CAT6 Protector Pack

110 Termination
Power Over Ethernet (PoE)
Circuit Protection
Designed For Use In Enclosures
Designed for Protection of IP Cameras

KEY PRODUCT BENEFITS

- Building Entrance Protection that maintains CAT6 performance
- For protection of data network equipment (workstations, routers, switches, hubs)
- Ultra low capacitance solid state technology provides protection for frequencies up to 250 MHz
- 110 termination
- Cover included
- Designed for use in enclosures and with IP cameras
- Available with factory installed solid state 18V, 27V or 65V protector modules (65V used for PoE)
- Operating Temperature: -13°F to 149°F (-25°C to 65°C)

INDUSTRY STANDARDS

- UL 497, 497A and 497B listed for Primary, Secondary, and Isolated Loop Circuit Protection
- ISO 9001:2000 registered facility
Cable Certification Report (pair-to-pair data)

Limit: TIA-568B Category 6 Channel
Tested: 3/10/2005 10:17 AM
Cable: Mohawk/CDT UTP Cat 5E Pl
WS 350 SG42190001 with Agilent Technologies Cat 6 Channel (225)
DR 350 SG41190001 with Agilent Technologies Cat 6 Channel (28)
Profile: Eng. Lab

Dimensions are in Inches

Next - Near End Cross Talk

PowerSum NEXT

PowerSum ELFEXT

ELFEXT

PowerSum ACR

Attenuation

Attenuation / Cross Talk

Return Loss

ORDERING INFORMATION

<table>
<thead>
<tr>
<th>Model No.</th>
<th>Pair Count</th>
<th>Modules</th>
<th>Module Model#</th>
<th>Cover</th>
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<tbody>
<tr>
<td>606-18</td>
<td>110</td>
<td>18V</td>
<td>LVP18</td>
<td>Yes</td>
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<tr>
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<td>110</td>
<td>27V</td>
<td>LVP27</td>
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<td>606-65</td>
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<td>65V</td>
<td>LVP65</td>
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