

AudioControl Ships Architect Model 2660

Written by Marco Attard
04. 03. 2015



AudioControl starts shipping the Architect Model 2660-- a 16-channel amplifier with 65W output via 8 ohms or 100W via 4 ohms designed for bridging as a high-power 8-channel amp at 175W per channel.

It includes S/PDIF digital audio input with integrated Wolfson 32-192kHz, 16/24-bit depth DAC, as well as dual BUS A/B inputs installers can route to any output, discrete 12V and signal sense triggers for each independent zone and LightDrive anti-clipping protection circuitry.

Adding further custom install flexibility are AudioControl's PFM Subsonic Filter, energy efficient design (less than 0.5W in standby), loop-out ability to pass-through signals to other amps and independent volume level control by channel and zone.

A compact 2U chassis allows for easy installation while occupying less space than traditional amplifiers, with front and back LED design focused on installation and operational efficiency for dealers and installers.

Go [AudioControl Architecture Model 2660](#)