

3-core wire Analog to digital Converter
 NNV-AD



Features

Base on LAN Working Mode, Support to connect analog substations, With built-in power supply to the substations.

Functions

It supports the conversion of BUS 3-wire(Analog signal) and IP(Network digital signal).
 The equipment can supply power to the extension.
 One NNV-AD can manage 30/60/90/120 bed extensions.

Technical Specifications

| | |
|--------------------------------------------|--------------------------------------------|
| Network interface: standard RJ45 interface | Network protocol: TCP/IP, UDP, IGMP, RTP |
| Audio sampling rate: 16K ~ 48K Hz | Audio mode: 16 bit stereo CD sound quality |
| Broadcast audio format: MP3, WAV | Output frequency: 20 Hz ~ 20 k Hz |
| Harmonic distortion: < 0.5% | SNR: ≥ 90dB |
| Video stream: 128Kb ~ 2Mb | Working humidity: 10% ~ 90% |
| Operating temperature: -10°C ~ +60°C | Size: 270x265x74.2mm |