

CVR-CFP2-CPAK4= - Cisco QSFP28 Module

Model: CVR-CFP2-CPAK4= | Brand: CISCO

Product Overview

CFP2 to CPAK adapter for 4x25G interface

Product page: <https://www.linknewnet.com/products/cvr-cfp2-cpak4>

Quick Specifications

Attribute	Value
Description	Cisco QSA Module
Dimensions	17.3mm x 41.6mm x 153mm
Adapter - CPAK Combination	CVR-CFP2-CPAK4 w/ CPAK-LR4 CVR-CFP2-CPAK4 w/ CPAK-ER4L
λ(nm)	1295.56 1300.05 1304.58 1309.14 1295.56 1300.05 1304.58 1309.14
Architecture	4x25 4x25
Protocol	IEEE 802.3ae IEEE 802.3ae
Optical	100GBASE-LR4 100GBASE-ER4L
Lane	25.78125 25.78125
Cable Type	SMF G.652 SMF G.652
Max BER	10 ⁻¹² 10 ⁻¹²
Optics Connector	SC duplex SC duplex
Link	10km <40km
Voltage Supply (V)	3.3
DC Tolerance (%)	+/-5
Peak Inrush Current (mA)	4306
Max. Current Ramp rate mA/μs	100
Max. Current (mA)	2871
Symbol	Vcc
Maximum Power (W)	Low-power mode is negated LR4: 9 SR10, 10x10G-LR: 5.5
Low-power mode is asserted	LR4: 5 SR10, 10x10G-LR:
Product Code	CVR-CFP2-CPAK4=
Brand	CISCO

Replacement / Alternative Options

If the CVR-CFP2-CPAK4= is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
CVR-CFP-4SFP10G=	CFP to SFP10G Adapter module
CVR-CFP2-CPAK10=	CFP2 to CPAK adapter for 10x10G interface

Request availability: [Ask for current stock](#) of CVR-CFP2-CPAK4= or its alternatives.

Buying from LinkNewNet

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