

Heat Sensing Wall & Ceiling Cable Fixings

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PRODUCTS

The ideal location for the heat sensing cable is on the ceiling or the top of the side wall. This ensures that the cable is rapidly exposed to the plume of hot gases from any event that rise and spread across the ceiling. In general one clip should be used every metre however two clips should be mounted close together at 90 degrees where the cable route changes direction.

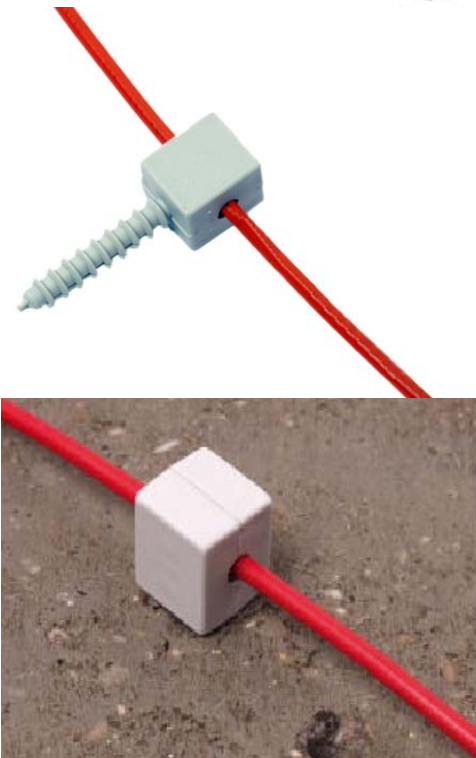


'K' Clip

The latest addition to our range of cable clips, the 'K' clip offers installers significant improvements over traditional fixing methods:

- 6mm dia. knock in spigot, simply drill 'n' fix
- No wall plug and screw necessary resulting in reduced cost
- Reduced installation time, around 50% quicker than conventional methods
- The cable stands off the wall / ceiling by 4,5mm
- Accepts most heat sensing cable types

Not for use with fixed temperature cables with an alarm temperature of 180 deg C or higher.



LGM PRODUCTS LTD
UNIT 18 RIVERSIDE INDUSTRIAL ESTATE
FARNHAM
SURREY GU9 7UG
UNITED KINGDOM

TEL +44 (0) 1252 725257
FAX +44 (0) 1252 727627
E-mail Sales@Lgmproducts.com
www.Lgmproducts.com