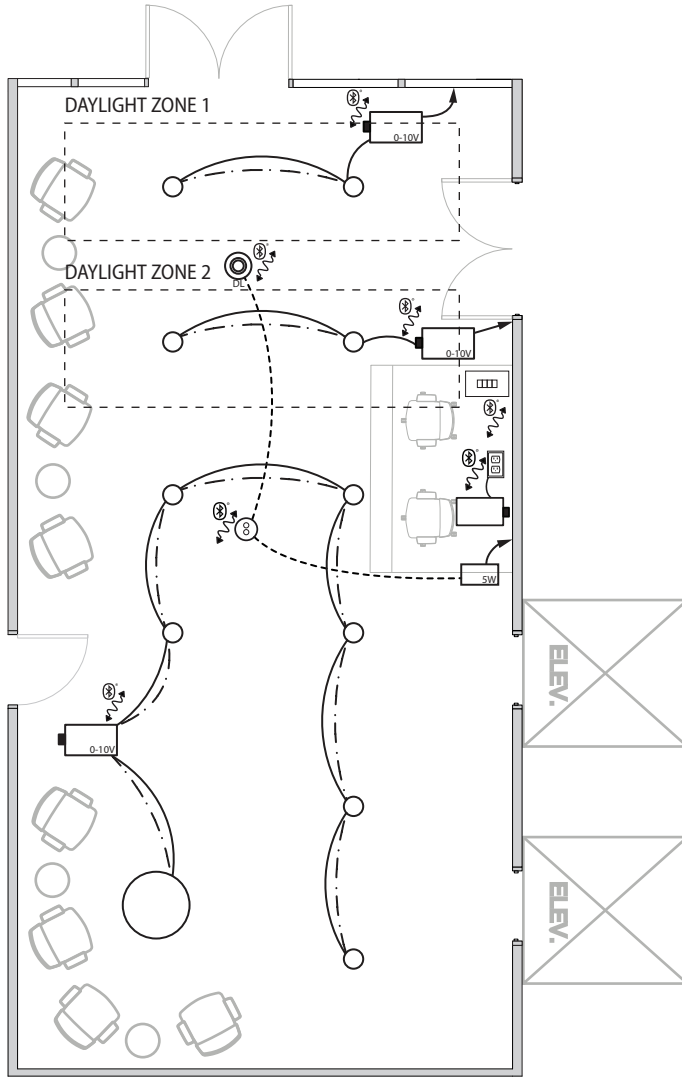


SEQUENCE OF OPERATION:



LIGHT FIXTURES:

- All fixtures are dimmable;
- Max. and Min. Trim can be set via App;

OCCUPANCY CONTROL:

- Fixtures automatically go to set brightness when space is occupied;
- Fixtures automatically turn off or low level when space is vacant;
- Occupancy or Vacancy mode;
- Brightness level for Occupied and Vacant state, delays and transitions can be set via App;

DAYLIGHT CONTROL:

- Smooth and continuous dimming;
- Separate daylight zones (can be as many as number of fixtures)
- Delays, transitions and light harvesting sensitivity can be set via App;

PLUG LOAD CONTROL:

- Receptacle automatically turns ON/OFF with motion sensor and/or schedule

MANUAL CONTROL:

- ON/OFF, dim up and down, select scene

TIME SCHEDULE:

- Time, recurring day of the week schedules, yearly special day schedules can be set via App;

ADDITIONAL OPTIONS:

- Shade control;
- GPS Time-keeper for clock accuracy;
- Gateway for clock accuracy, remote assistance, energy and space utilization analytics, BMS integration, voice activated commands
- Emergency Lighting Control

LEGEND

BILL OF MATERIAL

	LINE VOLTAGE
	0-10V
	LOW VOLTAGE
	TO MAIN POWER
	0-10V DOWNLIGHT
	0-10V DECORATIVE
	DAYLIGHT SENSOR
	DUAL TECH OCCUPANCY SENSOR
	KEYPAD SWITCH
	BLUETOOTH MESH
	CONTROLLER
	5W TRANSFORMER

QTY	PRODUCT#	DESCRIPTION
4	C-T20-17-DJ00	0-10V / PLUG LOAD CONTROLLER
1	S-0D-C24-D000	DUAL TECH OCCUPANCY SENSOR
1	DL-012-DTWH	DAYLIGHT SENSOR
1	K-Q4-UDL-00WH	KEYPAD - Q SERIES - 4 BUTTONS WHITE
1	A-T05-12-17-DJ00	5W TRANSFORMER
BY OTHERS:		
10	DOWNLIGHT	0-10V DIMMING
1	DECORATIVE LIGHT	0-10V DIMMING