





WHO SAYS YOU CAN'T HAVE IT ALL?

Out with the old, in with the new. Give your customers everything — musically speaking — with the new lyriQ Digital Input Module (AU7002) by Legrand, a direct replacement of the lyriQ airQast AU1015.

Granting fast, easy access to audio content from networked computers and NAS drives, personal mobile devices, and even Internet Radio, the AU7002 means having every song you already love, and all the songs you are going to love next, right at your fingertips. Powered by a lyriQ distribution module (AU1002, AU7396, or AU1014) and connected by Ethernet to a home's network, this single bay module streams digital music services like Pandora, Rhapsody, and SiriusXM, while also delivering content from networked Windows Media Player and iTunes libraries, as well as the music stored on

Apple and Android phones and tablets. The AU7002 will provide a single source of digital audio content to any single zone or zone group within the lyriQ system. Controlling the music is also simpler and more convenient than ever, thanks to the aesthetic and intuitive NuVo Player applications for both iOS and Android devices, available for free download from the Apple App and Google Play stores. Put all the audio your customers could ever want right within reach with Legrand's AU7002.

Related Products:

- lyriQ Four Source Eight Zone Distribution Module (AU1002)
- lyriQ Single Source Four Zone Distribution Module (AU7396)
- lyriQ Advanced Single Source Distribution Module (AU1014)

FEATURES

- Fits conveniently into a single bay powered by a lyriQ distribution module.
- Streams digital music services such as Pandora, Rhapsody, TuneIn, and SiriusXM. (Streaming services subject to geographic availability.)
- Accesses personal libraries stored on networked computers and NAS drives.
- Plays audio files stored from Apple or Android phones and tablets (devices must be on the same network as system).

BENEFITS

- Variety Give your customers incredible access to Internet Radio, personal libraries, and files stored on mobile devices.
- Control Put the power in the palm of their hands with convenient apps for iOS and Android devices.