

7606-RSP720CXL-R - Cisco 7606 Router

Model: 7606-RSP720CXL-R | Brand: CISCO

Product Overview

Cisco 7606 Chassis,6-slot,Redundant System,2RSP720-3CXL,2PS

Product page: <https://www.linknewnet.com/products/7606-rsp720cxl-r>

Quick Specifications

Attribute	Value
Product Brand	Cisco
Model Number	7606-RSP720CXL-R
Chassis Type	6-slot
System Redundancy	Redundant System
Supervisor Engines	2x RSP720-3CXL
Power Supplies	2x PS
Dimensions	17.301 x 17.598 x 24.409 inches (H x W x D)
Rack Units (RU)	10 RU
Port Density	Up to 384 Gigabit Ethernet ports
Interface Types	Ethernet, Fast Ethernet, Gigabit Ethernet
Switch Fabric Capacity	720 Gbps
Forwarding Bandwidth	240 Mpps
High Availability	Yes
Layer Support	Layer 2 and Layer 3
Memory	1 GB DRAM on each RSP
Flash Memory	2 GB
Airflow	Side-to-side
Operating Temperature	32°F to 104°F (0°C to 40°C)
Storage Temperature	-40°F to 158°F (-40°C to 70°C)
Compliance	RoHS, NEBS Level 3
Product Code	7606-RSP720CXL-R
Brand	CISCO

Replacement / Alternative Options

If the 7606-RSP720CXL-R is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
7606-RSP720C-P	Cisco 7606 Chassis,6-slot,RSP720-3C,PS
7606-RSP720C-R	Cisco 7606 Chassis,6-slot,Redundant System,2RSP720-3C,2PS

Request availability: [Ask for current stock](#) of 7606-RSP720CXL-R or its alternatives.

Buying from LinkNewNet

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