



Automated Room Controls Inc.

# Dum-E

Analog to Digital Controller

Dum-E is a versatile control module that enables smart functionality for analog devices. With (8) configurable auxiliary zones supporting analog inputs, variable voltage outputs, dry contacts, and signal processing, Dum-E allows for complex scene creation and seamless integration with AV systems.



## PRODUCT FEATURES

- 01** (8) configurable Aux Zones for analog inputs, variable voltage outputs, dry contacts, or signal processing
- 02** Facilitates cost-effective integration of "stand-alone" sensors and switches into networked environments
- 03** Supports analog inputs for connecting sensors, potentiometers, or other analog devices to ARC
- 05** Variable output voltage mode for seamless integration with AV systems
- 06** Automatic device discovery and adoption via ARCnet

## PRODUCT FEATURES



## TECHNICAL DATA

Dimensions	4.5" H X 4.3" W X 1.36" D
Operating	INDOOR USE ONLY, 32°F TO 100°F
Mounting	DIN RAIL
Output	(8) 0-24V CHANNELS
Power (Input)	24V
Power (Output)	24V

## DIMENSIONS

