

# 2RU Rack Mount Cage with Power for Six SVSI N-Series Card Units

NMX-ACC-N9206 (FGN9206)



## Overview

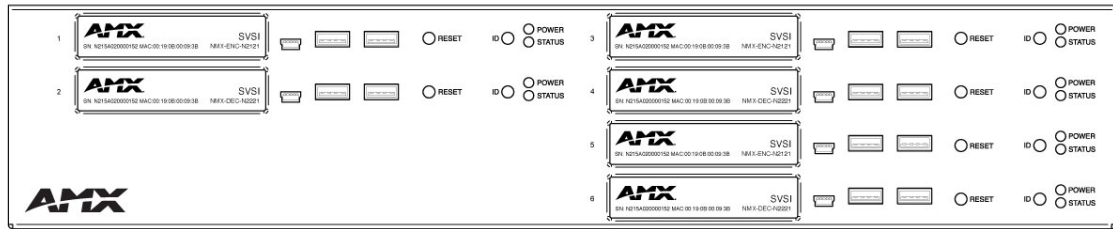
2RU rack mount cage for rack mounting up to six SVSI N-Series Encoder, Decoder, and Audio Transceiver Cards, includes power supply. Cards are powered by PoE (Power-over-Ethernet) and/or by connecting the card's 12VDC Input to the Card Cage 12VDC Output using the supplied Phoenix connector cable.

**WARNING: N9206 must be powered to allow proper cooling of installed cards. Failing to connect card cage to AC power will void warranty.**

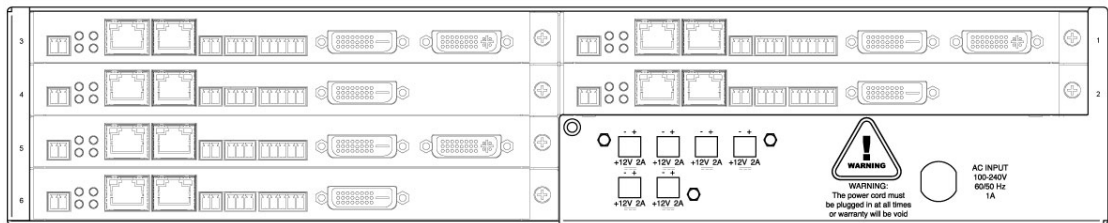
## Specifications

POWER SUPPLY	
Input	100-240 Volts @ 1 Amp AC power supply
Output	12VDC @ up to 15A (total over all 6 Phoenix Connectors)
GENERAL	
Dimensions (HWD)	3.40" x 17.22" x 5.04" (8.63 cm x 43.73 cm x 12.8 cm)
Weight	7.61 lbs (3.45 kg)
Regulatory Compliance	FCC, CE, and NTRL

## NMX-ACC-N9206 Front View



## NMX-ACC-N9206 Rear View



### About AMX by HARMAN

Founded in 1982 and acquired by HARMAN in 2014, AMX® is dedicated to providing AV solutions for an IT World. AMX solves the complexity of managing technology with reliable, consistent and scalable systems comprising control, video switching and distribution, digital signage and technology management. AMX systems are deployed worldwide in conference rooms, classrooms, network operation/command centers, homes, hotels, entertainment venues and broadcast facilities, among others. AMX is part of the HARMAN Professional Group, the only total audio, video, lighting, and control vendor in the professional AV market. HARMAN designs, manufactures and markets premier audio, video, infotainment and integrated control solutions for the automotive, consumer and professional markets. Revised 11.19.15. ©2015 Harman. All rights reserved. Specifications subject to change.

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