M251021C

Camera module
Wide angle camera for video outdoor station configuration. It can also be mechanically adjusted. The camera module is equipped with an anti-fog device to ensure image clarity.

Key features
- Video color camera with large detection angle (H 86°, V 67°, D 104°) and is manually and mechanically adjustable (H ± 15°, V ± 15°).
- Built-in infrared lighting ensures a clear picture at night and also allows stealth surveillance from video indoor station.
- Anti-fog design with built-in heater ensures clear image.
- Option to connect one additional analog camera for surveillance.
- Conforms to PAL and NTSC standards.

<table>
<thead>
<tr>
<th>Number</th>
<th>Function</th>
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<tbody>
<tr>
<td>1</td>
<td>Connector for additional analog camera</td>
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<tr>
<td>2</td>
<td>Connector for audio module</td>
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<td>3</td>
<td>Jumper for setting the video format: PAL/NTSC</td>
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<td>4</td>
<td>Adjust the camera view area</td>
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</table>

Specifications
- Operating temperature: -40 °F to + 158 °F
- Ingress protection: IP54
- Bus voltage: 20-30 VDC (From system controller or system component configured as local power supply through audio module)
- Product dimensions: 2.83" x 3.82" x 1.61"
Contact us

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