



<b>Debenhams</b>			
<b>Summary</b>	Data Cabling for new and refurbished Department Stores		
<b>Contact</b>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;">                     Peter Craven, Project Manager.                      Bedford Road, Park Street,                      Taunton,                      Somerset, TA1 4DB                      Tel: 01823 364 303                 </td> <td style="width: 50%; text-align: center; vertical-align: middle; font-size: 2em; font-weight: bold; letter-spacing: 0.5em;">                     D E B E N H A M S                 </td> </tr> </table>	Peter Craven, Project Manager. Bedford Road, Park Street, Taunton, Somerset, TA1 4DB Tel: 01823 364 303	D E B E N H A M S
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<b>Location</b>	Various retail sites including Hemel Hempstead, Thanet, Woking, Portsmouth & Slough.		
<b>Contract</b>	£150K		
<b>Systems</b>	SYSTIMAX PowerSUM Cat5e & Excel Cabinets		
<b>Start &amp; Finish</b>	November 2004 (Thanet) March 2005 (Portsmouth, Woking, Sough) April 2005 (Hemel Hempstead)		
<b>Consultant</b>	N/A		
<b>Contractor</b>	Various		
<b>Project Description</b>	<p>Debenhams has an ongoing program of opening new stores. In each they install a structured cabling system to serve the shop floor tills and pay points as well as the general offices. It is Debenhams policy to use SYSTIMAX PowerSUM cabling throughout.</p> <p>By the nature of shop premises, most of the cabling work is in the ceiling void, requiring the extensive use of platforms.</p> <p>Each store floor will normally have its own cabling cabinet. These cabinets are joined to the master cabinet via either fibre or copper interlinks, depending on the distances involved.</p> <p>Part of this project involved the fast track conversion of three Alders stores to Debenhams in March 2005. This involved the use of three separate cabling teams working on the different sites.</p>		
<b>Pictures</b>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center;">  </td> <td style="width: 50%; text-align: center;">  </td> </tr> </table>	