VARILIGHT®

ANTIMICROBIAL
WIRING ACCESSSORIES

Research Shows Copper Is Effective Against
Clostridium difficile and MRSA

Researchers at the University of Southampton have established that antimicrobial copper surfaces can inactivate the virulent hospital superbugs Clostridium difficile and MRSA.

It is hoped the new VARILIGHT Antimicrobial range will play a significant role in helping Health Authorities fight against infections.

VARILIGHT Antimicrobial Copper switches and sockets were successfully employed in a Clinical Trial at Selly Oak.

"Laboratory research has shown that MRSA and Clostridium difficile microbes die much more quickly when they come into contact with copper-based surfaces than on the usual surfaces you find in a hospital," says trial leader, Professor Tom Elliott.

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