



ARISTA™ Line Extension

Expanded Control, Fewer Components

New ARISTA ALC2-R 2-Channel and ALC4-R 4-Channel Room Controllers help installers do more with less. The versatile controls build on our existing ARISTA System by offering 0-10 V dimming, plug-load control, standard ON/OFF control, and built-in advanced scheduling capabilities to create dynamic, code compliant lighting environments.

ALC4-R
4-Channel Room Controller

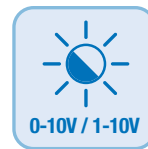


ALC2-R
2-Channel Room Controller



Practical Control Options

ARISTA makes it easy to create customized lighting environments that are tailored to application needs and local code requirements. It allows users to quickly set light levels and schedules with dimming (0-10V or 1-10V) and standard ON/OFF control options.



Dimming
0-10V / 1-10V



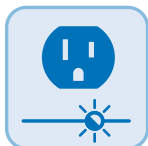
ON/OFF
Scheduling

Outputs to Match Your Needs

Two output types with three applications - lighting, plug-load control, and motor load control - give installers flexibility when setting up a new ARISTA system.



Lighting ON/OFF
with Dimming



Plug-Load
Control



Motor Load Control
with HP Ratings



Designed for Spaces Big and Small

- Hospitals
- Retail stores
- Commercial facilities
- Offices
- Government buildings
- **Schools**



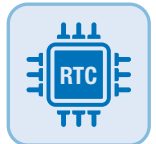
Scan the QR code to learn more about benefits of the ARISTA Line Extension

Example: A classroom with 4 zones of lighting would benefit from the ALC4-R 4-channel controller. Then each zone could be used and set up differently per scene.

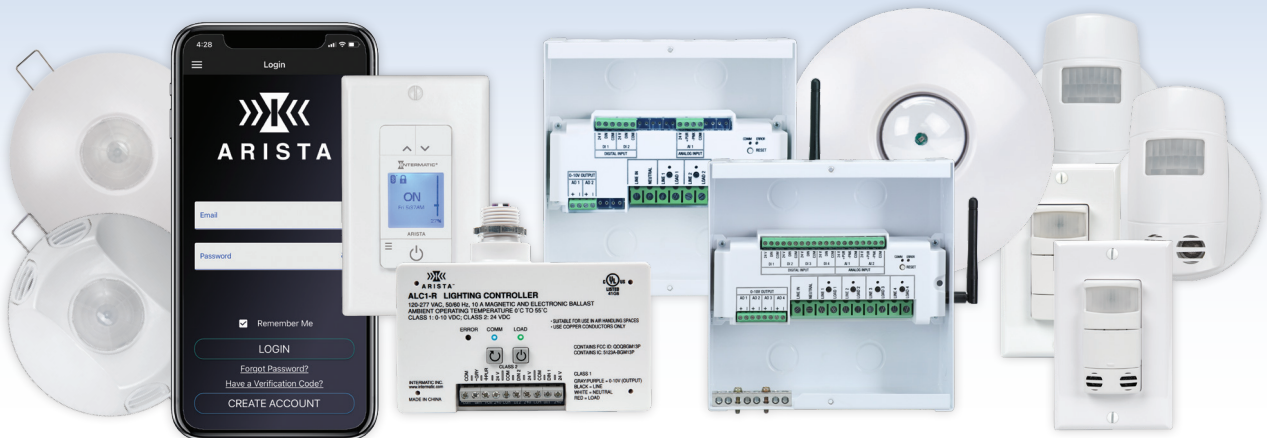


Always Be on Time

Every ARISTA room controller, including the ALC1-R, ALC2-R, and ALC4-R features an integrated real-time clock (RTC) chip for keeping timing accuracy. This provides a superior level of timing accuracy and ensures schedule stay aligned across devices. In the unlikely event that a device fails, communication between the remaining devices makes sure that all time schedules remain in sync.



**Real-Time
Clock Chip**



Building the Future with ARISTA

ALC2-R and ALC4-R controllers can be added to an existing ARISTA configuration or placed at the center of a new installation. Both devices use secure Bluetooth® mesh technology to deliver a seamless experience for installers and end-users alike, all without the need for a gateway or smart hub.

[Intermatic.com/ARISTA](https://intermatic.com/ARISTA)



In-Stock and Available to Ship Today!