Cat6 Certified Patch Panels

<table>
<thead>
<tr>
<th>MODEL CODE</th>
<th>TYPE</th>
<th>PORTS</th>
</tr>
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<tbody>
<tr>
<td>PP-C6-16</td>
<td>Dual Type IDC</td>
<td>16</td>
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<tr>
<td>PP-C6-24</td>
<td>Dual Type IDC</td>
<td>24</td>
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<tr>
<td>PP-C6-24L</td>
<td>Dual Type IDC w/plastic labelling kit</td>
<td>24</td>
</tr>
<tr>
<td>PP-C6-48</td>
<td>Dual Type IDC</td>
<td>48</td>
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</tbody>
</table>

CAT6 unshielded rack mount patch panel Punch down ports support termination wiring (T568A/B)

**Features**
- Category 6 patch panel exceeds TIA/EIA-568-B.2-1 Category 6 and ISO 11801 2nd edition Class E and EN50173-1 standards
- Backward compatible to Category 5e, 5 and 3
- RoHS Compliant
- Colour Black

**Specifications**
- Material: 1.6mm steel plate
- Shape colour: black lacquer
- Installing: 19-inch frame/cabinet
- Jack wiring: 8p 100-micron inch gold plated over 100-micron inch nickel
- Plug insertion life: 750 cycle min
- IDC insertion life: 200 cycle min
- Conductor: 22-26AWG

**Approvals**
- UL, ETL and 3P certified

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Cat 5e Certified Patch Panels

<table>
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CAT5e unshielded rack mount patch panel Punch Down ports support termination wiring (T568A/B)

**Features**
- Category 5e patch panels exceed ANSI/TIA/EIA568-B.2, TSB67
  Category 5e, ISO/IEC11801 and EN50173 standards
- Backward compatible to Category 5 and 3
- RoHs compliant
- Colour Black

**Specifications**
- Material: 1.6mm steel plate
- Shape colour: black lacquer
- Installing: 19-inch frame/cabinet
- Jack wiring: 8p 100-micron inch gold plated over 100-micron inch nickel
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