The indoor ceiling mount closed-loop-control (CLC) Daylight Sensor is an integral part of a Dialog® Room Controller system as it provides real-time light level input to support natural daylight harvesting. Natural Daylight Harvesting uses natural and in-room lighting to automatically provide a predetermined level of light in the room. This maximizes the use of available natural light while minimizing use of in-room lighting, thereby reducing energy consumption.

A tilting lens helps direct the sensor to, or away from, specific areas. Setting the light point on the Daylight Sensor is easily done with an on-board set-point dial. With only a set-point adjustment, the Dialog Room Controller system is Plug 'N Control ready right out-of-the-box by connecting to the Dialog Room Controller via our simple 2-wire, non-polarized low voltage (18/2 AWG) data/power bus, minimizing commissioning time.

### Features
- 0 – 65,000 lux
- Low profile
- 30° Tilt Lens
- Configuration Dial
- Plug ‘N Control® out-of-the-box

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
</tr>
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<tbody>
<tr>
<td>WPP-INT</td>
<td>Interior Daylight Sensor Single Room</td>
</tr>
<tr>
<td>WPP-INT-1A</td>
<td>Interior Daylight Sensor Single Room A Type</td>
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<tr>
<td>WPP-INT-1B</td>
<td>Interior Daylight Sensor Single Room B Type</td>
</tr>
<tr>
<td>WPP-INT-2A</td>
<td>Interior Daylight Sensor Two Room A Type</td>
</tr>
<tr>
<td>WPP-INT-2B</td>
<td>Interior Daylight Sensor Two Room B Type</td>
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</tbody>
</table>
Ceiling Mount Daylight Sensor - Dialog® Room Controller

**FUNCTIONALITY**
- Natural Daylight Harvesting via closed loop control dimming
- Range: 0 to 65,000 lux

**CURRENT DRAW**
- 3mA

**POWER REQUIREMENTS**
- 150' Clear line of sight. 50' through standard walls (distances may vary based on location and environment. Additional devices may be required at time of commissioning to ensure Bluetooth network integrity.)

**ENVIRONMENT**
- 14°F to 140°F (-10°C to +60°C)
- Stationary, non-vibrating, non-corrosive atmosphere and non-condensing humidity

**POWER**
- Powered by Dialog Room Controller via 2-wire, non-polarized low voltage (24Vac) data bus

**WARRANTY**
- 1 year

Dialog Ceiling Mount Sensors will fit a standard (2-1/8" deep) octagon box. The can also be attached with the included mounting ring. For octagon box installations, conduits should be attached to the sides with the larger wiring space.