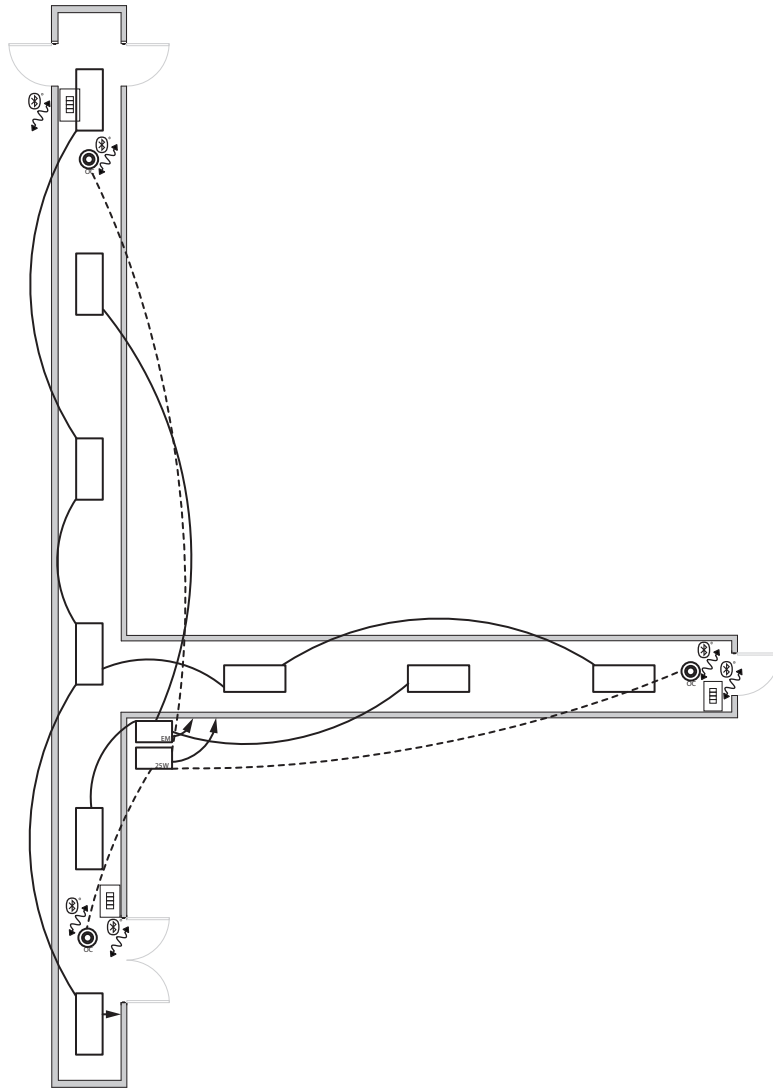


## DESIGN GUIDE

### CORRIDOR WITH BLUETOOTH MESH LUMINAIRES



#### SEQUENCE OF OPERATION:

##### LIGHT FIXTURES:

- All fixtures are dimmable;
- Luminaires can be static white, warm dim, tunable white, RGBW;
- All fixtures are independently controlled or can be grouped together;
- 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;

##### MANUAL CONTROL:

- ON/OFF, dim up and down, select scene (up to 16 scenes per fixture)

##### 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

—	LINE VOLTAGE
- . - . - .	0-10V
----	LOW VOLTAGE
→	TO MAIN POWER
	LUMINAIRE LIGHT
	OCCUPANCY SENSOR
	KEYPAD SWITCH
	BLUETOOTH MESH
	TRANSFORMER
	EMERGENCY PACK

#### BILL OF MATERIAL

QTY	PRODUCT#	DESCRIPTION
1	C-TAC-AA-DL00	ACH-0-10V-CONTROLLER WITH RELAY
3	S-OP-012-DTWH	OCCUPANCY SENSOR
1	S-OC-024-D00W	KEYPAD - Q SERIES - 4 BUTTONS WHITE
1	A-T25-24-17-DS00	TRANSFORMER AC/DC 25W
1	A-E20-11-11-DJ00	EMERGENCY PACK
	BY OTHERS:	
9	DOWNLIGHT	BLUETOOTH MESH LUMINAIRE