

Flexible Fire Suppression Sprinkler

The flexible dropper section of the sprinkler is often the final part to be fitted and cannot be installed until the ceiling has been part installed.

Traditional systems installations mean that sprinkler heads have to be accurately positioned with little scope for making last minutes changes.



This system allows the pipe work system to be completed and tested (thus less chance of water damage to finished items) prior to the ceiling installation.

The final length of pipe (approximately 1m long) can be fitted at the same time as the first fix and tied back until it needs to be set into the ceiling / tile.

As the dropper is flexible it can be located more accurately than a solid threaded pipe system, which needs to be cut and threaded to a specific dimension.

Avoids potential clashes with grilles, diffusers or lights.

Loss Prevention Certification Board (LPCB) approved.