NWP300

Networked audio input panel - BT + 3.5 mm jack (4 CH)

Highlights:

- 4-channel Dante™/AES67
- Mix any or all inputs internally to save channels on both sides
- Full DSP processing with WaveDynamics™ support
- All mixing and processing is easily done from AUDAC Touch™
- Enable Bluetooth or disable the button functions completely from AUDAC Touch™
- 2 x XLR inputs
- 3.5mm stereo jack input
- Integrated Bluetooth receiver

Product information:

The NWP300 is a Dante™/AES67 networked audio input panel, featuring a single 3.5 mm stereo jack stereo input connection and an integrated Bluetooth receiver, which can be used to transmit audio signals in a Dante™ audio network.

Various further integrated DSP functions such as EQ, automatic gain control, and other device settings can be configured through the AUDAC Touch™.

The IP-based communication makes it future-proof while also being backward compatible with many existing products. Thanks to the limited PoE power consumption, NWP300 is compatible with any PoE network-based installation.

Besides the elegant design, the front panel is finished with high-quality fingerprint-resistant glass. The wall panels are compatible with standard EU-style in-wall boxes, making the wall panel the ideal solution for solid and hollow walls. Black and white color options are available to blend into any architectural design.

Certification:

Dante™   PoE

Properties:

Internal mixing & EQ

Additional Inputs:

Bluetooth

Variants:

- NWP300/B - Black version
- NWP300/W - White version

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80 [3,15]

80 [3,15]

46,9 [1,846]

55,4 [2,181]

8,5 [0,335]

Ø60 [Ø2,362]

NWP300

	Scale	Outer dimensions	Unit height	Weight
MM [INCH]	1 : 1	80 x 80 x 55,4 mm 3,15 x 3,15 x 2,181 " _(w x h x d)	N/A	0,12 kg 0,265 lbs

Product description
DANTE/AES67 NETWORKED AUDIO INPUT
PANEL BT & 3.5MM JACK (4CH)+ POE

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