cisco

Worldwide [change] Log In |Register |About Cisco

Guest

Search

Solutions   Products & Services   Ordering   Support   Training & Events   Partner Central

Cisco Catalyst 3750 Series Switches

Models Comparison

Model	Port Density and Type	Forwarding Rate	PoE Class 2/ PoE Class 3 Devices Supported	Maximum Power Consumption
3750-24TS Product Page Data sheet	24 Ethernet 10/100 ports and 2 Small Form-Factor Pluggable (SFP) ports	6.5 mpps	–	190W (maximum), 650 Btus per hr
3750-48TS Product Page Data sheet	48 Ethernet 10/100 ports and 4 SFP ports	13.1 mpps	–	75W (maximum), 256 Btus per hr
3750-24PS	24 Ethernet 10/100 ports with Power over Ethernet (PoE) and 2 SFP ports	6.5 mpps	24/24	495W (maximum), 426 Btus per hr
3750-48PS	48 Ethernet 10/100 ports with PoE and 4 SFP ports	13.1 mpps	48/24	540W (maximum), 580 Btus per hr
3750-24FS Product Page	24 Ethernet 100BASE-FX ports and 2 SFP ports	6.5 mpps	–	56W (maximum), 171 Btus per hr

3750G-24T Product Page Data Sheet	24 Ethernet 10/100/1000 ports	35.7 mpps	–	165W (maximum), 536 Btus per hr
3750G-24TS-1U Product Page Data Sheet	24 Ethernet 10/100/1000 ports and 4 SFP ports; 1 RU	38.7 mpps	–	100W (maximum), 314 Btus per hr
3750G-48TS Product Page	48 Ethernet 10/100/1000 ports and 4 SFP ports	38.7 mpps	–	160W (maximum), 500 Btus per hr
3750G-24PS Product Page	24 Ethernet 10/100/1000 ports with PoE and 4 SFP ports	38.7 mpps	24/24	540W (maximum), 534 Btus per hr
3750G-48PS Product Page	48 Ethernet 10/100/1000 ports with PoE and 4 SFP ports	38.7 mpps	48/24	590W (maximum), 690 Btus per hr
3750G-16TD Product Page	16 Ethernet 10/100/1000 ports and 1 10 Gigabit Ethernet XENPAK port	35.7 mpps	–	180W (maximum), 615 Btus per hr
3750G-12S-SD Product Page	12 SFP ports	17.8 mpps	–	72W (maximum), 250 Btus per hr
3750G-12S Product Page	12 SFP ports	17.8 mpps	–	120W (maximum), 409 Btus per hr
3750G-24WS-S25 Product Page Data Sheet	24 Ethernet 10/100/1000 ports with Power over Ethernet (PoE) and 2 SFP ports with support for up to 25 access points	38.7 mpps	–	254.94W (maximum), 171 Btus per hr

3750G-24WS-S50 [Product Page](#) [Data Sheet](#)	24 Ethernet 10/100/1000 ports with Power over Ethernet (PoE) and 2 SFP ports with support for up to 50 access points	38.7 mpps	–	254.94W (maximum), 171 Btus per hr

[Contacts & Feedback](#) | [Help](#) | [Site Map](#)

[Terms & Conditions](#) | [Privacy Statement](#) | [Cookie Policy](#) | [Trademarks of Cisco Systems, Inc.](#)