

WS-X45-SUP8L-E= - Cisco Catalyst 4500E Series Supervisor Engine

Model: WS-X45-SUP8L-E= | Brand: CISCO

Product Overview

Catalyst 4500 E-Series Supervisor 8L-E, Spare

Product page: <https://www.linknewnet.com/products/ws-x45-sup8l-e>

Quick Specifications

Attribute	Value
STATUS LED	The status LED indicates the current health of the supervisor engine and the current software state.
RESET switch (recessed)	The RESET switch is used to reset and restart the switch.
USB ports	USB ports are supported.
LINK LED (Management port)	The 10/100/1000 MGT port has a link LED associated with it.
SECURE DIGITAL slot	A standard Secure Data (SD) memory card interface is provided on the front panel.
SD LED	The SD LED indicates the current status of the SD memory card slot.
ACTIVE SUP LED	The active supervisor engine LED indicates whether the supervisor engine is active or in standby mode in redundant supervisor engine configurations.
UTILIZATION LEDs	Eight LEDs indicate (as an approximate percentage) the current traffic load over the backplane.
1G/10G UPLINKS (SFP/SFP+) ports .	The Supervisor Engine 8L-E has four 1-G or 10-G ports that use either small form-factor pluggable (SFP) transceivers or SFP+ transceivers.
Uplink port LEDs	The uplink port LEDs display the status and activity of the uplink ports.
SD	Indicates the status of the secure digital port: Green—SD card is inserted. Off—SD card has been removed, or the SD card is bad.
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Replacement / Alternative Options

If the WS-X45-SUP8L-E= is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
WS-X4516-10GE	Cisco Catalyst 4500 Series Line Card WS-X4516-10GE V-10GE, 2x10GE (X2) and 4x1GE (SFP)
WS-X4548-RJ45V+	Cisco Catalyst 4500 Series Line Card WS-X4548-RJ45V+

Request availability: [Ask for current stock](#) of WS-X45-SUP8L-E= or its alternatives.

Buying from LinkNewNet

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