LYRIQ AMPLIFIED VOLUME CONTROL WITH IR, WHITE

F7399-WH | [On-Q](#)

FEATURES & BENEFITS

Listening to music has never been easier or this much fun. Our new Cat 5 based audio system features multi-zone distribution and new, stylish keypad volume controls. The On-Q lyriQ Audio System can deliver high quality sound throughout the home and garden and lets your homeowners control it all to suit their mood.

- Infrared sensors allow easy remote control of volume level and whole house commands
- Stylish, decorator-style volume control - perfect for any decor

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SPECIFICATIONS

GENERAL INFO

Color: White

DIMENSIONS

Overall Dimensions (Metric): 105.2x42x61.8mm
Overall Dimensions (US): 4.14"H x 1.65"W x 2.43"D
Weight: 0.260 lb (118g)

CORD INFORMATION

Pinning:

Pin	Signal
1. Green/White	L- (PreGND)
2. Green	L+
3. Orange/White	Audio R- (PreGND)
4. Blue	IR_IN (IR TX)
5. Blue/White	Status_Out (IR RX)
6. Orange	Audio R+
7. Brown/White	Ground
8. Brown	Power (+24 Vdc)

TECHNICAL INFORMATION

External Power Input: +24-31Vdc
Frequency Response: 20-20,000Hz ± 2dB
IR Range On Axis: 15-55 ft
IR Receive Frequency: 10KHz - 110KHz
Material: ABS Plastic/Aluminum
Mounting: Dimensions: 4.14"H x 1.65"W x 2.05"D (105.2x42x52.1mm)
Output And Line Out Connection: 14-28 AWG Springcon® Terminal Block AWG Springcon© Terminal Block
Output Impedance: 8 Ω per channel (1 pair of speakers)
Power Requirements: +24Vdc ± 6Vdc, 500mA max