### SEQUENCE OF OPERATION:

**LIGHT FIXTURES:**
- All fixtures are dimmable
- Maximum level can be task tuned to any percentage via programming
- A/V zone can be programmed to control two fixtures in front of the whiteboard

**OCCUPANCY CONTROL:**
- Fixtures must be turned on manually (or optionally can be configured to come on automatically to 50%)
- Fixtures turn off automatically when room becomes vacant

**DAYLIGHT CONTROL:**
- Smooth continuous dimming
- Custom grouping of fixtures into separate daylight zones (Max number zones = number of fixtures)
- Not required for areas without windows or that have loads <150W in sidelight zones

**MANUAL CONTROL:**
- On/off & raise/lower control of two zones of fixtures

### ADDITIONAL OPTIONS:
- Room can be connected to nLight backbone to enable network control or time schedules (C405.2.2.1 - time-switch controls), and also qualify for enhanced digital lighting controls (C406.4)

### BILL OF MATERIAL

<table>
<thead>
<tr>
<th>QTY</th>
<th>PRODUCT #</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>SEE NOTE</td>
<td>nLight enabled linear fixture</td>
</tr>
<tr>
<td>6</td>
<td>SEE NOTE</td>
<td>nLight enabled down light</td>
</tr>
<tr>
<td>1</td>
<td>nPODMA 2P DX</td>
<td>2-Pole on/off &amp; raise/lower wall pod</td>
</tr>
<tr>
<td>1</td>
<td>nCM PDT 9</td>
<td>Occupancy sensor</td>
</tr>
<tr>
<td>1</td>
<td>nCM ADCX</td>
<td>Daylight sensor</td>
</tr>
</tbody>
</table>

**Note:** Contact your local lighting agent for more information on nLight enabled fixtures.

### SUPPORTS THE FOLLOWING REQUIREMENTS:

- **FULL AUTO-OFF VIA OCCUPANCY SENSOR** (C405.2.1.1)
- **LOCAL SWITCH** (C405.2.2.3)
- **LIGHTING REDUCTION** (C405.2.2.2)
- **ENHANCED DIGITAL LIGHTING CONTROLS** (C406.4)
- **SIDELIGHT DAYLIGHT ZONE** (C405.2.3.2)