

NM-8CE1T1-PRI - Cisco Interface Card Network Modules

Model: NM-8CE1T1-PRI | Brand: CISCO

Product Overview

8 port channelized T1/E1 and PRI network module Cisco Router Network Module

Product page: <https://www.linknewnet.com/products/nm-8ce1t1-pri>

Quick Specifications

Attribute	Value
Product Nunber	NM-8CE1T1-PRI
Product Description	8 Port Channelized T1/E1 and ISDN PRI Network Module
Alarm Detection	• Yellow Alarm-Receive/Send from/to network • Blue Alarm-Receive alarm indication signal (AIS) from network • Red Alarm-Loss of network signal
Relevant MIB Support	• T1 MIB (RFC1406-MIB) • Cisco Integrated DSU/CSU MIB (CISCO-ICSUDSU-MIB)
Remote Management	• Cisco CNS 2100 Series Intelligence Engine (IE2100) • CiscoWorks
Signaling Debugging	• ISDN Q.921 and Q.931 decode • All other previously existing applicable Cisco IOS Software debugs
Dimensions (H x W x D)	1.59 x 7.10 x 7.29 in. (4.0 x 18.0 x 18.5 cm)
Weight	• HWIC-1CE1T1-PRI: 0.18 lb (0.08 kg) • HWIC-2CE1T1-PRI: 0.19 lb (0.09 kg) • NM-8CE1T1-PRI: 1.4 lb (0.63 kg)
Operating Temperature	• 32 to 104°F (0 to 40°C)
Nonoperating Temperature	• -40 to 158° F (-40 to 70°C)
Relative Humidity	• 5-95% noncondensing
Ports	• 1, 2, or 8 T1/E1 ports on RJ-48C connectors
Line Bit Rate (per Port)	• E1: (2.048 Mbps) • T1: (1.544 Mbps)
Line Coding	• E1: High-density bipolar three (HDB3) • T1: Alternate mark inversion (AMI) and binary 8-zero substitution (B8ZS)
Framing Formats	• E1: CRC4 • T1: Super Frame (SF) and Extended Super Frame (ESF)
Output Levels	• E1: short-haul/long-haul • T1 (line build-out [LBO]): 0, -7.5, or -15 dB
Product Code	NM-8CE1T1-PRI
Brand	CISCO

Replacement / Alternative Options

If the NM-8CE1T1-PRI 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-X6816-10G-2T	Cisco Catalyst 6500 Series WS-X6816-10G-2T 16 Port 10 Gigabit Ethernet Fiber Module
WS-C4948E	Cisco Catalyst 4948E, opt sw, 48-Port 10/100/1000+ 4 SFP+, INCLUDES DUAL AC

Request availability: [Ask for current stock](#) of NM-8CE1T1-PRI or its alternatives.

Buying from LinkNewNet

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