

NME-APPRE-302-K9 - Cisco Services Module with Services Ready Engine

Model: NME-APPRE-302-K9 | Brand: CISCO

Product Overview

Application Runtime Engine - (512MB RAM 80GB HDD) Cisco Router Network Module

Product page: <https://www.linknewnet.com/products/nme-appre-302-k9>

Quick Specifications

Attribute	Value
Model	NME-APPRE-302-K9
Product Type	Application Runtime Engine
Memory	512MB RAM
Storage	80GB HDD
Form Factor	Router Network Module
Processor	Intel-based CPU
Interface	1 x Gigabit Ethernet
Compatibility	Cisco Integrated Services Routers
Dimensions	1.55 x 7.1 x 7.5 inches
Power Consumption	Maximum 15W
Operating Temperature	0 to 40°C (32 to 104°F)
Storage Temperature	-20 to 65°C (-4 to 149°F)
Operating Humidity	5% to 85% (non-condensing)
Storage Humidity	5% to 95% (non-condensing)
MTBF	200,000 hours
Compliance	RoHS, WEEE
Management	Web-based interface, CLI
Product Code	NME-APPRE-302-K9
Brand	CISCO

Replacement / Alternative Options

If the NME-APPRE-302-K9 is out of stock or end-of-life, these same-brand alternatives deliver comparable capability. Contact our sales team to confirm availability.

Model	Specification
NME-APPRE-502-K9	Application Runtime Engine - (1GB RAM 120GB HDD) Cisco Router Network Module
NME-APPRE-522-K9	Application Runtime Engine - 3800 ONLY (2GB RAM 160GB HDD) Cisco Router Network Module

Request availability: [Ask for current stock](#) of NME-APPRE-302-K9 or its alternatives.

Buying from LinkNewNet

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