10-10V Dimming Zone Mode:
The 0-10V dimming zones within the Room Controller can be wired and controlled independent of the connected loads. This allows each load to have a dedicated 0-10V dimming zone or a single load to have up to three 0-10V dimming zones.

Some Controller and Smart Devices use Click & Go technology:
The RC30 will automatically recognize any smart device connected with the quick connect cable (provided) and start working immediately upon power up with no programming required.
The RC30 defaults to Manual On/Automatic Off vacancy sensor mode for maximum energy savings. Office stations provide On/Off control of the Yellow, Red, and Purple loads as well as manual Raise/Lower of all dimmers.
The daylight sensor also automatically on power up provide multizone daylight dimming in the space, (remote adjustments can be made later)*

*Refer to Room Controller website for more information on other integral no programming required features like Demand Response, Schedule Control, Egress Control, BMS Outputs, Alert Mode, Emergency Lighting Control, and Slider Stations.

ROOM CONTROLLER WIRING DIAGRAM

LIGHTING CONTROLS
RC3D-CONFERENCE BMS

EATON