

Cisco NCS2K-200G-CK-LIC

Model: NCS2K-200G-CK-LIC | Brand: CISCO

Product Overview

CISCO NCS2K-200G-CK-LIC 200G - CPAK MR LINE CARD

Product page: <https://www.linknewnet.com/products/ncs2k-200g-ck-lic>

Quick Specifications

Attribute	Value
Cabling Type:	DWDM, Ethernet 100GBase-LR4, Ethernet 100GBase-SR10
Compliant Standards:	ITU-T G.709
Connectivity Technology:	Wired
Data Link Protocol:	200 Gigabit Ethernet
Data Transfer Rate:	200 Gbps
Designed For:	Cisco Network Convergence System 2006 External Connections Unit
Device Type:	Expansion module
Features:	AIS(Alarm Indication Signal), Soft Decision Forward Error Correction (SD FEC)
Form Factor:	Plug-in module
Humidity Range Operating:	5 - 85% (non-condensing)
Interfaces:	1 x 200Gb Ethernet - CPAK 1 - LC - x 2
Line Coding Format:	DQPSK, BPSK, 16 QAM
MTBF:	116,052 hours
Max Operating Temperature:	40 °C
Min Operating Temperature:	0 °C
Optical Wave Length:	1528.77-1566.72 nm
Ports:	200 Gigabit CPAK x 1
Power Consumption Operational:	163 Watt
Software Included:	Flex-Spectrum on WDM Trunk port, Soft-Decision FEC on WDM Trunk port, CPAK Client, HG-FEC on 100G CP-DQPSK WDM Trunk port
Status Indicators:	Fail, active, input, output
Product Code	NCS2K-200G-CK-LIC
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Replacement / Alternative Options

If the NCS2K-200G-CK-LIC 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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NCS2K-MR-MXP-LIC	The Cisco NCS2K-MR-MXP-LIC 100G Muxponder Line Card is a high-performance, multirate optical transport solution designed for the Cisco NCS 2000 Series
WS-X6816-10G-2T	Cisco Catalyst 6500 Series WS-X6816-10G-2T 16 Port 10 Gigabit Ethernet Fiber Module

Request availability: [Ask for current stock](#) of NCS2K-200G-CK-LIC or its alternatives.

Buying from LinkNewNet

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