



Symbol	Model Number	Description	Qty
	RMJS-8T-DV-B	PowPak dimming module with 0-10V	1
	LRF2-OHLB-P-WH	Radio Powr Savr wireless hallway occupancy sensor	1
	PJ2-3BRL-GWH-L01	Pico wireless 3-button with raise/lower control	2
	PICO-WBX-ADAPT	Pico wallbox adapter	2
	HJS-1-FM	Vive wireless Hub	Shared

Control Functionality

Occupant Enters:

All lights automatically turn on to maximum light level. Maximum light level is set to 80%.

When Occupied:

Manual: Occupant uses wall switch to turn on, adjust, or dim all lights to low end. Manual control cannot fully shut off the lights. Minimum light level is set to 10%.

Occupant Exits:

All lights automatically go to minimum light level 15 minutes after all occupants exit.

Emergency Mode:

Lighting connected to emergency power turns on to full output.

System Events:

Demand Response: All lights automatically dim 20% during demand response event. Demand response cannot shut off the lights.

Code Notes: Verify that the egress fixtures go to full output upon loss of control signal. For projects that require UL 924 compliance, provide an automatic load control relay (ALCR) per load controller connected to emergency fixtures. Add a daylight sensor for corridors with daylight zones. Want to add a Vive wireless hub for more features? Go to lutron.com/vive for complete compatibility and design details. This solution requires 0-10V enabled ballasts and drivers by others.