**SEQUENCE OF OPERATION:**

**LIGHTS**
- All lights are dimmable
- All fixtures controlled together
- Adjustable high/low trim

**OCCUPANCY**
- Lights automatically go to full bright when occupied
- Lights automatically turn off or drop to optional low dim setting when space becomes vacant

**ADDITIONAL OPTIONS:**
- Surface or recessed mount sensors also available
- Space / zone can be connected to nLIGHT backbone to enable network control or time schedules (C405.2.2.1)
- HVAC control available through system-wide BACnet® interface option on the Eclipse controller or through occupancy sensor auxiliary relay (AR) contact option

**DIAGRAM LEGEND**

- Low voltage wires
- Line voltage wires
- 0-10VDC wires
- Line feed
- EM feed

**BILL OF MATERIAL**

<table>
<thead>
<tr>
<th>QTY</th>
<th>PRODUCT #</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>rPP20 D 24V G2</td>
<td>RELAY PACK WITH 0-10V DIMMING OUTPUT</td>
</tr>
<tr>
<td>1</td>
<td>rPP20 D 24V ER G2</td>
<td>EMERGENCY RELAY PACK WITH 0-10V DIMMING OUTPUT</td>
</tr>
<tr>
<td>3</td>
<td>rPODB G2</td>
<td>ON/OFF WALL POD</td>
</tr>
<tr>
<td>4</td>
<td>rCMS10 G2</td>
<td>OCCUPANCY SENSOR</td>
</tr>
</tbody>
</table>

**SUPPORTS THE FOLLOWING REQUIREMENTS:**

- Full auto-off via occupancy sensor (C405.2.1.1)