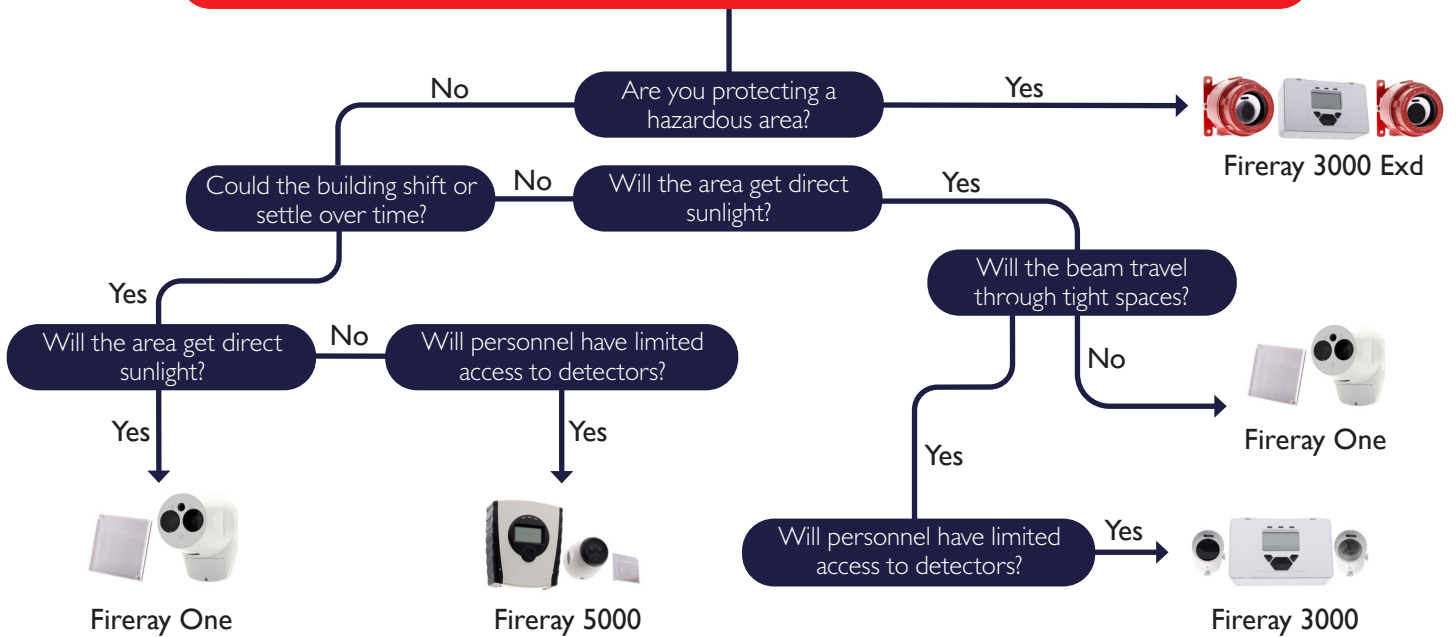


Which Fireray Beam Smoke Detector Should I Choose?



Fireray One Applications:

- Schools and Universities
 - Heritage sites (castles, cathedrals, museums)
 - Manufacturing plants
 - Warehouses (distribution centres)
 - Airports and aircraft hangars
 - Hotels and retail complexes
 - Roof voids
 - Applications with lot of sunlight (glass buildings, atriums)
- *Fireray One Beams require a 1m diameter space to align through. This Beam is the only Beam to have Light cancellation technology™ which prevents false alarms from sunlight and artificial light sources.

Fireray 5000 Applications:

- Schools and Universities
 - Heritage sites (castles, cathedrals, museums)
 - Manufacturing plants
 - Warehouses (distribution centres)
 - Airports and aircraft hangars
 - Hotels and retail complexes
 - Roof voids
- *Fireray 5000 Beams require a 1m diameter space to align through. If the Beam is difficult to access in any of these applications, the Low-Level Controller can be placed in a easy access area for commissioning and maintenance.

Fireray 3000 Applications:

- Schools and Universities
 - Heritage sites (castles, cathedrals, museums)
 - Manufacturing plants
 - Warehouses (distribution centres)
 - Airports and aircraft hangars
 - Hotels and retail complexes
 - Atriums
 - Roof voids
- *End-to-End Beams can align through narrow spaces as small as 30cm diameter.

Fireray 3000 Exd Applications:

- Petrochemical sites
 - Ordinance stores
 - Flour mills
 - Dusty environments
 - Aviation hangars
 - Chemical processing and storage facilities
 - Spray paint booths
- *End-to-End Beams can align through narrow spaces as small as 30cm diameter. These Beams can be used in any place there is explosive dust or gas.