NUVO

P600 Player

The P600 is the world's first streaming music player designed specifically for the International DIN rail mounting standard. It gives any room instant access to endless music options from networked collections or a variety of internet radio and streaming services. The P600, which is compatible with all other products in the Nuvo Player Portfolio, supplies 2x20 watts of Class D digital amplification for a single zone of powerful audio.



Available in Multi-Zone Kits

NV-P6002Z-NA



INCLUDES:

- (2) DIN Rail Players
 (1) DIN Rail Mounting Bracket
- (1) Power Adapter Cable
- (1) 5-Port Gigabit Switch
- (2) 12" On-Q CAT5e patch cable
- (1) 36" On-Q CAT5e patch cable
- (1) 24VDC 60W Power Supply

NV-P6003Z-NA



INCLUDES:

- (3) DIN Rail Players
- (1) DIN Rail Mounting Bracket
- (1) Power Adapter Cable
- (1) 5-Port Gigabit Switch (3) 12" On-Q CAT5e patch cable
- (1) 36" On-Q CAT5e patch cable
- (1) 24VDC 60W Power Supply

NV-P6004Z-NA



INCLUDES:

- (4) DIN Rail Players
- (2) DIN Rail Mounting Bracket
- (2) Power Adapter Cable
- (1) 5-Port Gigabit Switch
- (4) 12" On-Q CAT5e patch cable
- (1) 36" On-Q CAT5e patch cable
- (2) 24VDC 60W Power Supply

Features of the P600 DIN Rail Player:

- DIN Rail Mounting
- Convenient control options using the Nuvo Player app, optional in-wall keypads, and on-wall touch screens.
- Instant access to networked audio content and streaming services – Amazon Music, Spotify, Pandora, iHeartRadio, TuneIn, Napster, Deezer, and SiriusXM
- Third-party integration with control partners such as Vantage, URC, Elan, RTI, Crestron, Control4, KNX and more



Nuvo® P600 Player

SPECIFICATIONS

Mounting DIN rail

Supported Audio Formats

File Formats: MP3

WMA AAC

Ogg Vorbis

FLAC WAV

Playlist Formats: WPL

M3U PLS

iTunes

Services: Amazon Music

Pandora Sirius/XM Rhapsody

iHeart Radio

Deezer Spotify Connect

Tuneln

IP Control: AppleTouch®

Apple iPhone® Apple iPad®

Android Mobile

Android Tablet

Network Connectivity

LAN: RJ45, Cat5 minimum, 10/100baseT minimum

Line Input:

Input Type 3.5mm Analog

Line Output:

Output Level: 2 x 20 Watts
Output Impedance: 4/6/8 Ohms

Regulatory Approvals

Safety:

cTUVus, CE-LVD

FCC: US: FCC CFR Title 47 Part 15, Subpart B;

CANADA: ICES-003;

EUROPE: CISPR13; EUROPE: 55020;

AUSTRALIA/NEW ZEALAND: C-TICK standard AS/NZS CISPR13

Environmental Compliance: RoHS (Restriction of Hazardous

Substance Directive 2002/95/EC





