



Q1201C

Pointing device – Laser holder

The Q1201C & LaserAimer are used with DT Series Flame Detectors (X3301, X5200, X9800) for identifying the detector's cone of vision (COV). The Q1201C easily attaches to the front of the detector for use during system startup, checkout and re-alignment.

Q1201C LASER HOLDER

The Q1201C is designed to hold the Laser, which projects a red beam of laser light to show the exact center of the cone of vision of the detector. Two additional holding positions are available for locating the outside edges of the cone of vision for either 30 degrees off-center or 45 degrees off-center. While the laser is being used to locate the perimeter of the cone of vision, it can be rotated 360 degrees to identify the entire area of coverage of the flame detector.

WARNING

Do not allow Laser to shine directly in eyes.

WARNING

The Laser is not an explosion-proof or intrinsically safe device. Do not use in areas that require these ratings. Do not use in combustible atmospheres.



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Technical specifications

Compatible products

Category	Reference	Description
Detection device	X3301	Multispectrum IR Flame Detector
Detection device	X5200G	UVIR Hydrocarbon
Detection device	X9800	Single-IR Hydrocarbon



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