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Cisco Catalyst 3560 Series Switches

Models Comparison

The following table compares the Cisco Catalyst 3560 Series Switches Models.

Model	Port Density and Type	Forwarding Rate	PoE Class 2 / PoE Class 3 Devices Supported	Maximum Power Consumption / Dissipation
3560-8PC	8 Ethernet 10/100 ports with PoE and 1 dual-purpose 10/100/1000 uplink	2.7 Mpps	–	204 W, 273 Btus per hr
3560-24TS	24 Ethernet 10/100 ports and 2 SFP ports	6.5 Mpps	–	45 W, 393 Btus per hr
3560-48TS	48 Ethernet 10/100 ports and 4 SFP ports	13.1 Mpps	–	65 W, 546 Btus per hr
3560-24PS	24 Ethernet 10/100 ports with PoE and 2 SFP ports	6.5 Mpps	24/24	485 W, 393 Btus per hr
3560-48PS	48 Ethernet 10/100 ports with PoE and 4 SFP ports	13.1 Mpps	48/24	530 W, 546 Btus per hr

3560G-24TS	24 Ethernet 10/100/1000 ports and 4 SFP ports	38.7 Mpps	–	100 W, 534 Btus per hr
3560G-48TS	48 Ethernet 10/100/1000 ports and 4 SFP ports	38.7 Mpps	–	160 W, 690 Btus per hr
3560G-24PS	24 Ethernet 10/100/1000 ports with PoE and 4 SFP ports	38.7 Mpps	24/24	540 W, 534 Btus per hr
3560G-48PS	48 Ethernet 10/100/1000 ports with PoE and 4 SFP ports	38.7 Mpps	48/24	590 W, 690 Btus per hr

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