

# NPX 300

## Product sheet

### *Upgraded power and performance.*

Take musical performance to the next level with this instant upgrade for new Naim 200 Series sources and pre-amplifiers, including the NSC 222 streaming pre-amplifier. It disables the internal power supply – immediately reducing the noise floor further still – and provides a superior transformer and cleaner power. Connect multiple NPX 300 upgrades within the same set-up for the ultimate musical experience.



### Key points

- **Instant power supply** upgrade for Naim 200 Series sources and pre-amplifiers.
- **Scalable:** add an NPX-300 power supply to any or all the above.
- **Provides a superior and cleaner power supply.**
- **Superlative build quality** and beautifully designed in the UK.
- **0.5W standby power**  
Using two internal power supplies; one is a high quality audiophile linear type, based on a large toroidal transformer. The other is a highly efficient SMPSU for 0.5W power consumption in standby during standby mode.
- **Legacy mode for compatible legacy products** such as the NDX2, NAC 272 (note legacy cable required).

### Specifications

|                           |                                                                                            |
|---------------------------|--------------------------------------------------------------------------------------------|
| Type                      | Power supply                                                                               |
| Standby Power Consumption | <0.5W                                                                                      |
| Power Supply Output       | Type 3, Type 4                                                                             |
| Other Connectors          | Micro USB (update only)                                                                    |
| Naim Logo                 | White illuminated                                                                          |
| Mains Supply              | 115V or 230V, 50/60Hz                                                                      |
| Dimensions (HxWxD)        | 3 <sup>5</sup> / <sub>8</sub> x17x12 <sup>1</sup> / <sub>2</sub> " (9.15 x 43.2 x 31.75cm) |
| Weight                    | 31.75lbs (14.4kg)                                                                          |