ProPoint PLUS OP/CO

Protec has developed a specialized 'Prison Mode' (certified to EN54 Part 20) for the ProPoint PLUS OP/CO aspirating detector. This feature integrates a custom software algorithm to enhance sensitivity by combining data from the built-in 'optical' and 'CO' sensors, ensuring full compliance with the UK Ministry of Justice (MOJ) specifications for incell detection.



ProPoint PLUS



Verify True Alarms

Confirm true alarm signals from both smouldering and flaming fabric/paper, as required by UK (MOJ) specifications in this challenging application.



Reduce False Alarms

Minimize downtime caused by false alarms from dust, steam, vaping, and cigarette smoke by utilising the more reliable ProPoint PLUS OP/CO fire detector, compared to optical-only aspirating detectors.



Identify Individual Cells

Protect up to four separate cells with a single ProPoint PLUS OP/CO detector, providing precise cell location and status information.



Complete Solution

Using Prison Mode offers a comprehensive installation solution, when used in conjunction with suitable sampling pipes and approved bespoke tamper proof in-cell sampling points.

