SEQUENCE OF OPERATION:

LIGHTS
- All lights are dimmable
- Maximum level can be task tuned to any percentage via programming

OCCUPANCY
- Partial-on occupancy sensors automatically activate between 50-70% of controlled lighting power or fixtures must be turned on manually
- Fixtures automatically turn off when room becomes vacan

DAYLIGHT
- Not required if room has <24 FT2 of glazing or lighting load < 120W in the skylit and the sidelit daylit zone
- Smooth continuous dimming
- Daylight zones defined by relay packs manual
- On/off & raise/lower control of lights

ADDITIONAL OPTIONS:
- Room can be connected to nLIGHT backbone to enable network control, time schedules and automated demand response (OPENADR 2.0A)
- HVAC control available through system-wide BACNET® interface option on the ECLYPSE controller or through occupancy sensor auxiliary relay (AR) contact option
- Wireless fixture embedded control and occupancy/daylighting sensor options available, please see the fixture specification sheet

DIAGRAM LEGEND

BILL OF MATERIAL

<table>
<thead>
<tr>
<th>QTY</th>
<th>PRODUCT #</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>rPP20 DS 24V G2</td>
<td>RELAY MODULE WITH 0-10V DIMMING OUTPUT</td>
</tr>
<tr>
<td>2</td>
<td>rPP20 DS 24V ER G2</td>
<td>UL924 RELAY PACK w/ 0-10V DIMMING OUTPUTS</td>
</tr>
<tr>
<td>2</td>
<td>rPODB 2P G2</td>
<td>2 POLE ON/OFF WALL POD</td>
</tr>
<tr>
<td>6</td>
<td>rCMS 6 G2</td>
<td>HIGH BAY OCCUPANCY SENSOR</td>
</tr>
</tbody>
</table>

SUPPORTS THE FOLLOWING REQUIREMENTS:

☑️ Full Auto-Off via Occupancy Sensor (Section 130.1c)
☑️ Area Control (Section 130.1a)
☑️ Multi-level Dimming Control (Section 130.1d)
☑️ Automatic Demand Response (ADR) Ready (Section 130.1e)
☑️ Less than 120W primary daylit zone do not require daylight harvesting (Section 130.1d)