Cisco Catalyst 3560 Series Switches

Product	Part Number	Port Speed	Number of Ports	Uplinks	Software Image	When to Buy
Cisco Catalyst 3560-8PC	WS-C3560-8PC-S	10/100 with IEEE 802.3af and Cisco prestandard Power over Ethernet (PoE)	8	1 dual-purpose 10/100/1000 and Small Form-Factor Pluggable (SFP) port	IP Base	For deployments outside the wiring closet requiring low-density access with PoE
Cisco Catalyst 3560-24TS	WS-C3560-24TS-S	10/100	24	2 SFP-based ports	IP Base	For networks requiring low-density access, Layer 2+ features, and one or more fiber uplinks
Cisco Catalyst 3560-24TS	WS-C3560-24TS-E	10/100	24	2 SFP-based ports	IP Services	For networks requiring low-density access, advanced IP routing, and one or more fiber uplinks
Cisco Catalyst 3560-48TS	WS-C3560-48TS-S	10/100	48	4 SFP-based ports	IP Base	For networks requiring medium-density access, Layer 2+ features, and one or more fiber uplinks
Cisco Catalyst 3560-48TS	WS-C3560-48TS-E	10/100	48	4 SFP-based ports	IP Services	For networks requiring medium-density access, advanced IP routing, and one or more fiber uplinks
Cisco Catalyst 3560-24PS	WS-C3560-24PS-S	10/100 with IEEE 802.3af and Cisco prestandard PoE	24	2 SFP-based ports	IP Base	For networks requiring low-density access, PoE, Layer 2+ features, and one or more fiber uplinks
Cisco Catalyst 3560-24PS	WS-C3560-24PS-E	10/100 with IEEE 802.3af and Cisco prestandard PoE	24	2 SFP-based ports	IP Services	For networks requiring low-density access, PoE, advanced IP routing, and one or more fiber uplinks

Product	Part Number	Port Speed	Number of Ports	Uplinks	Software Image	When to Buy
Cisco Catalyst 3560-48PS	WS-C3560-48PS-S	10/100 with IEEE 802.3af and Cisco pre-standard PoE	48	4 SFP-based ports	IP Base	For networks requiring medium-density access, PoE, Layer 2+ features, and one or more fiber uplinks
Cisco Catalyst 3560-48PS	WS-C3560-48PS-E	10/100 with IEEE 802.3af and Cisco prestandard PoE	48	4 SFP-based ports	IP Services	For networks requiring medium-density access, PoE, advanced IP routing, and one or more fiber uplinks
Cisco Catalyst 3560G-24TS	WS-C3560G-24TS-S	10/100/1000	24	4 SFP-based ports	IP Base	For networks requiring low-density 10/100/1000 access, Layer 2+ features, and one or more fiber uplinks
Cisco Catalyst 3560G-24TS	WS-C3560G-24TS-E	10/100/1000	24	4 SFP-based ports	IP Services	For networks requiring low-density 10/100/1000 access, advanced IP routing, and one or more fiber uplinks
Cisco Catalyst 3560G-24PS	WS-C3560G-24PS-S	10/100/1000 with IEEE 802.3af and Cisco prestandard PoE	24	4 SFP-based ports	IP Base	For networks requiring low-density 10/100/1000 access, PoE, Layer 2+ features, and one or more fiber uplinks
Cisco Catalyst 3560G-24PS	WS-C3560G-24PS-E	10/100/1000 with IEEE 802.3af and Cisco prestandard PoE	24	4 SFP-based ports	IP Services	For networks requiring low-density 10/100/1000 access, PoE, advanced IP routing, and one or more fiber uplinks
Cisco Catalyst 3560G-48TS	WS-C3560G-48TS-S	10/100/1000	48	4 SFP-based ports	IP Base	For networks requiring medium-density 10/100/1000 access, Layer 2+ features, and one or more fiber uplinks

Product	Part Number	Port Speed	Number of Ports	Uplinks	Software Image	When to Buy
Cisco Catalyst 3560G-48TS	WS-C3560G-48TS-E	10/100/1000	48	4 SFP-based ports	IP Services	For networks requiring medium-density 10/100/1000 access, advanced IP routing, and one or more fiber uplinks
Cisco Catalyst 3560G-48PS	WS-C3560G-48PS-S	10/100/1000 with IEEE 802.3af and Cisco prestandard PoE	48	4 SFP-based ports	IP Base	For networks requiring medium-density 10/100/1000 access, PoE, Layer 2+ features, and one or more fiber uplinks
Cisco Catalyst 3560G-48PS	WS-C3560G-48PS-E	10/100/1000 with IEEE 802.3af and Cisco prestandard PoE	48	4 SFP-based ports	IP Services	For networks requiring medium-density 10/100/1000 access, PoE, advanced IP routing, and one or more fiber uplinks