

# Escalator Mode

## ProPoint PLUS OP/CO

Protec has developed a specialised 'Escalator Mode' (certified to EN54 Part 20) for our ProPoint PLUS OP/CO aspirating detector. Its custom software algorithm enhances sensitivity by integrating data from the built-in 'optical' and 'CO' sensors, effectively reducing false alarms, especially in challenging travelator and escalator applications.



### Reduce Downtime

Reduce false alarms by using the more reliable ProPoint PLUS OP/CO fire detector, compared to optical only aspirating detectors and/or linear heat detectors.



### Improve Safety

Increase your reaction time and improve user safety, by receiving an earlier warning of a potential fire threat, when compared with a standard linear heat detection system.



### Decrease Service Time

Decrease maintenance and service time, with a device which is serviced externally at easily accessible locations, allowing travelator/escalator maintenance to go virtually unnoticed.



### Save Costs

Save on set up costs, by protecting up to four travelators/escalators with just a single ProPoint PLUS device.

For more information, contact us:  
[export@protec.co.uk](mailto:export@protec.co.uk) | [www.protec.co.uk](http://www.protec.co.uk)