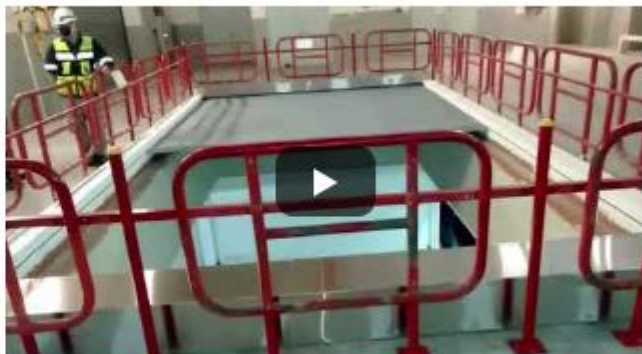# Kent Automatic Horizontal Curtain

The Kent Automatic Horizontal Curtain creates precise barriers in small voids, effectively preventing fire spread of fire between different levels. Activated by signals from fire alarms, smoke detection systems, or BMS modules, it deploys horizontally to safeguard against fire spread, utilizing either a 24V DC or 230V AC motor. Driven by a motor connected to the UPS system, it stands unwaveringly ready to protect even during electrical outages. Compliant with BS EN & UL standards and subjected to rigorous testing, this system ensures top-tier reliability.

Request For Quotation

Features

- Reduces Headroom requirement
- Above-slab or under-the-slab mounting options are available
- Works even during Power failure
- Economical solution to cover ceiling voids

Compliances

- Fire resistance Test: UL 10D for up to 180 Minutes; BS EN 1634 Part 1 for up to 240 Minutes
- Surface Burning Characteristics: ASTM E84
- Fabric Testing: BS 476 Pt 6 & Pt 7, Class 0
- Fabric Impact Test: BS 5234-2:1992
- Stitch Load Test for fabric: Tested to 500 Pa pressure
- Comply with NFPA 80