SEQUENCE OF OPERATION

LIGHT
- All fixtures are 0-10V dimming.
- Provide switch leg from relay to all luminaires.

OCCUPANCY
- Vacancy mode or partial upon occupancy, and turn off automatically when unoccupied.

DAYLIGHT
- Exempt as general lighting load in either primary or secondary daylight zone is less than 120W

MANUAL
- 2-pole dimming switch

TIME CLOCK (ADDITIONAL OPTIONS)
- Room can be connected to nLight backbone to enable network control or automatic demand response
- Occupancy sensors can be enabled or disabled based on time schedule.
- For network options, see nLight backbone diagram.

BILL OF MATERIAL

<table>
<thead>
<tr>
<th>QTY</th>
<th>PRODUCT #</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>-</td>
<td>RPP20-24V-EFP-G2</td>
<td>ON/OFF 20 AMP POWER PACK.</td>
</tr>
<tr>
<td>2</td>
<td>RPP20-D-EFP-G2</td>
<td>0-10V 20 AMP POWER PACK.</td>
</tr>
<tr>
<td>1</td>
<td>RCMSB-7-G2</td>
<td>Ceiling mounted occupancy + photo sensor. Photo sensor is dual zone type.</td>
</tr>
<tr>
<td></td>
<td>RPODB-2P-DX-G2</td>
<td>Single gang, two zone dimming switch (on/off/raise/lower). Battery powered.</td>
</tr>
</tbody>
</table>

SUPPORTS THE FOLLOWING REQUIREMENTS

- Full auto-off via occupancy sensor (Section 130.1c)
- Local switch (Section 130.1a)
- Multi-level dimming control (Section 130.1b)
- Automatic demand response (ADR) ready (Section 130.1e)
- Daylight harvesting (Section 130.1d)
- Plug-load control (Section 130.5d)