Lightning & Surge Protector  
over voltage protection

DESCRIPTION:
The protector is used to protect any electronic device eg printers, fax machines, answering machines, modems, alarm panels and TV’s etc.

SPECIFICATIONS:
- Max. continuous voltage: 275VAC 50Hz
- Max. current: 16A
- Max. discharge current: 6000A, (8/20) (L-N, L-E, N-E)
- Indication 1 LED: Power on

INSTALLATION:
PLUG AND PLAY. Simply connect the equipment and plug into the wall socket!

FEATURES:
- Power protection
- No additional earthing required
- Failsafe protection
- Protection status indication
- Fire hazard protection
- Easy installation

APPLICATIONS:
A high quality surge protection unit to protect your electronic equipment.

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
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<tbody>
<tr>
<td>PHD-102</td>
<td>Plug to Socket Mains Protection - White Plug</td>
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<tr>
<td>PHD-102-C</td>
<td>Plug to Socket Mains Protection - Clear Plug</td>
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<tr>
<td>PHD-102-4</td>
<td>Plug to Socket Mains Protection - 4 Sockets</td>
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<tr>
<td>PHD-102-6</td>
<td>Plug to Socket Mains Protection - 6 Sockets</td>
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