | 8                 |
| Number of 10G SFP+ ports | 2                 |
| Dimensions               | 200 x 167 x 46 mm |
| Operating system         | SwOS              |
| Operating temperature    | -20°C to +60°C    |

## Powering

|   |                     |
|---|---------------------|
| PoE-in                                    | Passive PoE         |
| PoE-in input Voltage                      | 12-57 V             |
| Number of DC inputs                       | 2 (PoE-in, DC jack) |
| DC jack input Voltage                     | 12-57 V             |
| Power adapter nominal voltage             | 24 V                |
| Power adapter nominal current             | 0.8 A               |
| Max power consumption without attachments | 5 W                 |
| Max power consumption                     | 11 W                |

## Certification & Approvals

|               |             |
|---------------|-------------|
| Certification | CE, FCC, IC |
|---------------|-------------|

## Included parts



24 V 0.8 A  
power adapter



K-48 fastening set



Rack ears