



radiant Collection  
**Discontinued - radiant® Digital Audio 1-Source 4-Room Kit, White**  
Part No. AU7154WH



The radiant collection is a step up from the standard with simple, classic options in wiring devices, home automation controls and screwless wall plates that complement today's homes. The AU7154-WH is a four-room, single-source Digital Audio Kit. Conveniently supplying all of the core components necessary to install a four-room Digital Audio System with digital source accessibility, this kit comes complete with (4) AU7010-WH Digital Audio Amplified Keypads, (1) AU7000 Digital Audio Distribution Module, (1) AU7001 Digital Audio Input Module, (1) PW1020 Digital Audio Power Distribution Module, (1) PW1060 Power Supply, and (1) PW7760 Power Supply. Kit includes four radiant Screwless Wall Plates.

## Features & Benefits

Part of the radiant: collection.

Comes complete with all core components for a four-room, single-source Digital Audio System with digital source accessibility

Provides access to streaming services such as: Pandora, Rhapsody, Napster, SiriusXM, TuneIn, and Deezer

Allows streaming of networked digital content from iTunes, Windows Media Player libraries, and mobile devices

Provides 20 watts of Class D power per zone

Conveniently controllable through both included keypads as well as free, intuitive Android or iOS apps for smartphones and tablets

Provides all core components needed to install a four-room, single-source Digital Audio System with digital source accessibility

Structured wiring based to offer easy installation and a repeatable solution

Simple setup using smartphone or tablet, no PC required

## Specifications

### General Info

|                    |              |                   |               |
|--------------------|--------------|-------------------|---------------|
| Product Line       | On-Q         | Color             | White         |
| UPC Number         | 804428121633 | Country Of Origin | China         |
| Application Sector | Residential  | Standard          | FCC, UL, RoHS |