

Cisco Catalyst 9200L 48-port PoE+ 4 x 1G Switch|Network Essentials

Product Specification

| Model Catalyst 9200L Type Switch Stacking bandwidth 80 Gbps MAC addresses 16,000 IPv4 routes 3,000 IPv6 routing 1,500 Multicast routing scale 1,000 QoS scale entries 1,000 ACL scale entries 1,500 | | |
|---|-------------------------|----------------|
| Type Switch Stacking bandwidth 80 Gbps MAC addresses 16,000 IPv4 routes 3,000 IPv6 routing 1,500 Multicast routing scale 1,000 QoS scale entries 1,000 ACL scale entries 1,500 | Brand | Cisco |
| Stacking bandwidth 80 Gbps MAC addresses 16,000 IPv4 routes 3,000 IPv6 routing 1,500 Multicast routing scale 1,000 QoS scale entries 1,000 ACL scale entries 1,500 | Model | Catalyst 9200L |
| MAC addresses In 16,000 IPv4 routes IPv6 routing Multicast routing scale QoS scale entries ACL scale entries 16,000 1,500 1,500 1,500 1,500 | Туре | Switch |
| IPv4 routes 3,000 IPv6 routing 1,500 Multicast routing scale 1,000 QoS scale entries 1,000 ACL scale entries 1,500 | Stacking bandwidth | 80 Gbps |
| IPv6 routing 1,500 Multicast routing scale 1,000 QoS scale entries 1,000 ACL scale entries 1,500 | MAC addresses | 16,000 |
| Multicast routing scale 1,000 QoS scale entries 1,000 ACL scale entries 1,500 | IPv4 routes | 3,000 |
| QoS scale entries 1,000 ACL scale entries 1,500 | IPv6 routing | 1,500 |
| ACL scale entries 1,500 | Multicast routing scale | 1,000 |
| | QoS scale entries | 1,000 |
| Jumbo Frame 9198 bytes | ACL scale entries | 1,500 |
| | Jumbo Frame | 9198 bytes |