

## 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;
- 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;
- Sound masking
- CO2 Sensing and threshold warning
- 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 |
| $\longrightarrow$ | TO MAIN POWER |
|  | LUMINAIRE LIGHT |
| (0) | DUAL TECH SENSOR |
| 目 | KEYPAD SWITCH |
| \% | BLUETOOTH MESH |
| 0.100 | 0-10V CONTROLLER |
| (O) | DAYLIGHT SENSOR |


| QTY | PRODUCT\# | DESCRIPTION |
| :---: | :--- | :--- |
| 7 | C-T20-17-DJ00 | 0-10V / PLUG LOAD CONTROLLER |
| 1 | S-OD-C24-D000 | DUAL TECH SENSOR |
| 1 | S-DL-C12_DTWH | DAYLIGHT SENSOR |
| 1 | K-Q4-UDL-00WH <br> 9 | KEYPAD - Q SERIES - 4 BUTTONS WHITE <br> 0-10V DOWNLIGHT |
|  |  |  |

[^0]
[^0]:    BubblyNet - 615 Drew St., Clearwater, FL $33755 \cdot$ Ph $727.316 .5319 \cdot$ sales@bubblynet.com • This Design Guide exemplifies typical application. It may not comply with your general and local codes. Please refer to a licensed professional for compliance to code requirements for your project. The manufacturer reserves the right to change or modify the design, dimensions and specifications at any time without notice. The manufacturer accepts no liability for consequential damage which is occasioned to the user based on the data provided.

