

Thorlux Firefly recessed emergency light.

For all ceiling soffits to Presbytery basement & stairwell

Bezel dia. 70mm



Apollo Smoke Detector

For ceiling soffits to Presbytery basement & stairwell.

Exact location TBC on site.



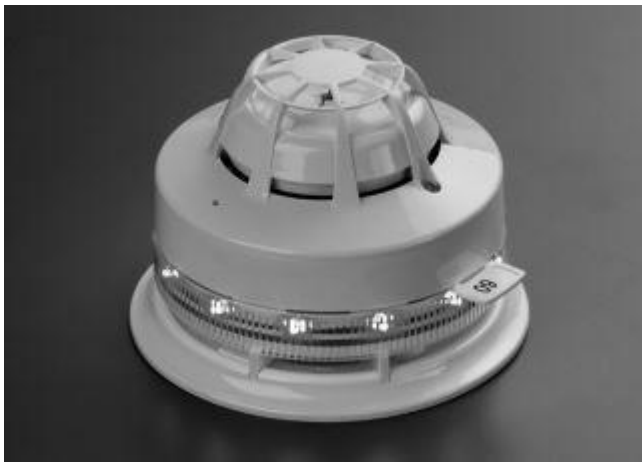
Apollo Mx Pro5 Alarm Panel

To Presbytery hallway, exact location TBC on site.



Apollo Sounder Beacon

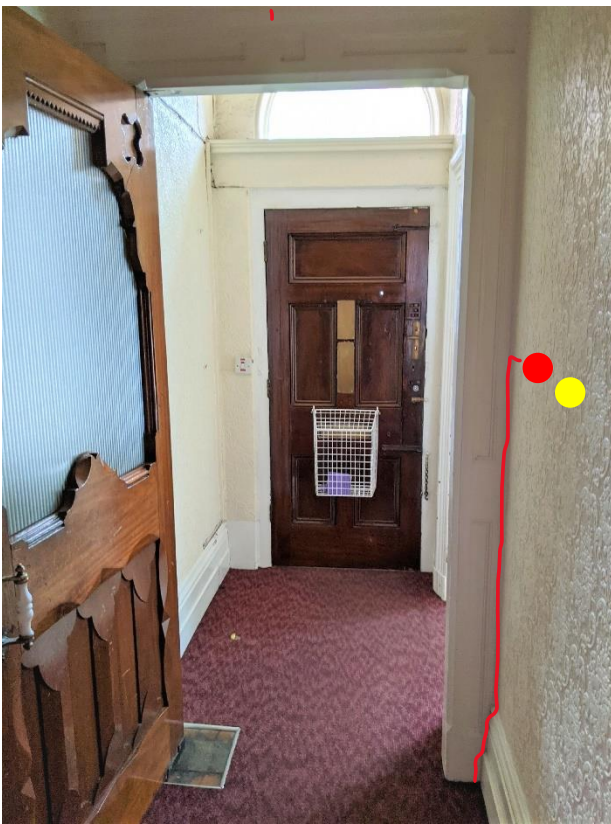
To Presbytery hallway, exact location TBC on site.



Presbytery ground floor ceiling: Existing equipment on ceiling to be removed, new detector location approximately at red dot, to replace existing smoke detector. Wiring in ceiling void above as existing.



Presbytery Ground floor Hallway. Approximate location of alarm control panel (red dot) & call point (yellow dot), with cable route clipped to surface (red line). Cable to drop in angle of door frame to cellar below.



Detail of alarm call point – see below.

Note: for layout locations of equipment see plan drawings 219C(04)001 and 219C(04)002.

Presbytery 1st floor landing: Existing equipment on ceiling to be removed, new detector location approximately at red dot, to replace existing smoke detector. Wiring in ceiling void above as existing.



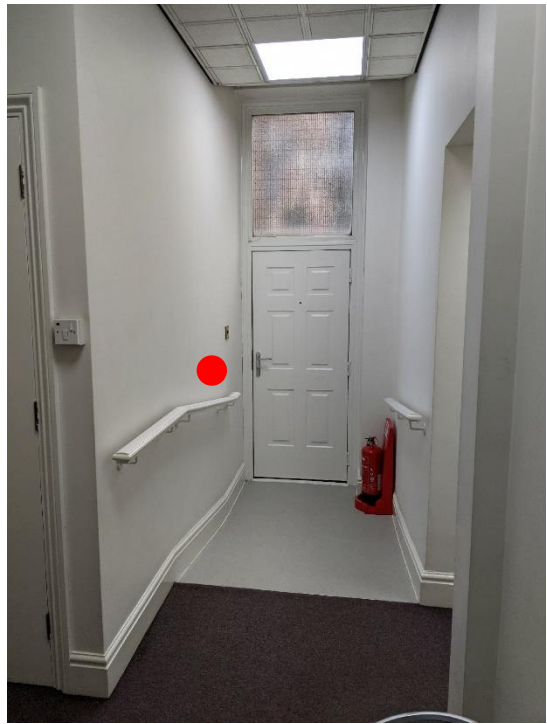
Presbytery 2nd floor landing: Existing equipment on ceiling to be removed, new detector location approximately at red dot, to replace existing smoke detector. Wiring in ceiling void above as existing.



Presbytery basement: All emergency lights to be recessed in modern ceiling, as existing. Smoke detectors surface mounted to ceiling. All cables to be in void above plasterboard ceiling as existing



Presbytery rear lobby: location for break glass point shown (red dot) adjacent to light switch, cable run to drop in modern stud wall into cellar below.



Note: for layout locations of equipment see plan drawings 219C(04)001 and 219C(04)002.

Below: detail of alarm call point – Apollo SA5900-908APO

