

PVDM4-32 - Cisco Packet Voice Digital Signal Processor Modules

Model: PVDM4-32 | Brand: CISCO

Product Overview

32-channel high-density voice DSP module, or spare

Product page: <https://www.linknewnet.com/products/pvdm4-32>

Quick Specifications

Attribute	Value
Feature	Motherboard PVDMs (PVDM4s)
DSP	Multicore DSP technology
Interface	Integrated Services Card (ISC) slot on motherboard or T1/E1 NIM
Operating temperature	32° to 122°F (0° to 50°C)
Voltage	3.3V
Current	1.47A
Power	4.85W
Weight	0.08 lb (36 g)
Dimensions (H x W x D)	0.67 x 2.50 x 2.62 in. (1.7 x 5.1 x 6.7 cm)
Homologation	Platform dependent
Mean time between failures (MTBF)	System dependent
Emissions	● CISPR22, Class B ● EN55022, Class B, CFR47, Part 15, Subpart B, Class B
Immunity	● CISPR24 ● EN 55024 ● EN50082-1
Electrostatic discharge (ESD)	EN 61000-4-2
RF fields	EN 61000-4-3
EFT	EN 61000-4-4
Harmonics	EN61000-3-2
Flicker	EN61000-3-3
Surge	EN 61000-4-5
Conducted RF	EN 61000-4-6
Product Code	PVDM4-32
Brand	CISCO

Replacement / Alternative Options

If the PVDM4-32 is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
PVDM4-128	128-channel high-density voice and video DSP module

PVDM4-256	256-channel DSP module
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Request availability: [Ask for current stock](#) of PVDM4-32 or its alternatives.

Buying from LinkNewNet

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