

# USING SIGNALINE LINEAR HEAT DETECTION IN CAR PARKS

A major fire hazard that poses a threat to a building is the car park.

**A car park fire poses a high risk to the destruction of property and, more importantly, life.**

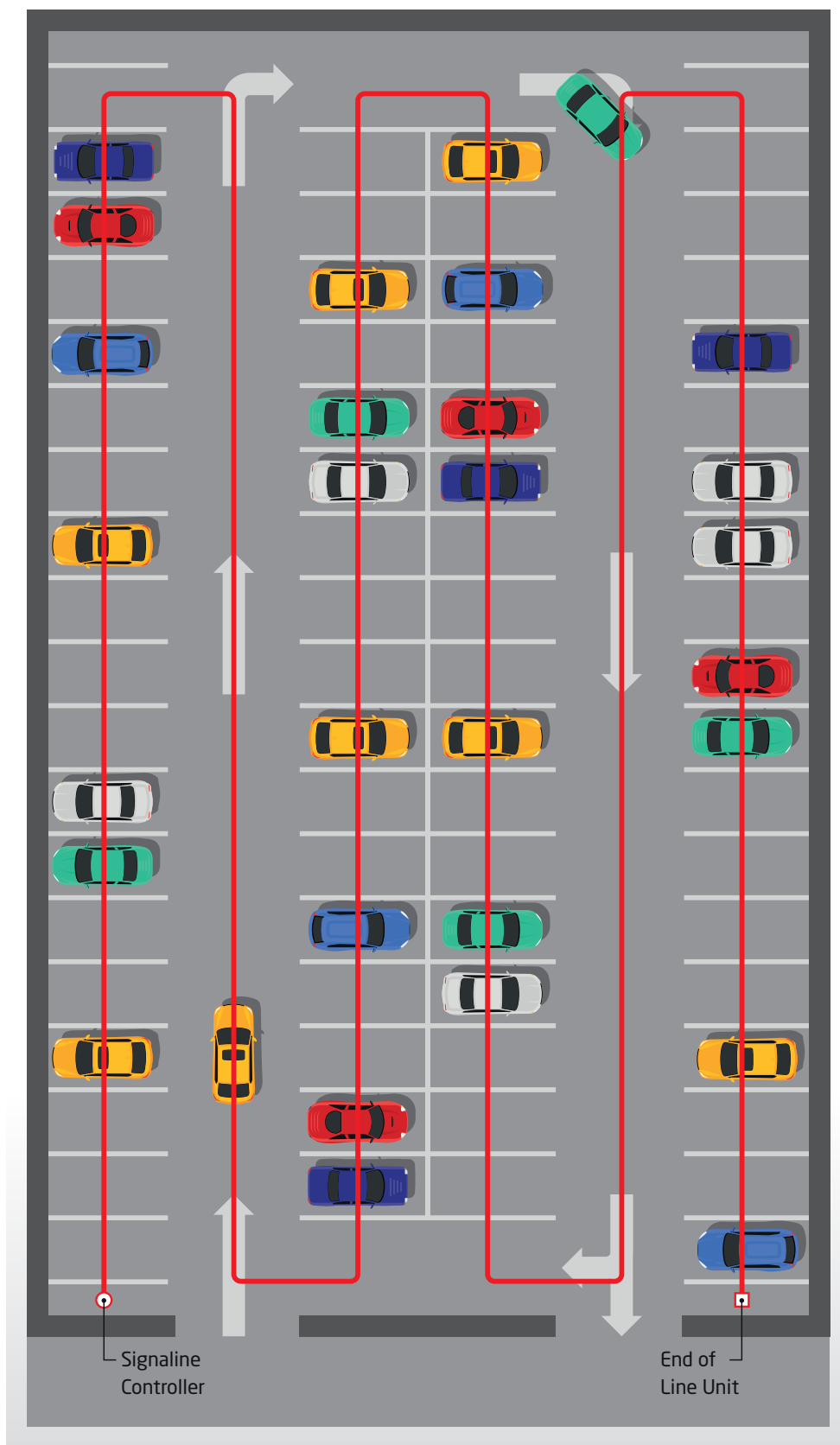
Unlike many other risks within the building, car park areas cannot be reliably monitored for the early stages of fire by point type smoke detectors or smoke sampling systems due to the high incidence of unwanted alarms caused by vehicle exhaust emissions and moisture within car parks.

Point type heat detectors are also an inefficient form of fire detection. The environmental conditions within these areas will cause the point type detectors to fail and experience false alarms.

Signaline Linear Heat Detection is a highly cost effective fire detection method for car parks.



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