FEATURES / BENEFITS

- 2-Row 9” high countdown digits are MUTCD compliant for crosswalks over 100 ft.
- Full preemption compatibility... Reverts to it’s previous timing immediately following a preemption call
- Unique memory feature allows countdown time to remain stored internally, even when power is removed for extended periods of time
- Up to 4 units can be connected in parallel without disturbing the monitoring of the Hand/Person
- Automatically adjusts to traffic controller interval changes
- 90% reduction in power vs. incandescent
- Long life; up to 10 times longer than incandescent
- Sealed moisture resistant enclosure
- Lens available to fit most pedestrian heads
- Lens has a textured surface to reduce glare
- Easy to install into existing signal enclosure

SPECIFICATIONS

- Operating Voltage Range: 80VAC to 135VAC (120VAC nominal)
- Fuse and transient suppressor incorporated for line and load protection
- Power Factor > 0.9
- Total Harmonic Distortion < 20%
- Turn-on/Turn-off Time for Hand/Person = 75 msec max
- Operating Temperature Range: -40°C to +74°C
- Meets FCC Title 47, Subpart B, Section 15 Regulations for electrical noise
- Provided with quick connect terminals and spade adapters
- Written manufacturer’s warranty available on request
- All products traceable by serial number
- LED Colors:
  - Countdown Numerals - Portland Orange
  - Hand - Portland Orange
  - Walking Person - Lunar White

TYPICAL OPERATING CHARACTERISTICS

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Housing Size</th>
<th>SYMBOL</th>
<th>TYPICAL WATTAGE @ 25°C</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(inches)</td>
<td></td>
<td>Countdown</td>
</tr>
<tr>
<td>430-6479-001</td>
<td>16 x 18</td>
<td>2-Row</td>
<td>Filled</td>
</tr>
<tr>
<td>430-7773-001</td>
<td>12 x 12</td>
<td>2-Row</td>
<td>N/A</td>
</tr>
</tbody>
</table>