



HOME OF ENTERTAINMENT INNOVATION

## **Niles Auriel Control System**

## for the Next-Gen Home Installation

Introducing the Niles Auriel nKP7, a 7-button, state-of-the-art keypad designed to allow simple control of the Niles Auriel™ MRC-6430 multi-room audio control system.

The Auriel nKP7 7-button keypad delivers a simple interface that enables the end user to select favorite sources, adjust volume and turn off the system—all at the touch of a button.

For Niles Auriel MRC-6430 users, the keypad provides simple preset access to preferred content on four channels, plus the ability to raise and lower the volume and power down a zone or the system.

The keypad features interchangeable buttons, two of which offer a "rocker" style action that delivers volume adjustment control while the other five buttons are single action.

This next-gen keypad is simple to use, easy to navigate with the backlit pad, and the decor style of the keypad allows it to be placed in multiple gang decorator plate applications with lighting and intercom systems.

## **FEATURES:**

- 7-button backlit keypad
- Four favorite channels plus volume up and down control, system & all zones off
- PoE for single wire hookup
- No programming required plug and play operation with Niles Auriel Software
- Custom engraveable buttons
- Gangable with any 1g device
- Comes in white with optional black or light almond bezel kit

## **SPECIFICATIONS:**

Dimensions	4.12" x 1.75" x 1.24"
Mounting Depth	1.75"
Button type	Contact type buttons  individually capped  substitute the substitute that is individually capped  individually controlled white LEDs for backlighting  substitute that is individually controlled white LEDs for backlighting  output  number of the substitute that is individually capped in the substitute that individually controlled white LEDs for backlighting in the substitute that individually capped in the substitute that individual capped in the substitute that individual capped in the substi
Connections	LAN/ PoE RJ-45
Power Requirements	PoE (Power over Ethernet) EEE 802.3at, 13w maximum draw (@48 V === 270mA max)

Note: Decorator trim plate not included



nKP7

