

Cisco Catalyst 3650 Series Switch

WS-C3650-12X48UR-L

Model: WS-C3650-12X48UR-L | Brand: CISCO

Product Overview

Stackable 12 100M/1G/2.5G/5G/10G Cisco UPOE™ downlink ports, 36 10/100/1000 Cisco UPOE™ downlink ports, eight 10-Gigabit uplink SFP+ ports.

Product page: <https://www.linknewnet.com/products/ws-c3650-12x48ur-l>

Quick Specifications

Attribute	Value
Device Type	Switch - 48 ports - L3 - managed - stackable
Enclosure Type	Desktop, rack-mountable 1U
Subtype	Gigabit Ethernet
Ports	36 x 10/100/1000 (UPOE) + 12 x 100/1000/2.5G/5G/10G (UPOE) + 8 x 10 Gigabit SFP+ (uplink)
Power Over Ethernet (PoE)	UPOE
PoE Budget	660 W
Performance	Switching capacity: 472 Gbps Forwarding performance: 351.19 Mpps Stacking bandwidth: 160 Gbps
Capacity	IPv4 routes: 24000 NetFlow entries: 24000 Virtual interfaces (VLANs): 4094 Switched virtual interfaces (SVIs): 1000
MAC Address Table Size	32000 entries
Jumbo Frame Support	9198 bytes
Routing Protocol	RIP-1, RIP-2, static IP routing, RIPng
Authentication Method	Kerberos, Secure Shell (SSH), RADIUS, TACACS+
RAM	4 GB
Flash Memory	4 GB
Status Indicators	Port transmission speed, port duplex mode, system, active, status, PoE
Expansion Slots	1 (total) / 1 (free) x Stacking Module slot
Power Device	Internal power supply - hot-plug
Installed Qty	1 (installed) / 2 (max)
Power Redundancy	Optional
Power Redundancy Scheme	1+1 (with optional power supply)
Product Code	WS-C3650-12X48UR-L
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Replacement / Alternative Options

If the WS-C3650-12X48UR-L is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
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WS-C3650-24PWD-S	Cisco Catalyst 3650 24x 10/100/1000 POE+ Ports Layer 3 Managed Switch with 2x 10 Gigabit Ethernet Uplink Ports
WS-C3650-24PWS-S	Catalyst 3650 24*10/100/1000 Ethernet Ports PoE - 4*1G Uplink w/5 AP licenses - wireless controller - Layer 3 switching

Request availability: [Ask for current stock](#) of WS-C3650-12X48UR-L or its alternatives.

Buying from LinkNewNet

Every unit is [fully tested](#) (ports verified, firmware validated) and covered by [warranty](#).