Visonic Detectors
Proven Reliability for Professionals

- Industry-leading digital and optical patented technologies
- Superior detection reliability
- Unsurpassed false alarm immunity
- Wide range of solutions for every application
- Full compliance with international standards

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For more information visit us at: www.visonic.com
The Next+ family is the most complete, highest performing detector solution available. With its distinctive elegant design, it is ideal for any home, office or small shop environment where aesthetics are prime considerations. NEXT+ offers a wide variety of digital detectors—general purpose PIR, dual-technology, pet-tolerant, anti-masking etc.—all with an enhanced range of 15m and all sharing a common housing and modern elegant design.

Benefits
- Modern styling design
- Superior fast catch performance
- Exceptionally immune to false alarms
- Advanced anti-masking detection - DUO models
- 15m (50ft) of 3D multiple curtain coverage with no dead zones
- Easy to install with no vertical adjustment necessary
- Sealed optics – protects from insects and air currents
- Complies with European EN50131-2 and other international standards

Features
- Digital temperature compensation
- White light and UV protection
- Adjustable range 5m, 10m and 15m (16ft, 33ft and 50ft) setting - DUO Models
- Remote “wake test” mode selection without removing front cover

<table>
<thead>
<tr>
<th>Model</th>
<th>Type</th>
<th>Harsh Env. Resistance</th>
<th>Catalog Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>NEXT+ PIR</td>
<td>PIR</td>
<td>Standard</td>
<td>0-1048-0</td>
</tr>
<tr>
<td>NEXT+ K9-85</td>
<td>Pet tolerant PIR*</td>
<td>+</td>
<td>0-1277-0</td>
</tr>
<tr>
<td>NEXT+ DUO AM</td>
<td>Anti masking</td>
<td>+++</td>
<td>0-1848-0</td>
</tr>
<tr>
<td>NEXT+ K9-85 AM</td>
<td>Dual tech. / Anti mask / Pet tolerant</td>
<td>+++</td>
<td>0-1857-0</td>
</tr>
</tbody>
</table>

For animals weighing up to 38 kg (85 lb)

Operating Voltage: 9 to 16 VDC
Standby Current Drain: 8mA at 12VDC typical
2mA at 12VDC (DUO models)
Alarm Output: Solid state relay, up to 100mA, ~30Ω ON resistance
Microwave Freq (DUO Models): 2.45 GHz standard
RFI Protection: Greater than 70V/m (up to 2000 MHz)
Adjustable Sensitivity: 1 or 2 motion events
Operating Temperature: -10°C to 50°C (14°F to 122°F)
Dimensions (H-W-D): 94.5 x 63.5 x 49.0mm (3.71 x 2.48 x 1.91"
Mounting Height: 1.8 to 2.4 m (6 to 8 ft) no adjustment needed
Mounting Accessories: BK-1, BK-2 and BK-3 brackets

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Composite