

# Nuvo®

## P20 PoE Keypad

The Nuvo Arteur PoE Keypad (NV-P20-ARXX), Nuvo Livinglight PoE Keypad (NV-P20-LLXX), and Nuvo Valena PoE Keypad (NV-P20-VLXX) offer convenient in-wall control of core functions of a single zone of any Player Portfolio system. The P20 offers users easy command of volume, play, and pause, as well as next/previous track navigation, and additional access to five system preset favorites.



NV-P20-ARWH

\* Wall plates sold separately

With its sleek backlit design and available color options, the P20 pairs simplicity with style. The P20 works in harmony with the Nuvo Player app to keep both control methods in perfect sync, and is powered by a single RJ45 PoE connection.

- Convenient in-wall control of play, pause, volume, and track navigation
- A single button to access 5 system preset favorites
- White capacitive touch backlit display
- Single wire connectivity via 802.11af PoE
- Setup is easy via Player app, no PCs required
- NV-P20-ARXX part numbers are designed to fit the Arteur line of wall plates
- NV-P20-LLXX part numbers are designed to fit the Livinglight line of wall plates
- NV-P20-VLXX part numbers are designed to fit the Valena line of wall plates

# Nuvo® P20 PoE Keypad

## SPECIFICATIONS



### Physical Specifications:

Material: Plastic  
 Color: White, Magnesium — Arteor  
 White, Anthracite, Light Tech — Livinglight  
 White, Ivory, Aluminum — Valena

Unit Size (mm): 45 x 45  
 Unit Size (in): 1.77 x 1.77  
 Shipping Unit Size (mm): 133.35 x 66.675 x 133.35  
 Shipping Unit Size (in): 5.25 x 2.625 x 5.25

Unit Weight (kg): 0.063503  
 Unit Weight (lbs): 0.14  
 Shipping Unit Weight (kg): 0.199581  
 Shipping Unit Weight (lbs): 0.44

### Technical Specifications:

Local Area Network (LAN): (RJ45, Cat5 minmum, 10/100baseT minimum, POE 802.3AF Class 1 compatible)

Network Connectivity: Ethernet

Power Supply: 802.11AF Class 1 compatible  
 Power Consumption (max): 802.3af Class 1  
 Power Consumption (typical): 802.3af Class 1

Operating Temperature (celsius): 0 - 40 degrees  
 Operating Temperature (fahrenheit): 32 - 104 degrees  
 Humidity: 70% Non-Condensing

Regulatory Approvals - EMC:  
 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

Regulatory Approvals - Environmental: RoHS  
 (Restriction of Hazardous Substances Directive 2002/95/EC)

Legrand reserves the right to change specifications without notice.

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