

## IyriQ Flush Mount Triple Source Input, Black

AU1011-BK



This attractive input device is built directly into the wall and is used to quickly and easily connect input devices to be shared throughout the home, such as a home theater system, stereo receiver and an iPod.

### features & benefits

- Automatically overrides the remote source
- For use with the IyriQ Audio System

### specifications

#### General Info

Color: Black  
Product Series: Studio

#### Construction Information

Installation Location: In-Wall

#### Cord Information

Pinning: RJ45 modular connector 1:

- |                 |                   |
|-----------------|-------------------|
| 1. Green/White  | Audio L- (PreGND) |
| 2. Green        | Audio L+ (S1)     |
| 3. Orange/White | Audio R- (PreGND) |
| 4. Blue         | IR_IN (IR TX)     |

- 5. Blue/White     Status\_Out (IR RX)
- 6. Orange         Audio R+ (S1)
- 7. Brown/White   Ground
- 8. Brown          Power (+24Vdc)

RJ45 modular connector 2:

- 1. Green/White   PreGND L- (S2)
- 2. Green          Audio L+ (S2)
- 3. Orange/White   PreGND R- (S2)
- 4. Blue            Audio L+ (S3)
- 5. Blue/White     PreGND L- (S3)
- 6. Orange         Audio R+ (S2)
- 7. Brown/White   PreGND R- (S3)
- 8. Brown          Audio R+ (S3)

### **Technical Information**

Frequency Response: 20 - 100Hz 4dB; 100 - 20,000Hz 2dB

Humidity: Up to 90% RH (non-condensing)

IR Receive Frequency: 10 KHz  $\pm$  5 KHz to 110 KHz  $\pm$  5 KHz

Operating Temperature Celsius: 0 to 55°C

Output And Line Out Connection: Audio Out: RJ45 connector 1, & 2

IR In: 3.5mm stereo audio jacks

Power Requirements: +24Vdc supplied by the Distribution Module

Storage Temperature: -25 to +75 Degrees Celsius