

ALARMLINE ACCESSORIES

Support Hardware



Areas where linear heat detection systems are employed are often difficult to access and receive only limited surveillance. It is therefore essential that sensors are appropriately located using the most suitable method of support. The Alarmline range of sensor supports has been specifically designed to meet such demanding requirements and to keep installation cost to a minimum through ease of installation.

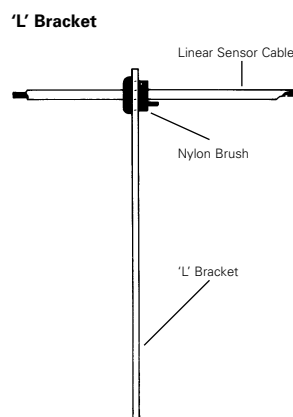


Thermal Spacers

Manufactured from LDPE, the Thermal Spacer provides efficient and rugged support for the complete range of sensor cables. The unique construction of the base allows flexibility of fixing with a simple 'twist lock' installation. The Spacers conform with UK Power Generation Authority recommended spacing between sensor and cable tray. Thermal spacers are available in 2 lengths; 75mm and 250mm.

'L' Bracket

Constructed in stainless steel or mild steel, the 'L' Bracket provides support for linear detection sensor cables, typically above top tier cable trays,



fitted to the rear of the tray to prevent physical obstruction to tray access. The 'L' Bracket correctly positions the Alarmline cable in relation to the cable tray

Edge Clip

For firm support of sensor cables from structural members, the Edge Clip ensures physical separation between sensor and girder, thus maximising operating sensitivity. A range of clips is available to accommodate web thicknesses from 3mm to 20mm. Please specify when ordering.

Edge Clip

