## NEC Aspire 0890000 IP1NA-8KSU-A1 8 Slot KSU (55 EUR)



Locatie Overijssel, Steenwijk https://www.advertentiex.nl/x-1193804-z

Zeer nette telefooncentrale. Kast ziet er ook nog erg netjes uit.

NEC Aspire 0890000 IP1NA-8KSU-A1 8 Slot KSU

Description

The NEC Aspire 0890000 is the 8 Slot KSU (or Key Service Unit) for the Apsire-M phone system. It serves as the main control unit and carrier for the phone system. It has a slot for the power supply (Not included) and 9 PCB slots for expansion cards. The first slot in the KSU is for the NTCPU card (not included but please look in our related items). All remaining slots are universal and can be used with any Aspire expansion cards. The KSU can be floor, wall or rack mounted. The NEC Aspire system can use VoiP to converge your voice and data network and will operate as a hybrid phone system letting you mix IP traffic and standard NEC key system traffic. Like the Aspire S, the Aspire uses peer to peer voip networking meaning that any ip stations will connect directly to each other when in use. Wall bracket not included.

**Key Features:** 

Abbreviated Dialing

**Directed Call Pickup** 





Automatic Route Selection E911 Compatibility

Background Music External Alarm Sensors

Barge In Fax Machine Compatibility

Call Coverage Flexible System Numbering

Call-Fowarding Forced Trunk Disconnect

Call Forwarding, Fixed Group Call Pickup

Call Forwarding, Off-Premise Group Listen

Call Forwarding with Follow Me Handsfree and Monitor

Call Forwarding/Do Not Disturb Override Handsfree Answerback/Forced Intercom

Call Pickup Groups Ringing

Call Redirect Headset Operation

Call Timer Hold

Call Waiting / Camp On Hotel/Motel

Callback Hotline

Caller ID Hotline, External

Central Office Calls, Answering In-Depth+

Central Office Calls, Placing Intercom

Class of Service Intercom Abandoned Call Display

Computer Telephony Integration (CTI) ISDN Compatibility

Conference Last Number Redial

Conference, Voice Call/Privacy Release Line Preference

**Continued Dialing** 

Long Conversation Cut-off

Data Communications Loop Keys

Department Calling Meet Me Conference

Department Step Calling Meet Me Paging

Dial Number Preview Meet Me Paging Transfer

Dial Pad Confirmation Tone Memo Dial

Dial Tone Detection Message Waiting

Direct Inward Dialing (DID) Microphone Cut-off

Direct Inward Line (DIL) Multiple Directory No.s / Call Coverage

Direct Inward System Access (DISA) Music on Hold

Direct Station Selection (DSS) Console Name Storing

Networking Reverse Voice Over

Night Service Single Line Analog 500 / 2500 Sets

Off Hook Signalling Single Line Phones - Digital Soft Keys

One-Touch Calling Station Message Detail Recording Paging, External

T1 Trunking with ANI/DNIS Compatibility

Paging, Internal Tandem Trunking Unsupervised Conf

Paging, Privacy Release TAPI Compatibility

Park Tie Lines

PBX Compatibility Time and Date

Prime Line Selection Toll Restriction

Private Line Toll Restriction, Dial Block

Programmable Function Keys Toll Restriction Override

Pulse to Tone Conversion Traffic Management Report (TMS)

Repeat Redial Transfer

Ring Groups Trunk Group Routing

Ringdown Extension, Internal / External Trunk Groups

Room Monitor Trunk Queing / Camp On

Save Number Dialled Universal Answer

Secretary Call (Buzzer) Voice Mail

Secretary Call Pickup Voice Over

Selectable Display Message Voice Response System (VRS)

Serial Ring Tones Volume Controls

Serial Call Warning Tone For Long