

In the future, every pupil could potentially have a tablet PC at their desk and every classroom its own interactive whiteboard. These are just a few of the new technologies that are entering the market now for schools and is set to continue, particularly with the introduction of government funded initiatives such as the Building Schools for the Future (BSF) programme - realised to enhance school buildings and create technologically sophisticated classrooms.

A more proactive mindset towards an establishments' cabling infrastructure therefore needs to take precedence, and hopefully this guide has helped provide a basic understanding of what is required, what to avoid, and the questions that need to be asked when choosing your school's structured cabling system.



## ADDITIONAL INFORMATION

With over 25 years industry experience, Molex Premise Networks is the longest established cabling manufacturer in the market. Our wide ranging product portfolio offers solutions for all media types, including UTP, FTP, STP and fibre. In addition, we support our cabling systems with a Global 25 Year System Performance, Product and Application Assurance Warranty.

Molex Premise Networks has a wealth of expertise concerning the installation of structured cabling into educational establishments. Its in-house technical team are more than happy to answer any questions ICT managers may have or recommend suitably qualified installers.

For further information, please call 01489 898724 or visit [www.molexpn.co.uk](http://www.molexpn.co.uk)



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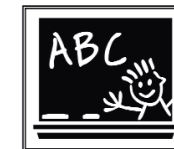
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# Cable Wise

## Guide to Structured Cabling in Schools



